

The Island Rule is not valid in terrestrial isopods (Crustacea: Oniscidea).

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7 **The Island Rule is not valid in terrestrial isopods (Crustacea: Oniscidea).**
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46 **Running head:** size evolution in insular isopods
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ABSTRACT

The island rule posits that small animals grow larger on islands whereas large-bodied ones are expected to dwarf, but remains largely unexplored in invertebrates. We tested the rule at an interspecific level on terrestrial isopods (Oniscidea). We also tested the influence of island area on body size variability. We assembled female size and distribution data from literature for 901 species of Oniscidea. We compared lengths of insular endemics (N=296 species) and congeneric or con-familial mainland species (N=605). We repeated the same analyses for species within climatic zones. We found that Oniscidea do not follow the island rule in either family or genus level, either globally or within climatic regions. While sizes of island isopods are often different than those of their mainland kin, they show no overall tendency towards dwarfism or gigantism on islands. Island area has no discernible effect on body size. Size variation is similar among insular and mainland species but the size range is greater in insular species. Globally, the island rule is not supported. Oniscidea are phytosaprophagous feeding on a wide variety of plant material and are preyed upon by a wide range of predators, so that island environment does not exert strong selection pressures on their body size.

Key words: body size evolution - body size variation - invertebrates - insular endemics - island area

INTRODUCTION

Size of species is an ecologically and evolutionary important trait, which influences many physiological, anatomical, and ecological traits, which have a major influence on fitness of organisms (Stearns, 1992; Blanckenhorn, 2000). Size of species inhabiting islands often differs markedly from that of mainland species (e.g., Foster, 1964; Marquet & Taper, 1998; Raia, Carotenuto & Meiri, 2010; Meiri, Raia & Phillimore, 2011). Islands have simpler ecological communities compared to mainland regions. Selection regimes often differ markedly between islands and the mainland, imposing strong selective pressures on colonizers (Thomas, Meiri & Phillimore, 2009; Bao, 2011). Insularity can exert strong selective pressures on body size evolution (e.g., in the form of resource limitation) – or cause the relaxation of strong selection operating in mainland systems (e.g., competition and predation). Thus insular animals face different selection regimes than those encountered by their mainland counterparts. These differences are often thought to result in a general graded trend towards gigantism of smaller species and towards dwarfism of larger species (Bromham & Cardillo, 2007) compared to their mainland counterparts (Bao, 2011). This trend is under the name ‘island rule’ and was first perceived in mammals (Van Valen, 1973) although its generality is hotly contested (cf. Lomolino, 1985, Boback & Guyer, 2003; Clegg & Owens, 2002; Meiri, Dayan & Simberloff, 2004; Meiri, Cooper & Purvis, 2008; Bromham & Cardillo, 2007; Meiri, 2007; Raia Carotenuto & Meiri, 2010; Lomolino *et al*, 2012; Itescu *et al.*, 2014).

The physical characteristics of islands may also influence size evolution. Observed evolution of body size on islands may also be attributed to an overall shift in climate (Dayan & Simberloff, 1998; White & Searle, 2007). Studying the island

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3 rule and its effects enables a better understanding of the dynamics that govern
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5 evolution on islands
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7 We tested the Island Rule of body size evolution in terrestrial isopods (order:
8 Isopoda, suborder: Oniscidea). Most studies of the rule concern vertebrate species –
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10 mainly mammals (Clegg & Owens, 2002; Lomolino *et al.*, 2012). Invertebrates are
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12 rarely examined (but see Palmer, 2002; McClain, Boyer & Rosenberg, 2006).
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14 McClain *et al.* (2006) and Meiri, Raia and Phillimore (2011) presented inter-specific
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16 studies of the island rule, comparing mean sizes of species within genera. This study
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18 aims to shed more light on the size evolution of invertebrates at an inter-specific level.
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20 The order Isopoda (Crustacea, Peracarida) is particularly suitable for studies of size
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22 evolution since it is comprised by several thousand species with a wide diversity of
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24 body sizes (Karagkouni *et al.*, 2016). There is evidence that marine isopod lineages
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26 inhabiting oceanic depths have evolved large sizes, possibly as a result of decreased
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28 predation and more stable environments (Poulin, 1995). Also, Poulin (1995), mostly
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30 focusing on marine and freshwater species, found that lineages of isopods moving to
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32 higher latitudes were significantly more likely to evolve larger body sizes than those
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34 shifting toward the equator. Nevertheless, Karagkouni *et al.* (2016) did not find any
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36 consistent latitudinal pattern in body size of a large number of terrestrial isopods.
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43 We collated data on the size and distribution of insular and mainland species of
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45 terrestrial isopods. We used these data to test whether there is a consistent trend for
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47 large body size in insular species. Given that terrestrial isopods are generally small,
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49 we would expect an increase in body size if they follow the island rule. We also
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51 examined whether isopods follow the island rule, i.e., whether they show a graded
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53 trend towards decreasing island-to-mainland body size ratios of closely related species
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55 as they grow larger. We then repeated the analyses for temperate and tropical species
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3 to control for possible climatic effects. Finally, we tested whether island area
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5 influences body size evolution of insular isopods.
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9 10 **MATERIALS AND METHODS**

11 Data on the sizes and distribution of terrestrial isopods were collected from an
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13 extensive survey of the primary literature, books and reviews, where maximum body
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15 sizes of species and distribution are reported. All papers scrutinized, are available in
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17 Appendix 1.
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20 We followed the taxonomy of the ‘World catalogue of terrestrial isopods’
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22 (Schmalfuss, 2003) and its updated electronic version (Schmalfuss, 2004 available at:
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24 <http://www.oniscidea-catalog.naturkundemuseum-bw.de/>). We used female size in
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26 order to control for possible effects of sexual size dimorphism. Since females are
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28 usually the larger sex in terrestrial isopods (males are larger in only ~7% of the
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30 species in our dataset), the use of female size alone is not expected to affect our
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32 results. Moreover, the importance of female body size for fecundity leads to its more
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34 systematic report by researchers. Most often, authors report maximal body lengths (in
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36 mm). Maximum length is thought to be a reliable indicator of body size in terrestrial
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38 isopods (Thomas & Poulin, 2003), and we therefore used the maximum length
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40 reported for each species as a measure of size. Since isopods grow throughout their
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42 life and do not have a clear-cut, size related, ‘adult’ stage, other measures (e.g., mean,
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44 median length etc.) are seldom reported. We log transformed sizes to make the
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46 relationship more linear and homoscedastic, and to improve normality.
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51 We gathered data on 901 species (out of the ~3710 currently known) belonging
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53 to 18 families (out of 37) and to 172 genera (out of 527) (Schmidt, 2008;
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3 Sfenthourakis & Taiti, 2015) (Appendix 2). Body size ranges from 1.25 mm to 27 mm
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5 (see below).
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8 Distribution data were obtained from Schmalfuss (2003, 2004) and
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10 supplemented by data from the primary literature (Appendix 1). The island rule is
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12 considered less likely to be observed on very large islands (Lomolino, 2005). We thus
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14 repeated the analyses comparing mainland isopods to those endemic to islands smaller
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16 than 1000 km². We excluded species for which it was not clear whether sizes were
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18 recorded from mainland or from islands and considered only insular endemics as
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20 ‘insular’. We ascribed to each insular species the area of the largest island it inhabits.
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22 Most area data were extracted from UNEP (Island Directory)
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24 <http://islands.unep.ch/isldir.htm>. When an island surface record was missing from the
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26 UNEP directory, Wikipedia data were preferred. We also categorized species into
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28 climatic zones based on the latitudinal midpoint data for each distribution area.
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30 Tropical zones were between 23.5S and 23.5N degrees latitude and temperate ones
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32 were those inhabiting higher latitudes at either side of the equator.
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36 All analyses were performed at the interspecific level (McClain *et al.*, 2006;
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38 Welch, 2010; Meiri *et al.*, 2011). Analyses of interspecific variation in body size are
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40 most meaningful when conducted in a phylogenetic context (Meiri & Thomas, 2007;
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42 Diniz-Filho *et al.*, 2009), so that adaptation can be easily told apart from lineage
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44 turnover (Olson *et al.*, 2009). A species-level phylogeny, however, is unavailable for
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46 Oniscidea. Even the family-level trees of Schmidt (2008) depict five of the most
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48 species-rich families in our dataset as part of a large, unresolved polytomy. To best
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50 control for the effects of phylogenetic affinities in the lack of an explicit phylogenetic
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52 hypothesis we repeated our analyses within families and within genera, thereby
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54 comparing only closely related species.
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3 To test whether the body size of insular isopods differed consistently from that
4 of their mainland relatives we averaged maximum lengths of insular congeners and
5 compared them to the mean maximum length of mainland members of the same
6 genus. We repeated these analyses for species within families. To test for the island
7 rule we used reduced major axis (RMA) regression of insular on mainland average-
8 genus sizes (Meiri, 2007; Price & Phillimore, 2007). This is because, under the island
9 rule, the overall size variation is expected to be lower on islands than on the mainland
10 (Brown, Marquet & Taper, 1993; Price & Phillimore, 2007; Raia *et al.*, 2010).
11 Therefore, the RMA slope, which is the product of the island/mainland size standard
12 deviations, is the correct tool to test for such a trend. Under the null hypothesis the
13 intercept of the RMA regression is zero and the slope is one. If the island rule is
14 prevalent, the slope is predicted to be shallower than one, reflecting graded trends of
15 gigantism in small-bodied taxa and dwarfism in large-bodied ones. If there is
16 consistent dwarfism, the intercept is predicted to be negative and if there is overall
17 gigantism it will be positive. We repeated all analyses for the two climatic zones
18 depicted in our dataset, in order to test if climatic or other forces differentiate size
19 evolution on islands and mainland of tropical (more stable climatic conditions)
20 against temperate (more seasonal climate) zones.
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45 RESULTS

46 We obtained data on 296 insular endemic isopod species and 605 mainland species in
47 18 families and 57 genera comprising of both mainland and insular endemic species.
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50 The island rule does not hold in terrestrial isopods in either the family (RMA
51 slope: 1.116, 95% CI: 0.771-1.614) or genus (RMA slope: 1.03, 95% CI: 0.863-
52 1.244) levels (Fig. 1). It does not hold in either temperate (RMA slope: 0.931, 95%
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3 CI: 0.765-1.132; n = 35 genera) or tropical (RMA slope: 0.971, 95% CI: 0.660-1.430;
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5 n = 21 genera) zones. Analyses at the family level have low statistical power due to
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7 low sample sizes.
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10 Limiting the dataset to those insular species inhabiting only small islands (with
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12 area < 1000 km²; 106 insular species in 43 genera and 14 families) does not change
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14 the outcome: slopes are indistinguishable for 1 at both family (RMA slope: 0.906,
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16 95% CI: 0.674-1.217; n = 14 families) and genus levels (RMA slope = 0.937, 95% CI
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18 = 0.729-1.204).
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21 Overall, island isopods are somewhat smaller than mainland ones (log
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23 maximum size averages $0.83 \pm 0.02_{SE}$ vs. $0.88 \pm 0.01_{SE}$, $t = 2.61$, $P = 0.009$). Within
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25 either families or genera, however, there was no tendency to either consistently
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27 smaller or consistently larger sizes on islands (family intercept: -0.169, 95%CI: -
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29 0.526-0.189; genus intercept: -0.081, 95% CI: -0.238-0.078; islands < 1000 km²:
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31 genus intercept: 0.019, 95% CI = -0.179-0.217; family intercept = 0.025, 95% CI = -
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33 0.205-0.255). Island and mainland co-familial and congeneric species body sizes were
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35 relatively strongly correlated (R^2 : 0.493 and 0.552, respectively). Counter to the
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37 prediction of the island rule, size variation in insular isopods is not lower than that of
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39 mainland ones (standard deviations across the dataset: 0.2616 vs. 0.2615,
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41 respectively), and both the smallest (*Myrmecodillo pygmaeus* on New Britain) and the
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43 largest (*Adinda platyperaeon* on Borneo) isopods in our dataset are insular, resulting
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45 in a wider size range shown by island species (0.097 - 1.431 log mm) compared to
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47 that of mainland ones (0.204 - 1.398 log mm), despite the smaller number of insular
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49 species (296 vs. 605).
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55 Island area (log transformed) had no effect on the (log) sizes of island isopod
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57 species (n = 296) either when simple regression was used ($slope$: -0.043, $SE = 0.080$, t
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3 = -0.54, $P = 0.59$), or when 'Family' was treated as a fixed effect ($slope = -0.007$, SE
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5 = 0.073, $t = 0.089$, $P = 0.93$) (Fig. 2).
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9 10 **DISCUSSION**

11 Island and mainland isopods, even within the same genus, can be very different in
12 size: the length of insular *Synarmadillo* spp. is only some 40% of the average of the
13 length of mainland congenetics, whereas insular *Cubaris* spp. are, on average, 73%
14 longer than mainland *Cubaris*. In other taxa, differences are nearly nonexistent (e.g.,
15 insular species are 2.3% longer in *Burmoniscus*). Therefore, size differences are not
16 consistent among taxa and do not lead to any trend that would support the island rule.
17 Many processes have been posited to explain insular size shifts among mainland and
18 island related species. These hypotheses range from organismal traits such as those
19 related to life-history (Raia, Barbera & Conte, 2003), original body size (Lomolino
20 1985, 2005) and diet (Meiri & Raia, 2006) to biotic interactions such as relaxed
21 predation and inter- or intraspecific competition or character release in the absence of
22 competitors (Dayan & Simberloff, 1998). In addition, island-specific attributes, such
23 as island area, isolation, productivity and climate, have been invoked too (Heaney,
24 1978; Bao, 2011; Meiri, Dayan & Simberloff, 2005; McClain *et al.*, 2012). While
25 each of these factors has some explanatory power, recent work suggests that the
26 persistence and magnitude of insular size shifts reflect a combination of such extrinsic
27 and intrinsic factors (McClain *et al.*, 2012). The general applicability of the rule is
28 hotly contested (cf. Lomolino, 1985, 2005; Meiri, Dayan, & Simberloff, 2004; Raia &
29 Meiri, 2006; Meir, Cooper & Purvis, 2008; Bao, 2011; Lomolino *et al.*, 2012; Itescu
30 *et al.*, 2014).
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3 Herein, we found some tendency for isopods to become smaller on islands.
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5 Once phylogenetic relationships are considered, by means of generic and familiar
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7 affiliation, however, this trend disappears. It will be interesting to test this once a
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9 species-level phylogeny of isopods will become available. In any case, and counter to
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11 the prediction of the island rule, insular isopods, if anything, seem to occupy a wider
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13 size range than mainland ones.
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16 Isopods are small animals, certainly much smaller than virtually all of the
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18 vertebrates for which the island rule was formulated and tested on. Thus, one may
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20 have expected to find that they all grow larger on islands but they do not (if anything,
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22 they may be growing smaller). Dwarfism thought to be triggered by a response to
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24 environmental stresses and particularly to those related to lower resource availability
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26 (Lomolino *et al.*, 2006). Another explanation could be that these animals may be
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28 better adapted to surviving periods of resource depression in which case natural
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30 selection acts against larger animals (Lomolino, 2005). Terrestrial isopods are mainly
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32 phytosaprophagous animals responding to spatial and temporal changes in the
33
34 qualitative and quantitative availability of food by varying their feeding and activity
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36 tactics (Hassall & Rushton, 1982). Moreover, fresh leaf material often constitutes an
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38 alternative in their feeding preferences (Zimmer, 2002). As a consequence, there is a
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40 great heterogeneity of natural food sources available for them (Carefoot, 1993), and
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42 probably different levels of adaptation to terrestrial food sources (Zimmer, 2002).
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44 Consequently, food availability is not likely to trigger dwarfism in island isopod
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46 species. It is highly unlikely that even the smallest island in our dataset (2.6 km²:
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48 Armathia, off Kasos, Aegean Sea, 35.437N, 26.865E), however, is too small to
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50 support a population of small ectotherms such as arthropods. Most of the islands in
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52 our dataset are much larger than this (294 of 296 species inhabit islands > 10km²).
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3 Vertebrates often show striking size evolution on much larger islands (e.g., bears on
4 Kodiak, chameleons and ratite birds on Madagascar, snakes, hummingbirds and
5 geckos on Cuba, monitor lizards, murid rodents, stegodons, and perhaps humans, on
6 Flores). Yet under the island rule (Lomolino, 2005) a graded response is nonetheless
7 expected.
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14 Ecological release from mainland threats (competitors, predators and
15 parasites) can select for larger sizes on islands (Bao, 2011). Nevertheless, there is a
16 wide range of terrestrial isopod predators, including spiders, centipedes, beetles, birds
17 etc. (Hornung, 2011), many of which are common even on very small islands. This
18 means that predation release on islands would not be an important factor for isopods.
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25 Island rule is also thought to be related to optimization of life history traits
26 (Adler and Levins, 1994; Raia *et al.*, 2003). Large animals can benefit from increased
27 clutch size while increased growth and reproduction rates resulting from smaller size,
28 may select for insular dwarfing (Ray, 1960; Blanckenhorn & Demont, 2004;
29 Lomolino *et al.*, 2006; Raia & Meiri, 2006). Again, islands may not present a highly
30 differentiated environment for generalised detritivores such as isopods, so that no
31 selective pressure towards a different life history is to be expected.
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41 The factor that may prove most important for isopods on small islands could be
42 related to the relevant poverty of freshwater-related habitats, such as riparian etc.,
43 leading to an increased representation of more xerophilous species in isopod
44 assemblages. Nevertheless, according to Karagkouni *et al.* (2016), even though
45 species living in xeric habitats tend to be larger, this effect is not strong and is mostly
46 exhibited at large, biome scales, and should not be expected to lead to any island rule
47 conforming increase of body size.
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3 Over the past four decades since its formulation (Van Valen, 1973), the island
4 rule has generated wide interest and many competing hypotheses. Our results clearly
5 demonstrate that selection pressures on body size of terrestrial isopods are neither
6 quantitatively, nor qualitatively different than those operating on the mainland (as has
7 also been shown for mammals; Raia and Meiri, 2011, although here we were unable
8 to perform a phylogenetic test). Our findings, which incorporate the island-specific
9 factor of area and the possible environmental stressor of seasonality on temperate
10 zones, suggest that island species have developed ample mechanisms to respond to
11 the island-specific characteristics (climatic, biotic etc.), which enabled them to
12 maintain their body sizes.
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SUPPLEMENTARY MATERIAL

The following supplementary material is available for this article:

Appendix 1 Literature used for recording maximum body sizes and distribution areas of species.

Appendix 2 Female maximum body lengths (mm), distribution, insularity, island identity and biome for isopod species studied.

Review Copy

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3 **FIGURE LEGENDS**
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8 **Figure 1.** Mean body size (log-transformed average maximum length, in mm) of
9 island isopods within A. families, and B. genera. Sizes are averages of species lengths
10 within each family (a) and genus (b) on the mainland (x axes) vs those of island
11 species of the same families and genera (y axes). Solid lines: the RMA regression
12 lines. Dotted lines: the null (intercept of zero and slope of one).
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20 **Figure 2.** Body size (log maximum length, in mm) of insular endemic isopod species
21 as a function of the (log) area of the islands they inhabit (in km²).
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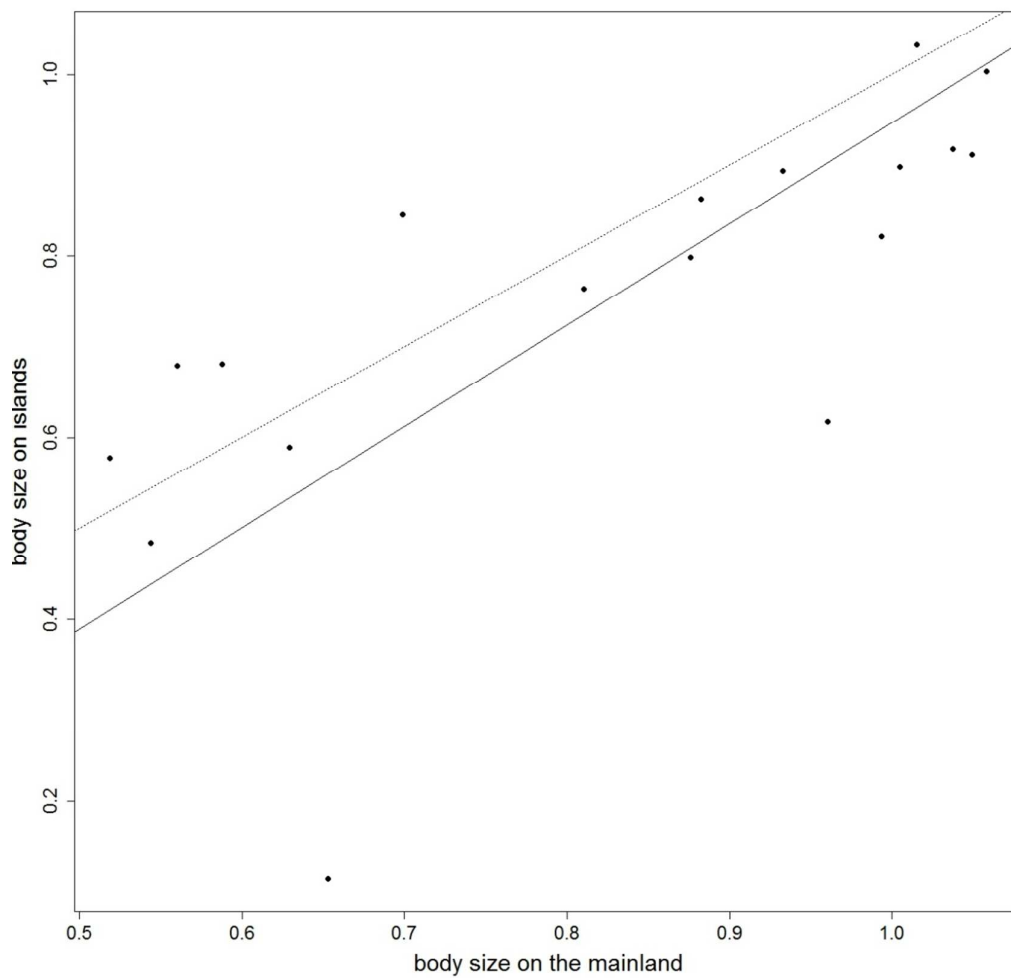


Fig. 1a

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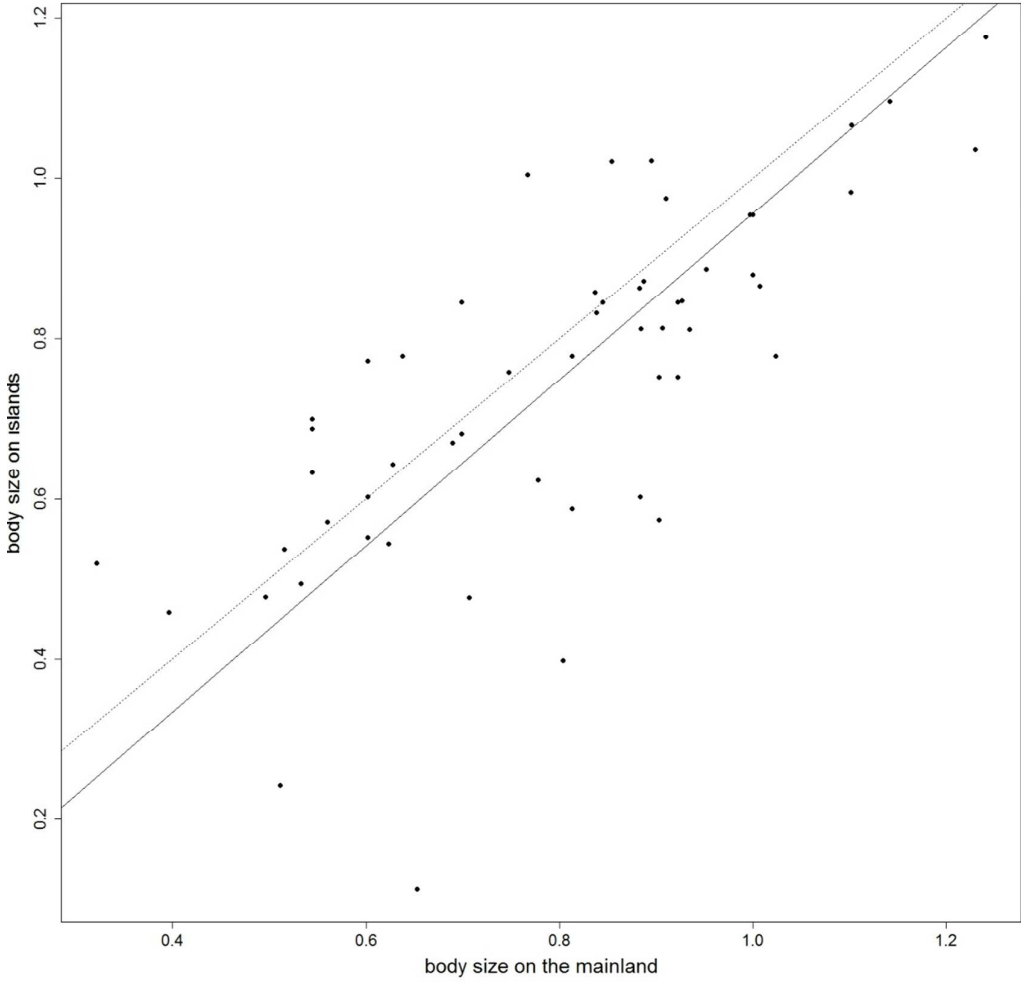


Fig. 1b

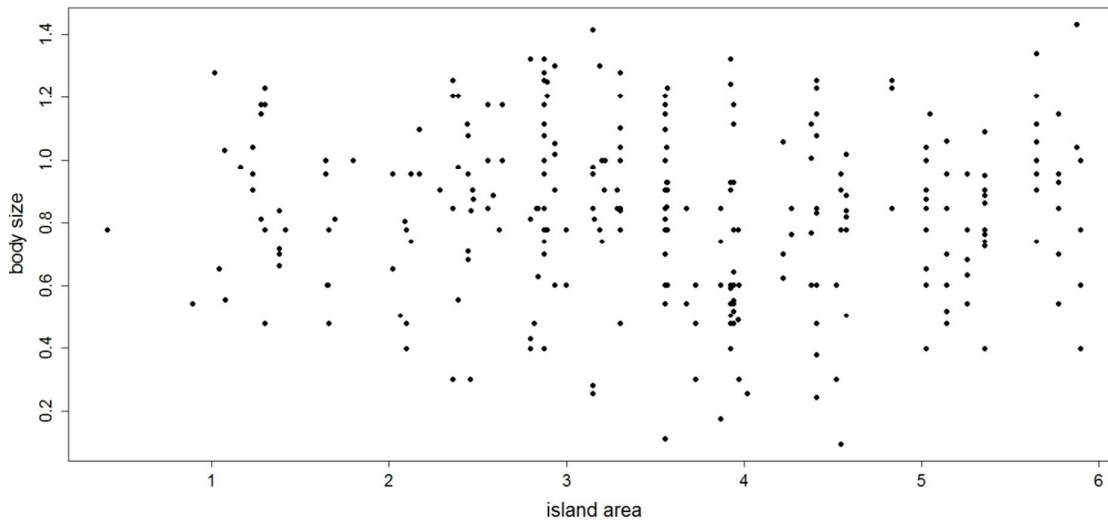


Fig. 2.

Appendix 1.**Literature used for recording maximum body sizes and distribution areas of species**

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Review Copy

	Species	Size	Distribution	Latitude
1				
2				
3	Acaeroplastes_ischianus	0.778	island	40.861
4	Acaeroplastes_kosswigi	0.813	mainland	39.865
5	Adinda_carli	1.230	mainland	10.740
6	Adinda_dollfusi	0.954	island	-7.180
7	Adinda_lamellata	1.041	island	2.500
8	Adinda_lobata	0.903	mainland	10.740
9	Adinda_malaccensis	1.380	mainland	6.940
10	Adinda_nilgiriensis	1.279	mainland	10.740
11	Adinda_palniensis	1.278	mainland	11.000
12	Adinda_platyperaon	1.431	island	2.590
13	Adinda_pulchra	1.230	island	7.430
14	Adinda_riedeli	1.041	island	2.590
15	Adinda_scabra	1.255	island	7.430
16	Adinda_stebbingi	1.360	mainland	10.740
17	Adinda_sumatrana	1.340	island	-0.870
18	Adinda_triangulifera	1.255	mainland	10.740
19	Adinda_weberi	1.114	island	-0.870
20	Adoniscus_fluviatilis	0.114	island	12.556
21	Adoniscus_velox	0.653	mainland	34.407
22	Agabiformius_excavatus	0.813	mainland	36.795
23	Agabiformius_manacori	0.850	island	39.560
24	Agabiformius_modestus	0.653	mainland	-28.765
25	Agabiformius_pussilus	0.602	mainland	37.241
26	Agabiformius_spatula	0.490	island	35.082
27	Alloschizidium_campanellii	0.544	island	42.158
28	Alloschizidium_cottarellii	0.602	island	41.123
29	Alloschizidium_igiliense	0.477	island	43.454
30	Alloschizidium_pruvoti	0.903	mainland	43.965
31	Alloschizidium_racovitzai	0.903	mainland	43.965
32	Alloschizidium_remyi	0.477	island	42.158
33	Alloschizidium_sardoum	0.768	island	40.088
34	Alpioniscus_absoloni	0.903	mainland	44.168
35	Alpioniscus_balthasari	1.041	mainland	44.610
36	Alpioniscus_boldorii	0.903	mainland	41.440
37	Alpioniscus_bosniensis	1.041	mainland	44.610
38	Alpioniscus_feneriensis	1.000	mainland	44.670
39	Alpioniscus_giurensis	0.653	island	37.730
40	Alpioniscus_haasi	0.954	island	45.051
41	Alpioniscus_heroldi	1.000	mainland	44.609
42	Alpioniscus_herzegowinensis	1.000	mainland	44.168
43	Alpioniscus_karamani	0.929	mainland	41.600
44	Alpioniscus_kratochvili	0.875	mainland	45.051
45	Alpioniscus_matsakisi	0.903	island	38.572
46	Alpioniscus_slatinensis	0.903	mainland	41.600
47	Alpioniscus_strasseri	0.954	mainland	45.890
48	Alpioniscus_thracicus	0.699	mainland	41.171
49	Alpioniscus_trogirensis	0.602	mainland	45.051
50	Alpioniscus_tuberculatus	0.845	mainland	44.168
51	Alpioniscus_vardarensis	0.903	mainland	41.600
52	Alpioniscus_vejdovskyi	1.041	mainland	41.170
53	Alpioniscus_verhoeffi	1.060	mainland	44.168
54	Amazoniscus_arlei	0.763	mainland	-4.190
55	Anatoliscus_longicornis	0.845	mainland	39.103
56	Anchicubaris_annobonensis	0.903	island	0.227
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1				
2	<i>Anchiphiloscia ocellata</i>	0.978	mainland	-25.866
3	<i>Andenoniscus tropicalis</i>	0.477	mainland	-1.620
4	<i>Andricophiloscia melanesiensis</i>	0.519	island	-4.041
5	<i>Androniscus roseus</i>	0.778	mainland	45.550
6	<i>Annobodillo coecus</i>	0.903	island	0.227
7	<i>Aphiloscia annulicornis</i>	0.929	island	-17.123
8	<i>Aphiloscia bipunctata</i>	0.845	island	-18.600
9	<i>Aphiloscia fusca</i>	1.146	island	-13.848
10	<i>Aphiloscia guttulata</i>	1.000	island	-6.100
11	<i>Aphiloscia humicola</i>	1.041	mainland	5.625
12	<i>Aphiloscia maculicornis</i>	1.079	mainland	-8.599
13	<i>Aphiloscia madagascariensis</i>	0.954	island	-22.594
14	<i>Aphiloscia rwandaensis</i>	0.699	mainland	-2.066
15	<i>Aphiloscia tinglei</i>	0.778	mainland	-18.790
16	<i>Aphiloscia vilis</i>	0.954	mainland	-23.377
17	<i>Arcangeloscia buettneroides</i>	0.929	mainland	2.762
18	<i>Arcangeloscia curvitelson</i>	0.707	mainland	2.762
19	<i>Arcangeloscia longistyla</i>	0.875	mainland	2.762
20	<i>Arcangeloscia microphthalma</i>	0.740	mainland	5.205
21	<i>Arcangeloscia puylaerti</i>	0.845	mainland	5.511
22	<i>Archaeoscia singularis</i>	0.845	island	22.251
23	<i>Armadillidium aegaeum</i>	1.230	island	37.734
24	<i>Armadillidium allassiense</i>	1.230	mainland	45.061
25	<i>Armadillidium albigauni</i>	0.681	mainland	44.269
26	<i>Armadillidium albomarginatum</i>	1.079	mainland	44.168
27	<i>Armadillidium apfelbecki</i>	1.000	mainland	44.168
28	<i>Armadillidium apuanum</i>	1.322	mainland	43.454
29	<i>Armadillidium argentarium</i>	1.255	island	43.454
30	<i>Armadillidium artense</i>	1.204	mainland	39.593
31	<i>Armadillidium azerbaijanum</i>	0.568	mainland	40.308
32	<i>Armadillidium banaticum</i>	1.097	mainland	45.790
33	<i>Armadillidium beieri</i>	1.204	island	38.575
34	<i>Armadillidium bensei</i>	1.255	mainland	37.502
35	<i>Armadillidium bosniense</i>	0.978	mainland	44.168
36	<i>Armadillidium bulgaricum</i>	1.021	mainland	42.660
37	<i>Armadillidium carniolense</i>	1.255	mainland	46.848
38	<i>Armadillidium cetinjense</i>	1.204	mainland	42.791
39	<i>Armadillidium clavigerum</i>	1.332	mainland	42.232
40	<i>Armadillidium cythereium</i>	1.114	island	37.502
41	<i>Armadillidium elysii</i>	0.929	mainland	42.660
42	<i>Armadillidium epiroticum</i>	1.230	mainland	39.593
43	<i>Armadillidium etrusciae</i>	1.114	mainland	42.158
44	<i>Armadillidium euxinum</i>	1.079	mainland	42.935
45	<i>Armadillidium flavoscutatum</i>	1.176	mainland	42.077
46	<i>Armadillidium fossuligerum</i>	1.173	mainland	38.572
47	<i>Armadillidium frontemarginatum</i>	1.250	island	38.610
48	<i>Armadillidium furcatum</i>	1.230	mainland	42.612
49	<i>Armadillidium ghardalamensis</i>	0.978	island	35.891
50	<i>Armadillidium grimmi</i>	1.322	mainland	37.502
51	<i>Armadillidium hauseni</i>	1.146	island	39.200
52	<i>Armadillidium herzegowinense</i>	1.061	mainland	44.168
53	<i>Armadillidium hirtum</i>	1.079	island	37.587
54	<i>Armadillidium inflatum</i>	1.041	mainland	39.593
55	<i>Armadillidium irmengardis</i>	1.290	mainland	39.593
56	<i>Armadillidium janinense</i>	1.204	mainland	39.593
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2	<i>Armadillidium_justi</i>	1.079	island	38.666
3	<i>Armadillidium_kalamatense</i>	1.114	mainland	37.502
4	<i>Armadillidium_kalamium</i>	1.230	island	38.575
5	<i>Armadillidium_klugii</i>	1.279	mainland	41.120
6	<i>Armadillidium_kuehnelti</i>	1.146	mainland	37.502
7	<i>Armadillidium_laconicum</i>	1.255	mainland	37.502
8	<i>Armadillidium_lagrecai</i>	0.845	island	37.587
9	<i>Armadillidium_lanzai</i>	1.114	island	42.158
10	<i>Armadillidium_littorale</i>	0.602	island	42.158
11	<i>Armadillidium_lymberakisi</i>	0.929	island	35.229
12	<i>Armadillidium_maculatum</i>	1.255	mainland	45.061
13	<i>Armadillidium_maniatum</i>	1.230	mainland	37.502
14	<i>Armadillidium_messenicum</i>	1.146	mainland	37.502
15	<i>Armadillidium_mohamedanicum</i>	0.866	mainland	40.057
16	<i>Armadillidium_narentanum</i>	0.903	mainland	44.610
17	<i>Armadillidium_obenbergeri</i>	1.021	mainland	40.939
18	<i>Armadillidium_oglasae</i>	1.279	island	43.454
19	<i>Armadillidium_omblae</i>	1.060	mainland	43.920
20	<i>Armadillidium_opacum</i>	1.041	mainland	48.760
21	<i>Armadillidium_paeninsulae</i>	1.301	mainland	43.454
22	<i>Armadillidium_pardoi</i>	0.903	mainland	33.448
23	<i>Armadillidium_parvum</i>	0.863	mainland	37.502
24	<i>Armadillidium_pictum</i>	0.954	mainland	51.476
25	<i>Armadillidium_pretusi</i>	0.929	island	39.560
26	<i>Armadillidium_pseudassimile</i>	1.176	island	43.454
27	<i>Armadillidium_pseudovulgare</i>	1.279	mainland	38.572
28	<i>Armadillidium_quinquepustulatum</i>	1.146	mainland	43.965
29	<i>Armadillidium_rhodopinum</i>	0.845	mainland	42.078
30	<i>Armadillidium_schmalfussi</i>	1.204	island	35.891
31	<i>Armadillidium_serrai</i>	0.845	island	39.560
32	<i>Armadillidium_serratum</i>	1.079	mainland	43.005
33	<i>Armadillidium_silvestrii</i>	1.203	island	43.454
34	<i>Armadillidium_simile</i>	0.813	island	39.666
35	<i>Armadillidium_simoni</i>	1.279	mainland	43.965
36	<i>Armadillidium_steindachneri</i>	0.778	mainland	45.051
37	<i>Armadillidium_stolikanum</i>	1.114	mainland	38.572
38	<i>Armadillidium_storkani</i>	0.954	mainland	41.600
39	<i>Armadillidium_stymphalicum</i>	1.255	mainland	37.502
40	<i>Armadillidium_sulcatum</i>	1.176	mainland	36.304
41	<i>Armadillidium_teramense</i>	1.185	mainland	42.595
42	<i>Armadillidium_tigris</i>	1.079	island	32.748
43	<i>Armadillidium_tirolense</i>	1.279	mainland	45.664
44	<i>Armadillidium_torchiai</i>	0.554	island	42.158
45	<i>Armadillidium_traiani</i>	0.845	mainland	47.194
46	<i>Armadillidium_tyrrenum</i>	1.176	island	43.454
47	<i>Armadillidium_vallombrosae</i>	1.290	mainland	42.595
48	<i>Armadillidium_valonae</i>	0.929	mainland	41.100
49	<i>Armadillidium_versicolor</i>	1.000	mainland	45.803
50	<i>Armadillidium_versluysi</i>	1.176	mainland	38.572
51	<i>Armadillidium_werneri</i>	1.322	island	39.666
52	<i>Armadillidium_xerovunense</i>	1.204	mainland	39.593
53	<i>Armadillidium_zenckeri</i>	1.000	mainland	47.931
54	<i>Armadillo_albomarginatus</i>	1.000	mainland	30.503
55	<i>Armadillo_albus</i>	0.778	mainland	32.721
56	<i>Armadillo_alievi</i>	0.929	mainland	40.329
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2	<i>Armadillo_carmelensis</i>	1.079	mainland	31.965
3	<i>Armadillo_erythroleucus</i>	1.230	mainland	45.275
4	<i>Armadillo_hirsutus</i>	0.845	mainland	37.910
5	<i>Armadillo_jordanius</i>	0.954	mainland	31.515
6	<i>Armadillo_kinzelbachi</i>	0.954	mainland	34.780
7	<i>Armadillo_platypleon</i>	1.146	mainland	32.220
8	<i>Armadillo_sodalis</i>	1.079	mainland	29.081
9	<i>Armadillo_sordidus</i>	1.041	mainland	32.830
10	<i>Armadillo_troglophilus</i>	1.079	mainland	33.886
11	<i>Atlantidium_barretoi</i>	0.954	island	32.748
12	<i>Atlantidium_mateui</i>	0.845	island	32.748
13	<i>Atlantidium_secundum</i>	0.845	island	32.748
14	<i>Aulaconiscus_caecus</i>	0.255	island	20.262
15	<i>Australiodillo_bifrons</i>	0.903	mainland	-27.373
16	<i>Barnardillo_mucidus</i>	1.146	mainland	-24.725
17	<i>Barnardoscia_demarcata</i>	0.954	mainland	-29.482
18	<i>Barnardoscia_maculata</i>	0.875	mainland	-29.482
19	<i>Bathytropa_colasi</i>	0.602	mainland	37.463
20	<i>Bathytropa_dollfusi</i>	0.602	island	37.587
21	<i>Bathytropa_meinertii</i>	0.602	mainland	36.220
22	<i>Bathytropa_ruffoi</i>	0.556	island	37.587
23	<i>Bathytropa_schembrii</i>	0.556	island	35.891
24	<i>Bathytropa_tuberculata</i>	0.477	mainland	36.331
25	<i>Benthana_olfersii</i>	1.255	mainland	-22.225
26	<i>Benthana_picta</i>	0.778	mainland	-28.215
27	<i>Benthanops_fulva</i>	0.845	mainland	-31.560
28	<i>Bethalus_nigrinus</i>	1.079	mainland	-29.341
29	<i>Biharoniscus_fericeus</i>	0.602	mainland	46.971
30	<i>Biharoniscus_racovitzai</i>	0.477	mainland	46.626
31	<i>Brevurus_masandaranus</i>	0.699	mainland	36.886
32	<i>Buddelundiella_armata</i>	1.114	mainland	45.021
33	<i>Buddelundiella_serbani</i>	0.398	mainland	45.024
34	<i>Burmoniscus_anophthalmus</i>	0.699	island	12.595
35	<i>Burmoniscus_aokii</i>	0.839	island	36.152
36	<i>Burmoniscus_baoshanensis</i>	0.613	mainland	24.977
37	<i>Burmoniscus_bicolor</i>	0.806	island	15.180
38	<i>Burmoniscus_boninensis</i>	0.716	island	36.152
39	<i>Burmoniscus_brevistylus</i>	0.477	mainland	24.977
40	<i>Burmoniscus_cycloopi</i>	0.477	island	-4.041
41	<i>Burmoniscus_dasystylus</i>	1.021	island	32.514
42	<i>Burmoniscus_ferrarai</i>	0.716	mainland	28.068
43	<i>Burmoniscus_flavivertex</i>	0.792	mainland	24.977
44	<i>Burmoniscus_gracilis</i>	0.892	mainland	24.977
45	<i>Burmoniscus_hamadryas</i>	0.778	mainland	24.977
46	<i>Burmoniscus_ilamius</i>	0.845	mainland	28.068
47	<i>Burmoniscus_japonicus</i>	0.778	island	35.290
48	<i>Burmoniscus_kagoshimaensis</i>	0.778	island	32.514
49	<i>Burmoniscus_kathmandius</i>	0.813	mainland	28.068
50	<i>Burmoniscus_lobatus</i>	0.813	mainland	24.404
51	<i>Burmoniscus_macrocephalus</i>	0.628	island	-7.966
52	<i>Burmoniscus_martensi</i>	0.602	mainland	28.068
53	<i>Burmoniscus_murotoensis</i>	0.724	island	35.290
54	<i>Burmoniscus_novabritannicus</i>	1.000	island	-5.946
55	<i>Burmoniscus_orientalis</i>	0.845	island	-6.821
56	<i>Burmoniscus_paniaiensis</i>	0.602	island	-4.041
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2	Burmoniscus_punctatus	0.954	island	-1.057
3	Burmoniscus_purpura	0.653	mainland	32.978
4	Burmoniscus_rakataensis	0.602	island	-6.821
5	Burmoniscus_schultzi	0.633	island	-7.041
6	Burmoniscus_shibatai	0.839	island	32.514
7	Burmoniscus_tanabensis	0.740	island	34.722
8	Burmoniscus_tengchogensis	0.771	mainland	24.977
9	Burmoniscus_thorntoni	0.699	island	-6.821
10	Burmoniscus_togianensis	0.544	island	-1.057
11	Burmoniscus_vaughani	0.740	island	-3.977
12	Burmoniscus_veliger	0.903	island	-3.977
13	Burmoniscus_watanabei	0.863	island	34.722
14	Burmoniscus_yunnanensis	0.954	mainland	24.977
15	Caeroplastes_buchneri	0.778	island	40.861
16	Calconiscellus_bertkaui	0.653	mainland	46.458
17	Calconiscellus_gibbosus	0.602	mainland	46.301
18	Calconiscellus_karawankianus	0.653	mainland	47.158
19	Chaetophiloscia_almana	0.672	mainland	36.444
20	Chaetophiloscia_glandulifera	0.602	mainland	42.613
21	Chaetophiloscia_illyrica	0.778	mainland	45.051
22	Chaetophiloscia_kinzelbachi	0.699	mainland	36.005
23	Chaetophiloscia_warburgi	0.653	mainland	32.720
24	Chasmatoniscus_oculatus	0.903	mainland	41.343
25	Chileoniscus_marmoratus	0.778	mainland	-35.543
26	Circoniscus_bezzii	1.017	mainland	-22.838
27	Circoniscus_incisus	1.000	mainland	-22.190
28	Circoniscus_intermedius	1.025	mainland	-12.964
29	Colomboniscus_regressus	0.556	mainland	5.386
30	Colombophiloscia_alticola	0.602	mainland	-1.085
31	Colombophiloscia_naevigesta	0.544	island	-0.576
32	Colombophiloscia_romanorum	1.000	island	21.953
33	Colomboscia_bituberculata	0.778	mainland	9.530
34	Colomboscia_cordillierae	0.778	mainland	2.571
35	Congophiloscia_annobonensis	0.903	island	0.227
36	Congophiloscia_bolamae	1.000	mainland	11.373
37	Congophiloscia_saothomensis	0.602	island	0.227
38	Congophiloscia_striata	0.845	mainland	5.205
39	Cordioniscus_africanus	0.477	mainland	36.220
40	Cordioniscus_andreevi	0.653	mainland	37.502
41	Cordioniscus_antiparosi	0.602	island	37.734
42	Cordioniscus_beroni	0.505	island	35.229
43	Cordioniscus_bulgaricus	0.556	mainland	43.554
44	Cordioniscus_graecus	0.505	mainland	38.572
45	Cordioniscus_graevei	0.505	mainland	40.753
46	Cordioniscus_kalimnosi	0.505	island	37.734
47	Cordioniscus_paragamiani	0.505	mainland	37.502
48	Cordioniscus_stebbingi	0.477	mainland	38.703
49	Cordioniscus_vandeli	0.447	mainland	40.753
50	Cristarmadillidium_briouli	0.903	mainland	39.401
51	Cristarmadillo_arcangelii	0.813	mainland	-1.270
52	Ctenorillo_ausseli	0.477	island	28.184
53	Ctenorillo_gabunensis	0.740	mainland	11.851
54	Ctenorillo_guineensis	0.602	mainland	11.525
55	Ctenorillo_strinatii	0.778	mainland	11.808
56	Cubanophiloscia_briani	0.875	island	21.683
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2	<i>Cubanoscia primitiva</i>	0.778	island	21.683
3	<i>Cubanoscia romanorum</i>	0.903	island	21.683
4	<i>Cubaris alticola</i>	0.699	mainland	28.068
5	<i>Cubaris ambitiosus</i>	1.146	island	-40.378
6	<i>Cubaris chiltoni</i>	0.778	mainland	10.468
7	<i>Cubaris decouii</i>	1.041	island	22.874
8	<i>Cubaris dhaliwali</i>	0.978	island	-32.170
9	<i>Cubaris emunita</i>	0.845	mainland	14.605
10	<i>Cubaris everesti</i>	0.699	mainland	27.166
11	<i>Cubaris joliveti</i>	0.903	island	5.358
12	<i>Cubaris maculata</i>	0.954	island	0.227
13	<i>Cubaris nepalensis</i>	0.813	mainland	27.166
14	<i>Cylindroniscus seurati</i>	0.398	island	20.358
15	<i>Cylisticoides angulatus</i>	0.954	mainland	40.329
16	<i>Cylisticoides rotundifrons</i>	0.964	mainland	37.030
17	<i>Cylisticus bergamotius</i>	1.255	mainland	43.454
18	<i>Cylisticus birsteini</i>	1.000	mainland	45.262
19	<i>Cylisticus caprariae</i>	0.813	island	43.454
20	<i>Cylisticus caucasicus</i>	1.146	mainland	44.161
21	<i>Cylisticus cavernicolus</i>	0.875	mainland	43.965
22	<i>Cylisticus discolor</i>	1.041	mainland	40.751
23	<i>Cylisticus dobati</i>	1.279	mainland	41.343
24	<i>Cylisticus esterelanus</i>	1.176	mainland	43.767
25	<i>Cylisticus giljarovi</i>	1.176	mainland	45.262
26	<i>Cylisticus igiliensis</i>	0.778	island	43.454
27	<i>Cylisticus iners</i>	1.021	mainland	40.409
28	<i>Cylisticus kosswigi</i>	1.146	mainland	41.099
29	<i>Cylisticus littoralis</i>	0.740	mainland	43.454
30	<i>Cylisticus lobatus</i>	0.699	mainland	40.796
31	<i>Cylisticus lobulatus</i>	0.204	mainland	40.796
32	<i>Cylisticus mechthilidae</i>	1.068	mainland	41.343
33	<i>Cylisticus montanus</i>	1.000	mainland	39.180
34	<i>Cylisticus nasutus</i>	0.845	island	43.454
35	<i>Cylisticus opacus</i>	1.097	mainland	39.234
36	<i>Cylisticus racovitzai</i>	1.041	mainland	43.965
37	<i>Cylisticus rotabilis</i>	1.000	mainland	45.275
38	<i>Cylisticus silsilesii</i>	1.204	mainland	40.735
39	<i>Cylisticus suberorum</i>	0.740	mainland	43.454
40	<i>Cylisticus transsilvanicus</i>	1.243	mainland	45.790
41	<i>Cylisticus uncinatus</i>	1.114	island	42.158
42	<i>Cylisticus urgonis</i>	0.778	island	43.454
43	<i>Cyphodillidium absoloni</i>	0.653	island	45.050
44	<i>Cyphonethes herzegowinensis</i>	1.130	mainland	44.168
45	<i>Cyphoniscellus tetraceratus</i>	0.477	mainland	41.600
46	<i>Cyphotendana dalmazzensis</i>	0.602	mainland	43.965
47	<i>Cyroniscus remyi</i>	0.477	island	42.158
48	<i>Didima humilis</i>	0.954	island	-18.602
49	<i>Dioscoridillo cavicolus</i>	1.176	island	12.556
50	<i>Dioscoridillo melanoleucos</i>	1.204	island	12.556
51	<i>Dioscoridillo montanus</i>	1.146	island	12.556
52	<i>Dioscoridillo pubescens</i>	1.097	island	12.556
53	<i>Dubioniscus delamarei</i>	0.699	mainland	-28.098
54	<i>Dubioniscus negreae</i>	0.845	island	22.442
55	<i>Echinarmadillidium armathianum</i>	0.778	island	37.734
56	<i>Echinarmadillidium cycladicum</i>	0.398	island	36.482
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2	<i>Echinarmadillidium_fruxgalii</i>	0.813	mainland	43.921
3	<i>Echinochaetus_renatae</i>	0.653	mainland	5.205
4	<i>Ecuadoroniscus_orientalis</i>	0.602	mainland	-1.717
5	<i>Erophiloscia_longistyla</i>	0.654	mainland	4.823
6	<i>Erophiloscia_narcissi</i>	0.477	mainland	-1.693
7	<i>Escualdoniscus_coiffaiti</i>	0.778	mainland	43.699
8	<i>Ethelumoris_setosus</i>	0.903	island	3.637
9	<i>Eubelum_icareense</i>	1.161	mainland	4.670
10	<i>Eubelum_lubricum</i>	1.176	mainland	-8.533
11	<i>Eubelum_montanum</i>	0.699	mainland	5.205
12	<i>Eubelum_squamosum</i>	0.653	mainland	2.762
13	<i>Eubelum_tomentosum</i>	0.845	mainland	-0.740
14	<i>Eubelum_ubangium</i>	1.204	mainland	1.406
15	<i>Feadillo_principensis</i>	1.097	island	1.620
16	<i>Feadillo_saotomensis</i>	1.053	island	0.230
17	<i>Graeconiscus_tricornis</i>	0.398	island	38.575
18	<i>Haplophthalmus_apuanus</i>	0.477	mainland	45.664
19	<i>Haplophthalmus_asturicus</i>	0.602	mainland	43.293
20	<i>Haplophthalmus_avolensis</i>	0.477	island	36.739
21	<i>Haplophthalmus_banaticus</i>	0.301	mainland	36.739
22	<i>Haplophthalmus_bonadonai</i>	0.544	mainland	45.790
23	<i>Haplophthalmus_caecus</i>	0.544	mainland	45.794
24	<i>Haplophthalmus_dalmaticus</i>	0.380	mainland	44.348
25	<i>Haplophthalmus_gibbus</i>	0.653	mainland	45.051
26	<i>Haplophthalmus_hungaricus</i>	0.477	mainland	44.348
27	<i>Haplophthalmus_kosswigi</i>	0.568	mainland	46.122
28	<i>Haplophthalmus_ligurinus</i>	0.544	mainland	41.020
29	<i>Haplophthalmus_medius</i>	0.447	mainland	45.397
30	<i>Haplophthalmus_meridionalis</i>	0.602	mainland	45.790
31	<i>Haplophthalmus_monticellii</i>	0.477	mainland	41.524
32	<i>Haplophthalmus_montivagus</i>	0.447	mainland	46.743
33	<i>Haplophthalmus_movilae</i>	0.362	mainland	45.061
34	<i>Haplophthalmus_napocensis</i>	0.362	mainland	45.790
35	<i>Haplophthalmus_orientalis</i>	0.544	mainland	45.790
36	<i>Haplophthalmus_provincialis</i>	0.477	mainland	43.866
37	<i>Haplophthalmus_teissieri</i>	0.477	mainland	47.833
38	<i>Haplophthalmus_tismanicus</i>	0.544	mainland	45.790
39	<i>Haplophthalmus_transiens</i>	0.602	mainland	43.767
40	<i>Haplophthalmus_unituberculatus</i>	0.477	mainland	34.600
41	<i>Hawaiioscia_microphthalma</i>	0.740	island	20.262
42	<i>Hawaiioscia_paeninsulae</i>	0.845	island	20.262
43	<i>Hawaiioscia_rotundata</i>	0.813	island	20.262
44	<i>Hemilepistus_crenulatus</i>	1.204	mainland	40.725
45	<i>Hemilepistus_elongatus</i>	1.230	mainland	39.740
46	<i>Hemilepistus_fedtschenkoi</i>	1.230	mainland	45.294
47	<i>Hemilepistus_klugii</i>	1.301	mainland	34.818
48	<i>Hemilepistus_nodosus</i>	1.362	mainland	46.540
49	<i>Hemilepistus_reaumurii</i>	1.041	mainland	32.190
50	<i>Hemilepistus_ruderalis</i>	1.230	mainland	41.876
51	<i>Hyloniscus_adonis</i>	0.903	mainland	46.900
52	<i>Hyloniscus_crassicornis</i>	0.875	mainland	43.022
53	<i>Hyloniscus_dacius</i>	0.602	mainland	45.794
54	<i>Hyloniscus_flammuloides</i>	0.579	mainland	45.794
55	<i>Hyloniscus_mariae</i>	0.845	mainland	46.993
56	<i>Hyloniscus_motasi</i>	0.602	mainland	45.794
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2	<i>Hyloniscus riparius</i>	0.778	mainland	48.673
3	<i>Hyloniscus siculus</i>	0.903	mainland	45.794
4	<i>Hyloniscus taborskyi</i>	0.929	mainland	42.810
5	<i>Hyloniscus transylvanicus</i>	0.845	mainland	46.356
6	<i>Hyloniscus travnicensis</i>	0.699	mainland	44.168
7	<i>Hyloniscus vividus</i>	0.903	mainland	46.607
8	<i>Ischioscia amazonica</i>	0.954	mainland	-4.191
9	<i>Ischioscia andina</i>	0.929	mainland	-0.865
10	<i>Ischioscia bolivari</i>	1.000	mainland	-4.191
11	<i>Ischioscia hanagarthi</i>	0.954	mainland	-9.427
12	<i>Ischioscia irmleri</i>	0.845	mainland	-4.191
13	<i>Ischioscia longicauda</i>	1.000	mainland	-9.427
14	<i>Ischioscia stenocarpa</i>	0.954	mainland	-10.640
15	<i>Laureola dubia</i>	1.021	island	0.925
16	<i>Laureola indica</i>	0.813	mainland	10.468
17	<i>Laureola silvatica</i>	0.845	mainland	-32.170
18	<i>Laureola vietnamensis</i>	0.903	mainland	20.224
19	<i>Leptotrichus mersinensis</i>	0.903	mainland	36.568
20	<i>Leptotrichus spinosus</i>	0.886	island	40.683
21	<i>Leptotrichus tauricus</i>	1.000	mainland	45.275
22	<i>Ligia dentipes</i>	1.255	island	11.151
23	<i>Ligia dilatata</i>	1.301	mainland	-30.362
24	<i>Ligia dioscorides</i>	1.000	island	12.556
25	<i>Ligia glabrata</i>	1.041	mainland	-30.362
26	<i>Ligia occidentalis</i>	1.431	mainland	31.328
27	<i>Ligia pallasii</i>	1.447	mainland	50.907
28	<i>Ligia pigmentata</i>	1.255	mainland	20.923
29	<i>Ligidium anatolicum</i>	0.820	mainland	40.869
30	<i>Ligidium assimile</i>	0.968	mainland	41.343
31	<i>Ligidium bosniense</i>	0.875	mainland	44.168
32	<i>Ligidium bosporanum</i>	0.778	mainland	41.104
33	<i>Ligidium cycladicum</i>	1.000	island	37.734
34	<i>Ligidium denticulatum</i>	0.602	mainland	24.977
35	<i>Ligidium euboicum</i>	0.929	island	38.572
36	<i>Ligidium floridanum</i>	0.959	mainland	28.660
37	<i>Ligidium fragile</i>	0.954	mainland	44.172
38	<i>Ligidium germanicum</i>	1.061	mainland	47.560
39	<i>Ligidium ghigii</i>	0.978	island	37.583
40	<i>Ligidium hoberlandti</i>	0.845	mainland	37.058
41	<i>Ligidium hypnorum</i>	1.000	mainland	50.013
42	<i>Ligidium inerme</i>	0.785	mainland	24.977
43	<i>Ligidium intermedium</i>	0.954	mainland	47.564
44	<i>Ligidium iyoense</i>	0.763	island	33.653
45	<i>Ligidium japonicum</i>	0.845	island	35.983
46	<i>Ligidium kiyosumiense</i>	0.763	island	36.152
47	<i>Ligidium longisetosum</i>	0.903	mainland	40.493
48	<i>Ligidium mylonasi</i>	0.778	mainland	40.753
49	<i>Ligidium paulum</i>	0.398	island	35.290
50	<i>Ligidium riparum</i>	0.813	mainland	38.683
51	<i>Ligidium ryukyuense</i>	1.090	island	35.290
52	<i>Ligidium tauricum</i>	0.954	mainland	42.696
53	<i>Ligidium turcicorum</i>	0.954	mainland	40.486
54	<i>Ligidium werneri</i>	1.000	island	39.100
55	<i>Littorophiloscia albicineta</i>	0.602	island	-7.539
56	<i>Littorophiloscia alticola</i>	0.778	island	-15.962
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2	<i>Littorophiloscia strouhali</i>	0.544	mainland	24.322
3	<i>Littorophiloscia tominensis</i>	0.681	island	-2.179
4	<i>Lobodillo salomonis</i>	0.301	island	-7.539
5	<i>Lucasioides cavernicolus</i>	0.978	mainland	24.977
6	<i>Lucasioides pedimaculatus</i>	0.929	mainland	24.977
7	<i>Macedonethes skopjensis</i>	0.653	mainland	41.600
8	<i>Merulana exillis</i>	0.699	island	-21.316
9	<i>Merulana rugosa</i>	1.000	mainland	-22.570
10	<i>Merulana translucida</i>	1.060	island	-21.316
11	<i>Mesarmadillo eubeloides</i>	1.000	mainland	8.447
12	<i>Mesarmadillo montanus</i>	0.845	island	3.537
13	<i>Mesarmadillo quadricoloratus</i>	0.845	mainland	6.906
14	<i>Metatrichoniscoides fouresi</i>	0.398	mainland	44.058
15	<i>Metatrichoniscoides leydigi</i>	0.477	mainland	50.880
16	<i>Metatrichoniscoides nemausiensis</i>	0.301	mainland	44.220
17	<i>Microcercus anomalus</i>	1.079	mainland	-4.550
18	<i>Microphiloscia trichoniscoides</i>	0.602	island	21.683
19	<i>Miktoniscus arcangelii</i>	0.740	island	32.748
20	<i>Miktoniscus chavesi</i>	0.778	island	32.748
21	<i>Miktoniscus melitensis</i>	0.380	island	36.739
22	<i>Miktoniscus vandeli</i>	0.544	mainland	43.965
23	<i>Monocyphoniscus bulgaricus</i>	0.623	mainland	42.660
24	<i>Monocyphoniscus caniensis</i>	0.544	island	36.482
25	<i>Myrmecodillo pygmaeus</i>	0.097	island	-5.433
26	<i>Nagurus aegaeus</i>	0.903	island	36.482
27	<i>Nagurus alticolus</i>	1.041	mainland	27.316
28	<i>Nagurus cubanocolens</i>	0.845	island	21.953
29	<i>Nagurus lineatus</i>	0.663	island	36.152
30	<i>Nagurus manangus</i>	0.778	mainland	27.788
31	<i>Nagurus rhodiensis</i>	0.954	island	37.734
32	<i>Nagurus silvicola</i>	0.833	mainland	24.977
33	<i>Nagurus tokunoshimaensis</i>	0.505	island	32.514
34	<i>Nagurus zieglerei</i>	1.000	island	36.150
35	<i>Nahia hirsuta</i>	0.903	mainland	-31.559
36	<i>Nahia louwi</i>	0.903	mainland	-31.560
37	<i>Natalscia appletoni</i>	0.778	mainland	-28.708
38	<i>Natalscia cingulata</i>	0.845	mainland	-28.708
39	<i>Natalscia mina</i>	1.041	mainland	-28.708
40	<i>Natalscia rotundata</i>	0.778	mainland	-28.708
41	<i>Natalscia thomsoni</i>	0.954	mainland	-28.708
42	<i>Neosanfilippia venezuelana</i>	0.799	mainland	9.503
43	<i>Neosanfilippia zoiai</i>	0.653	mainland	0.706
44	<i>Nesiotoniscus corsicus</i>	0.778	island	42.158
45	<i>Nesiotoniscus delamarei</i>	0.342	mainland	36.331
46	<i>Nesiotoniscus harpagonifer</i>	0.301	island	43.454
47	<i>Nesiotoniscus racovitzai</i>	0.477	island	42.158
48	<i>Nesiotoniscus sebaouensis</i>	0.301	mainland	40.110
49	<i>Nesodillo monticola</i>	1.061	island	-4.040
50	<i>Nesodillo silvestris</i>	0.778	island	-6.657
51	<i>Niambia eburnea</i>	0.477	mainland	5.308
52	<i>Niambia palmetensis</i>	0.477	mainland	7.027
53	<i>Niambia senegalensis</i>	0.477	mainland	14.834
54	<i>Niambia septentrionalis</i>	0.778	island	12.566
55	<i>Niambia squamata</i>	0.778	mainland	5.906
56	<i>Niambia truncata</i>	0.978	mainland	-23.640
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2	<i>Oritoniscus_bonadonai</i>	0.778	mainland	47.477
3	<i>Oritoniscus_bonneti</i>	0.301	mainland	43.965
4	<i>Oritoniscus_delmasi</i>	0.544	mainland	45.434
5	<i>Oritoniscus_despaxi</i>	0.602	mainland	43.217
6	<i>Oritoniscus_eremitus</i>	0.653	mainland	44.348
7	<i>Oritoniscus_fouresi</i>	0.699	mainland	44.058
8	<i>Oritoniscus_henrici</i>	0.477	mainland	41.800
9	<i>Oritoniscus_intermedius</i>	0.778	mainland	44.058
10	<i>Oritoniscus_notabilis</i>	0.602	mainland	44.058
11	<i>Oritoniscus_paganus</i>	0.643	island	42.158
12	<i>Oritoniscus_pyrenaesus</i>	0.875	mainland	42.608
13	<i>Oritoniscus_ribauti</i>	0.602	mainland	44.058
14	<i>Oritoniscus_trajani</i>	0.477	mainland	44.058
15	<i>Oritoniscus_vandeli</i>	0.544	mainland	44.157
16	<i>Oritoniscus_violaceus</i>	0.875	mainland	44.058
17	<i>Oritoniscus_virei</i>	0.602	mainland	44.060
18	<i>Oritoniscus_absoloni</i>	1.021	mainland	42.791
19	<i>Oritoniscus_calcivagus</i>	1.000	mainland	46.124
20	<i>Oritoniscus_dalmaticus</i>	0.903	mainland	45.051
21	<i>Oritoniscus_dolomiticus</i>	1.060	mainland	45.715
22	<i>Oritoniscus_mandli</i>	1.000	mainland	47.419
23	<i>Oritoniscus_meledensis</i>	0.954	island	45.051
24	<i>Orthometopon_hydrense</i>	0.813	island	37.502
25	<i>Orthometopon_kerkinianum</i>	0.813	mainland	40.753
26	<i>Orthometopon_planum</i>	1.000	mainland	46.929
27	<i>Pacroschia_decouii</i>	0.845	island	20.358
28	<i>Pacroschia_elongata</i>	0.602	island	20.358
29	<i>Palaioschia_alticola</i>	0.954	island	-6.832
30	<i>Panchaia_fusca</i>	0.903	island	12.556
31	<i>Panchaia_marmorata</i>	0.845	island	12.556
32	<i>Panchaia_striata</i>	0.903	island	12.556
33	<i>Papuadillo_cubaroides</i>	0.903	island	-4.115
34	<i>Papuaphiloschia_albula</i>	0.778	island	-4.115
35	<i>Papuaphiloschia_arcangelii</i>	0.602	mainland	27.616
36	<i>Papuaphiloschia_bougainvillei</i>	0.477	island	-6.161
37	<i>Papuaphiloschia_granulata</i>	0.602	island	19.201
38	<i>Papuaphiloschia_minima</i>	0.301	island	-7.540
39	<i>Papuaphiloschia_rennelli</i>	0.602	island	-7.540
40	<i>Parakermania_maculata</i>	0.301	island	19.200
41	<i>Parakermania_minima</i>	0.176	island	-3.496
42	<i>Parapacroschia_negreai</i>	1.000	island	20.358
43	<i>Paraphiloschia_elongata</i>	0.477	island	-8.918
44	<i>Paraschizidium_hispanum</i>	0.477	mainland	37.463
45	<i>Paratoradja_beroni</i>	0.845	island	7.432
46	<i>Paratoradja_sulcata</i>	0.845	island	-3.496
47	<i>Paratoradja_vietnamensis</i>	0.845	mainland	15.644
48	<i>Paraxenodillo_singularis</i>	1.041	island	0.230
49	<i>Parcylisticus_angelikae</i>	1.255	mainland	40.660
50	<i>Parcylisticus_dentifrons</i>	1.301	mainland	43.418
51	<i>Parcylisticus_georgianus</i>	1.097	mainland	41.646
52	<i>Parcylisticus_golovatchi</i>	1.097	mainland	40.286
53	<i>Parcylisticus_mrovdagicus</i>	1.146	mainland	40.329
54	<i>Parcylisticus_pugionifer</i>	1.079	mainland	40.661
55	<i>Parcylisticus_zangezuristicus</i>	1.079	mainland	39.284
56	<i>Paxodillidium_schawalleri</i>	0.778	island	38.575
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2	<i>Periscyphis_albescens</i>	0.978	mainland	24.900
3	<i>Periscyphis_albomarginatus</i>	1.146	mainland	22.300
4	<i>Periscyphis_brunneus</i>	0.813	mainland	-0.100
5	<i>Periscyphis_convexus</i>	0.982	mainland	26.870
6	<i>Periscyphis_dhofarensis</i>	1.114	mainland	22.300
7	<i>Periscyphis_felix</i>	0.845	mainland	24.106
8	<i>Periscyphis_laticarpus</i>	0.903	mainland	25.480
9	<i>Periscyphis_minor</i>	0.845	mainland	15.127
10	<i>Periscyphis_omanensis</i>	1.176	mainland	22.300
11	<i>Periscyphis_sudanensis</i>	0.954	mainland	12.425
12	<i>Periscyphops_ogonensis</i>	0.929	mainland	8.300
13	<i>Periscyphops_squamatus</i>	0.875	mainland	5.511
14	<i>Periscyphops_squamosus</i>	0.954	mainland	5.511
15	<i>Platanosphaera_beieri</i>	0.602	mainland	39.593
16	<i>Platanosphaera_gavdensis</i>	0.602	island	35.229
17	<i>Platyarthrus_atanassovi</i>	0.544	mainland	45.096
18	<i>Platyarthrus_coronatus</i>	0.322	mainland	45.151
19	<i>Platyarthrus_corsicus</i>	0.519	island	42.158
20	<i>Platyarthrus_dobrogicus</i>	0.322	mainland	44.651
21	<i>Platyarthrus_maderensis</i>	0.398	island	32.748
22	<i>Porcellio_albinus</i>	1.255	mainland	33.467
23	<i>Porcellio_alticola</i>	1.204	mainland	44.348
24	<i>Porcellio_angustulus</i>	0.477	mainland	35.963
25	<i>Porcellio_atlanteus</i>	1.176	mainland	32.770
26	<i>Porcellio_atlantidium</i>	1.279	island	32.748
27	<i>Porcellio_auritus</i>	1.161	mainland	36.340
28	<i>Porcellio_babilonus</i>	0.839	island	27.966
29	<i>Porcellio_barroisi</i>	1.161	mainland	32.253
30	<i>Porcellio_bistriatus</i>	1.204	mainland	41.104
31	<i>Porcellio_blattarius</i>	1.279	mainland	34.500
32	<i>Porcellio_bolivari</i>	1.230	mainland	37.734
33	<i>Porcellio_bovei</i>	1.322	mainland	36.220
34	<i>Porcellio_brevipennis</i>	1.146	mainland	36.220
35	<i>Porcellio_calderensis</i>	1.204	island	28.337
36	<i>Porcellio_canariensis</i>	1.102	island	28.117
37	<i>Porcellio_cataractae</i>	1.255	island	32.748
38	<i>Porcellio_centralis</i>	0.845	island	27.966
39	<i>Porcellio_chilensis</i>	1.114	mainland	-34.443
40	<i>Porcellio_chuldahensis</i>	1.079	mainland	35.224
41	<i>Porcellio_cilicius</i>	1.114	mainland	36.444
42	<i>Porcellio_colasi</i>	0.929	mainland	37.463
43	<i>Porcellio_curti</i>	1.255	mainland	38.528
44	<i>Porcellio_debueni</i>	1.301	mainland	40.423
45	<i>Porcellio_deganiensis</i>	1.204	mainland	32.459
46	<i>Porcellio_dispar</i>	1.301	mainland	40.210
47	<i>Porcellio_duboscqui</i>	1.322	mainland	43.767
48	<i>Porcellio_echinatus</i>	1.146	mainland	36.070
49	<i>Porcellio_emaciatus</i>	1.146	island	37.587
50	<i>Porcellio_epirensis</i>	1.146	mainland	39.593
51	<i>Porcellio_eserensis</i>	0.839	island	27.750
52	<i>Porcellio_evansi</i>	1.230	mainland	30.832
53	<i>Porcellio_ferroi</i>	1.000	island	32.748
54	<i>Porcellio_ficulneus</i>	1.279	mainland	32.721
55	<i>Porcellio_flavocinctus</i>	1.398	mainland	37.910
56	<i>Porcellio_flavomarginatus</i>	1.322	island	36.482
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2	Porcellio_gallicus	1.114	mainland	47.100
3	Porcellio_granuliferus	1.097	mainland	37.730
4	Porcellio_humberti	1.041	mainland	33.448
5	Porcellio_imbutus	1.230	island	37.587
6	Porcellio_incanus	1.204	mainland	41.506
7	Porcellio_inconspicuus	1.041	mainland	31.418
8	Porcellio_ingenuus	1.146	mainland	39.960
9	Porcellio_insignis	1.204	mainland	35.142
10	Porcellio_intercalarius	1.079	mainland	32.570
11	Porcellio_interpolator	1.230	mainland	40.787
12	Porcellio_klaptoctzi	0.756	mainland	32.208
13	Porcellio_laevissimus	1.041	island	28.467
14	Porcellio_lepineyi	1.146	mainland	32.619
15	Porcellio_maculipes	1.079	island	32.748
16	Porcellio_magnificus	1.255	mainland	37.463
17	Porcellio_marginalis	0.954	mainland	45.051
18	Porcellio_marginenotatus	0.875	mainland	36.331
19	Porcellio_meridionalis	1.176	island	27.925
20	Porcellio_messenicus	1.243	island	35.229
21	Porcellio_monardi	0.845	mainland	11.879
22	Porcellio_montanus	1.114	mainland	47.412
23	Porcellio_monticola	1.190	mainland	47.362
24	Porcellio_narentanus	1.041	mainland	44.168
25	Porcellio_normani	1.114	island	32.748
26	Porcellio_ocellatus	1.322	mainland	37.463
27	Porcellio_olivieri	1.322	mainland	32.513
28	Porcellio_ombrionis	0.845	island	27.925
29	Porcellio_ovalis	1.301	island	27.966
30	Porcellio_palaestinus	1.279	mainland	31.658
31	Porcellio_parenzani	1.021	mainland	41.066
32	Porcellio_piceus	1.079	mainland	42.884
33	Porcellio_pityensis	1.041	mainland	39.560
34	Porcellio_planarius	1.255	island	37.587
35	Porcellio_platysoma	1.146	mainland	36.269
36	Porcellio_praeustus	1.114	mainland	36.220
37	Porcellio_provincialis	1.041	mainland	44.348
38	Porcellio_pseudocilicicus	1.079	mainland	37.151
39	Porcellio_puberulus	1.248	mainland	44.168
40	Porcellio_pulverulentus	0.903	mainland	41.096
41	Porcellio_purpureus	1.146	mainland	36.220
42	Porcellio_pyrenaesus	1.079	mainland	43.217
43	Porcellio_romanorum	1.279	mainland	42.595
44	Porcellio_rubidus	1.204	mainland	29.326
45	Porcellio_scitus	0.778	island	32.748
46	Porcellio_septentrionalis	1.279	island	28.467
47	Porcellio_spinipennis	1.322	mainland	45.061
48	Porcellio_succinctus	1.398	mainland	37.734
49	Porcellio_tortonesei	1.217	mainland	44.269
50	Porcellio_tripolitanus	1.146	mainland	32.518
51	Porcellio_uljanini	0.699	mainland	45.275
52	Porcellio_variabilis	1.176	mainland	35.370
53	Porcellio_violaceus	1.114	mainland	42.784
54	Porcellio_wagneri	1.301	mainland	36.260
55	Porcellio_weneri	1.176	island	37.734
56	Porcellio_xavieri	1.322	island	32.748
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2	Porcellio_yemenensis	1.079	mainland	15.361
3	Porcellio_zarcoi	0.699	island	32.748
4	Porcellionides_antalyensis	0.699	mainland	36.795
5	Porcellionides_approximatus	0.845	mainland	48.970
6	Porcellionides_attarum	0.845	mainland	41.104
7	Porcellionides_brunneus	1.000	mainland	6.499
8	Porcellionides_coxalis	0.954	mainland	36.300
9	Porcellionides_cyprius	0.778	island	34.994
10	Porcellionides_delattini	0.903	mainland	37.421
11	Porcellionides_depressiorum	0.813	mainland	38.683
12	Porcellionides_divergens	0.875	mainland	37.424
13	Porcellionides_frontosus	0.845	mainland	35.656
14	Porcellionides_ghigii	1.079	mainland	31.677
15	Porcellionides_kosswigi	1.000	mainland	33.544
16	Porcellionides_linearis	0.740	mainland	40.610
17	Porcellionides_mateui	0.778	island	28.337
18	Porcellionides_parcus	0.778	mainland	35.504
19	Porcellionides_peregrinus	0.929	mainland	19.510
20	Porcellionides_politulus	1.060	island	-0.869
21	Porcellionides_rectifrons	0.903	mainland	45.275
22	Porcellionides_tingitanus	1.176	mainland	32.619
23	Porcellionides_viridis	0.699	mainland	36.304
24	Porcellium_balkanicum	1.041	mainland	43.477
25	Porcellium_collicola	0.954	mainland	47.068
26	Porcellium_conspersum	0.929	mainland	49.493
27	Porcellium_euboicum	0.778	island	38.572
28	Porcellium_fiumanum	1.000	mainland	47.251
29	Porcellium_frontacutum	0.954	mainland	41.171
30	Porcellium_graecorum	1.000	mainland	39.593
31	Porcellium_kerkinianum	1.061	mainland	41.176
32	Porcellium_pieperi	1.230	mainland	40.753
33	Porcellium_productum	1.000	mainland	41.600
34	Porcellium_recurvatum	0.857	mainland	46.501
35	Porcellium_sfenthourakisi	1.230	mainland	40.753
36	Proporcellio_corticicolus	0.954	mainland	37.502
37	Proporcellio_grandorii	0.740	mainland	46.090
38	Proporcellio_latus	0.845	mainland	36.444
39	Proporcellio_sicolorum	0.832	island	37.587
40	Proporcellio_tauricus	0.813	mainland	37.424
41	Protoradja_jacobsoni	1.204	island	-1.310
42	Protoradja_montana	0.903	island	-1.310
43	Protoradja_paeninsulae	1.230	mainland	3.734
44	Protoradja_pilosa	1.000	island	-1.310
45	Protracheoniscus_asiaticus	0.845	mainland	40.374
46	Protracheoniscus_desertorum	1.146	mainland	40.274
47	Protracheoniscus_hermagorensis	0.813	mainland	47.278
48	Protracheoniscus_hirsutulus	0.778	mainland	41.250
49	Protracheoniscus_instinctus	0.845	mainland	41.104
50	Protracheoniscus_kalymnius	0.845	island	36.917
51	Protracheoniscus_kerkanus	0.778	island	45.051
52	Protracheoniscus_komareki	0.778	mainland	41.600
53	Protracheoniscus_latus	1.176	mainland	38.450
54	Protracheoniscus_litoralis	0.977	mainland	45.275
55	Protracheoniscus_longistylus	1.041	mainland	39.792
56	Protracheoniscus_major	1.255	mainland	46.518
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2	<i>Protracheoniscus_maracandicus</i>	0.929	mainland	40.374
3	<i>Protracheoniscus_marmaranus</i>	0.653	mainland	40.057
4	<i>Protracheoniscus_nogaicus</i>	0.903	mainland	47.194
5	<i>Protracheoniscus_orientalis</i>	1.204	mainland	40.197
6	<i>Protracheoniscus_politus</i>	1.110	mainland	48.711
7	<i>Protracheoniscus_scythicus</i>	0.778	mainland	47.194
8	<i>Protracheoniscus_taschkentensis</i>	0.845	mainland	40.424
9	<i>Protracheoniscus_ubliensis</i>	0.740	mainland	45.498
10	<i>Psachonethes_elbursanus</i>	0.602	mainland	36.820
11	<i>Pseudoagnara_abdalkurii</i>	0.954	island	12.556
12	<i>Pseudoagnara_wraniki</i>	0.903	island	12.556
13	<i>Pseudodiploexochus_insularis</i>	0.398	island	-15.962
14	<i>Pseudodiploexochus_leleupi</i>	0.477	island	-15.962
15	<i>Pseudodiploexochus_madagascariensis</i>	0.544	island	-18.952
16	<i>Pseudodiploexochus_mellissi</i>	0.398	island	-15.962
17	<i>Pseudolaureola_deharvengi</i>	0.623	island	-21.316
18	<i>Pseudolaureola_wilsmorei</i>	0.778	mainland	-25.467
19	<i>Pseudolobodillo_principensis</i>	0.954	island	1.622
20	<i>Puteoscia_silvestrii</i>	0.653	island	21.680
21	<i>Pyrgoniscus_lanceolatus</i>	1.079	mainland	-2.472
22	<i>Reductoniscus_novaehiberniae</i>	0.740	island	-3.496
23	<i>Reductoniscus_pulcher</i>	0.602	island	-3.496
24	<i>Richardsoniscus_portoricensis</i>	0.763	mainland	11.257
25	<i>Rodoniscus_anophthalmus</i>	0.281	island	37.734
26	<i>Saidjahus_guttatus</i>	0.954	island	-4.920
27	<i>Saidjahus_peninsulae</i>	1.000	mainland	8.198
28	<i>Sardoniscus_verhoeffi</i>	0.778	mainland	42.610
29	<i>Schismadillo_holthuisi</i>	0.845	island	-4.041
30	<i>Schismadillo_tuberculatus</i>	0.845	island	-4.041
31	<i>Schizidium_aegaeum</i>	0.477	island	36.928
32	<i>Schizidium_davidi</i>	1.000	mainland	32.225
33	<i>Schizidium_delmastroi</i>	0.591	island	35.229
34	<i>Schizidium_falkonerae</i>	0.544	island	36.683
35	<i>Schizidium_festai</i>	1.146	mainland	33.891
36	<i>Schizidium_golovatchi</i>	0.875	mainland	40.286
37	<i>Schizidium_granum</i>	0.845	mainland	34.760
38	<i>Schizidium_levithae</i>	0.301	island	37.011
39	<i>Schizidium_oertzenii</i>	1.415	island	37.734
40	<i>Schizidium_osellai</i>	0.954	mainland	38.756
41	<i>Schizidium_persicum</i>	0.568	mainland	37.345
42	<i>Schizidium_rausi</i>	1.041	mainland	38.536
43	<i>Schizidium_reinoehli</i>	0.568	mainland	38.629
44	<i>Schizidium_schmalfussi</i>	1.033	island	35.229
45	<i>Schizidium_tiberianum</i>	1.130	mainland	32.721
46	<i>Schizidium_tinum</i>	0.903	island	37.606
47	<i>Scleropactes_andinus</i>	0.477	mainland	5.787
48	<i>Scleropactes_colombiensis</i>	1.204	mainland	10.419
49	<i>Scleropactes_concinnus</i>	1.114	mainland	-0.150
50	<i>Scleropactes_pilosus</i>	1.041	mainland	-1.120
51	<i>Scleropactes_zeteki</i>	1.173	mainland	9.079
52	<i>Serendibia_filiformis</i>	0.544	island	12.556
53	<i>Serendibia_samhaensis</i>	0.602	island	12.556
54	<i>Serendibia_vagans</i>	0.602	island	12.556
55	<i>Sinodillo_ferrarai</i>	0.792	mainland	24.977
56	<i>Sinodillo_scmalfussi</i>	0.699	mainland	24.977
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2	<i>Sinodillo troglophilus</i>	0.863	mainland	24.977
3	<i>Socotroniscus sacciformis</i>	1.097	island	12.556
4	<i>Somalodillo sulcatus</i>	0.778	island	12.556
5	<i>Somalodilloides laticauda</i>	1.000	island	12.556
6	<i>Soteriscus brumdocantoi</i>	1.000	island	32.748
7	<i>Soteriscus fructuosi</i>	1.000	island	32.748
8	<i>Soteriscus fuscovariegatus</i>	1.146	mainland	36.304
9	<i>Soteriscus gaditanus</i>	1.255	mainland	33.180
10	<i>Soteriscus madeirae</i>	1.176	island	32.748
11	<i>Soteriscus mateui</i>	0.778	island	15.979
12	<i>Soteriscus porcellioniformis</i>	0.954	island	32.748
13	<i>Soteriscus stricticauda</i>	1.000	island	28.337
14	<i>Soteriscus trilineatus</i>	1.000	island	28.100
15	<i>Soteriscus virescens</i>	0.903	mainland	34.523
16	<i>Soteriscus wollastoni</i>	0.954	island	32.748
17	<i>Spelaeonethes medius</i>	0.602	mainland	43.390
18	<i>Sphaerillodillo pubescens</i>	0.756	mainland	-28.220
19	<i>Sphaeroniscus flavomaculatus</i>	1.204	mainland	8.733
20	<i>Sphaeroniscus frontalis</i>	1.041	mainland	4.823
21	<i>Sphaeroniscus pilosus</i>	0.778	mainland	4.823
22	<i>Spherarmadillo schwarzi</i>	1.255	mainland	16.083
23	<i>Spherillo grossus</i>	1.000	mainland	44.510
24	<i>Spherillo nomurai</i>	0.748	mainland	44.600
25	<i>Spherillo orientalis</i>	0.903	mainland	44.600
26	<i>Spherillo pomarius</i>	0.602	island	19.220
27	<i>Styloniscus simplex</i>	0.544	mainland	16.973
28	<i>Styloniscus spinosus</i>	0.699	island	-14.750
29	<i>Synarmadillo albinotatus</i>	1.079	mainland	5.205
30	<i>Synarmadillo caecus</i>	0.477	mainland	5.890
31	<i>Synarmadillo clausus</i>	1.230	mainland	8.410
32	<i>Synarmadillo endogaeus</i>	0.398	island	-6.804
33	<i>Synarmadillo flavus</i>	0.740	mainland	5.205
34	<i>Synarmadillo parvulus</i>	0.477	mainland	8.300
35	<i>Synarmadillo schlegeli</i>	1.176	mainland	5.205
36	<i>Synarmadillo taitii</i>	0.447	mainland	5.205
37	<i>Tamarida differens</i>	0.778	island	12.556
38	<i>Tamarida setigera</i>	0.778	island	12.556
39	<i>Tendosphaera graeca</i>	0.681	island	38.575
40	<i>Tendosphaera verrucosa</i>	0.699	mainland	45.760
41	<i>Thaumatonicellus orghidani</i>	1.300	mainland	45.790
42	<i>Thomasoniscus angulatus</i>	0.845	island	21.680
43	<i>Thrakosphaera schawalleri</i>	0.477	mainland	40.960
44	<i>Tiroloscia apenninorum</i>	0.756	mainland	42.595
45	<i>Tiroloscia corsica</i>	1.114	island	42.158
46	<i>Tiroloscia exigua</i>	0.929	mainland	45.549
47	<i>Tiroloscia montana</i>	0.929	island	42.158
48	<i>Tiroloscia pyrenaica</i>	1.000	mainland	43.217
49	<i>Trichoniscoides consoranensis</i>	0.301	mainland	44.220
50	<i>Trichoniscoides danubianus</i>	0.301	mainland	44.600
51	<i>Trichoniscoides drescoi</i>	0.699	mainland	43.030
52	<i>Trichoniscoides heroldi</i>	0.602	mainland	46.990
53	<i>Trichoniscoides pseudomixtus</i>	0.602	mainland	42.667
54	<i>Trichoniscoides pulchellus</i>	0.398	mainland	46.300
55	<i>Trichoniscoides remyi</i>	0.477	mainland	45.434
56	<i>Trichoniscus aenariensis</i>	0.477	island	40.861
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2	Trichoniscus_alemannicus	0.602	mainland	47.054
3	Trichoniscus_apenninicus	0.740	mainland	43.454
4	Trichoniscus_bassoti	0.398	island	32.748
5	Trichoniscus_beschkovi	0.544	mainland	40.753
6	Trichoniscus_biformatus	0.602	mainland	45.061
7	Trichoniscus_bosniensis	0.699	mainland	44.500
8	Trichoniscus_bulgaricus	0.398	mainland	42.078
9	Trichoniscus_bureschi	0.477	mainland	43.554
10	Trichoniscus_carniolicus	0.462	mainland	46.990
11	Trichoniscus_carpathicus	0.431	mainland	46.496
12	Trichoniscus_chasmatophilus	0.708	island	38.575
13	Trichoniscus_corcyraeus	0.431	island	39.666
14	Trichoniscus_craterium	0.477	island	40.861
15	Trichoniscus_gachassini	0.720	mainland	36.269
16	Trichoniscus_garevi	0.602	mainland	43.554
17	Trichoniscus_gordoni	0.398	mainland	37.734
18	Trichoniscus_heracleotis	0.568	mainland	41.343
19	Trichoniscus_illyricus_	0.398	mainland	46.040
20	Trichoniscus_inferus	0.544	mainland	45.750
21	Trichoniscus_jeanneli	0.477	mainland	44.200
22	Trichoniscus_maremmanus	0.398	mainland	43.454
23	Trichoniscus_muscivagus	0.544	mainland	47.473
24	Trichoniscus_nivatus	0.544	mainland	47.319
25	Trichoniscus_noricus	0.633	mainland	46.725
26	Trichoniscus_oedipus	0.602	island	38.153
27	Trichoniscus_pancici	0.439	mainland	44.032
28	Trichoniscus_pedronensis	0.602	island	42.158
29	Trichoniscus_petrovi	0.462	mainland	42.660
30	Trichoniscus_peyerimhoffi	0.602	mainland	36.769
31	Trichoniscus_raitchevi	0.322	mainland	42.078
32	Trichoniscus_rhodiensis	0.255	island	37.734
33	Trichoniscus_scheerpeltzi	0.477	mainland	47.387
34	Trichoniscus_semigranulatus	0.653	mainland	41.946
35	Trichoniscus_simplicifrons	0.398	mainland	43.372
36	Trichoniscus_steinboeckii	0.477	mainland	47.919
37	Trichoniscus_stoevi	0.505	mainland	43.199
38	Trichoniscus_styricus	0.633	mainland	47.919
39	Trichoniscus_thielei	0.699	mainland	44.168
40	Trichoniscus_tuberculatus	0.778	mainland	45.790
41	Trichoniscus_voltai	0.342	mainland	44.670
42	Trichorhina_argentina	0.544	mainland	-29.570
43	Trichorhina_boliviana	0.653	mainland	-17.211
44	Trichorhina_dobrogica	0.342	mainland	44.650
45	Trichorhina_kribensis	0.505	mainland	5.205
46	Trichorhina_sicula	0.243	island	37.587
47	Troglarmadillidium_stygiu	0.978	mainland	44.168
48	Troglodyllicus_cyrnensis	1.176	island	42.158
49	Troglodillo_rotundatus	1.114	mainland	23.831
50	Troglophiloscia_silvestrii	0.903	island	22.597
51	Tropiscia_flagellata	0.845	mainland	-1.860
52	Tuberillo_celebensis	0.778	island	-1.057
53	Turkonethes_solifugus	0.699	mainland	40.118
54	Typhlarmadillidium_ruffoi	0.845	mainland	45.664
55	Typhlarmadillidium_trebinjanum	0.653	mainland	44.000
56	Uluguroscia_obscura	0.813	island	12.556
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2	Uluguroscia_pohli	0.903	island	12.556
3	Uluguroscia_vandammei	0.740	island	12.556
4	Utopioniscus_kuehni	1.009	island	40.088
5	Venezillo_albus	0.724	island	34.765
6	Venezillo_beebei	0.845	island	-0.576
7	Venezillo_berlandi	0.602	mainland	19.149
8	Venezillo_boninensis	0.699	island	36.152
9	Venezillo_canariensis	0.903	island	28.684
10	Venezillo_crassus	1.301	island	0.920
11	Venezillo_dorsalis	0.949	island	33.653
12	Venezillo_elegans	0.820	island	32.514
13	Venezillo_fillolae	0.778	island	27.966
14	Venezillo_flavescens	1.000	mainland	-31.560
15	Venezillo_lepidus	0.886	island	32.514
16	Venezillo_longispinus	0.903	island	34.722
17	Venezillo_multipunctatus	0.929	mainland	10.528
18	Venezillo_nigricans	0.903	mainland	-31.560
19	Venezillo_orbicularis	0.845	mainland	-31.560
20	Venezillo_pisum	0.740	mainland	28.660
21	Venezillo_russoi	0.886	island	35.290
22	Venezillo_trifolium	0.602	island	15.979
23	Xeroniscus_bicoloratus	0.544	mainland	13.720
24	Xeroniscus_brevicaudatus	0.845	mainland	1.870
25	Xeroniscus_erythraeus	0.845	mainland	15.370
26	Xeroniscus_nogalensis	0.813	mainland	9.560
27	Xeroniscus_penicilliger	0.740	mainland	9.860
28	Xeroniscus_troglophilus	1.079	mainland	23.340
29	Xiphoniscus_mirabilis	0.602	mainland	-1.717
30	Zebrascia_buddelundi	0.903	mainland	5.205
31	Zebrascia_plurimaculata	0.544	mainland	5.205
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	Country	Area
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3	Italy	Ischia
4	Azerbaijan; Turkey	Azerbaijan_Turkey
5	India	India
6	Java	Java
7	Borneo;Philippines	Borneo;Palawan
8	India	India
9	Malaysia	Malaysia
10	India	India
11	India	India
12	Malaysia	Borneo
13	Sri Lanka	Sri Lanka
14	Malaysia	Borneo
15	Sri Lanka	Sri Lanka
16	India	India
17	Sumatra	Sumatra
18	India	India
19	Sumatra	Sumatra
20	Yemen	Socotra
21	Lebanon	Lebanon
22	Turkey	Turkey
23	Spain	Mallorca
24	Argentina	Argentina
25	United States	California
26	Cyprus	Cyprus
27	France	Corsica
28	Italy;France	Corsica_Sardinia
29	Italy	Tuscan archipelago_Giglio island
30	France	Alpes Maritimes
31	France	Alpes Maritimes
32	France	Corsica
33	Italy	Sardegna
34	Bosnia & Herzegovina	Bosnia & Herzegovina
35	Croatia; Bosnia & Herzegovina	Croatia_Bosnia & Herzegovina
36	Albania; FYROM	Albania_FYROM
37	Croatia; Bosnia & Herzegovina	Croatia_Bosnia & Herzegovina
38	Italy_France	Italy_France
39	Greece	Giura
40	Croatia	Korcula
41	Croatia; Bosnia & Herzegovina	Croatia_Bosnia & Herzegovina
42	Bosnia & Herzegovina	Bosnia & Herzegovina
43	FYROM	FYROM
44	Croatia	Croatia
45	Greece	Evvoia
46	FYROM	FYROM
47	Croatia; Slovenia; Italy	Croatia_Slovenia_Italy
48	Greece	Rhodopi
49	Croatia	Croatia
50	Bosnia & Herzegovina	Bosnia & Herzegovina
51	FYROM	FYROM
52	FYROM	FYROM
53	Bosnia & Herzegovina	Bosnia & Herzegovina
54	Brazil	Brazil
55	Turkey	Turkey
56	Guinea Gulf	Annobon
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1		
2	South Africa	South Africa
3	Ecuador	Ecuador
4	Indonesia	Irian Jaya
5	central europe	central europe
6	Guinea Gulf	Annobon
7	Madagascar; Mauritius; Reunion_Comoro; Seyhelles (Farquhar)	Madagascar_Mauritius_Reunion_Comoro_S
8	Madagascar	Madagascar
9	Madagascar	Madagascar
10	Tanzania	Zanzibar
11	Somalia	Somalia
12	Kenya;Mozambique;Malawi;Tanzania;Uganda;Zambia	Kenya;Mozambique;Malawi;Tanzania;Ugan
13	Madagascar	Madagascar
14	Rwanda	Rwanda
15	Zimbabwe	Zimbabwe
16	Zimbabwe; South Africa; Mozambique	Zimbabwe_South Africa_Mozambique
17	Cameroon	Kribi
18	Cameroon	Kribi
19	Cameroon	Kribi
20	Cameroon	Sud-Ouest
21	Cameroon	Western
22	Cuba	Cuba
23	Greece (northern Sporades including Skiros island)/Evvoia	Evvoia
24	Italy; France	Provence-Alpes-Cote d'Azur_Liguria_Piemo
25	Italy	Liguria
26	Bosnia & Herzegovina	Bosnia & Herzegovina
27	Bosnia Hercegovina; Yugoslavia; Croatia	Bosnia Hercegovina_Yugoslavia_Croatia
28	Italy	Toscana
29	Italy	Tuscan archipelago and fossil islands on the
30	Greece	Epirus
31	Azerbaijan; Armenia; Georgia	Azerbaijan_Armenia_Georgia
32	Romania	Romania
33	Greece	Ionian Islands
34	Greece	Peloponnese
35	Bosnia & Herzegovina	Bosnia & Herzegovina
36	Bulgaria	Bulgaria
37	Croatia; Hungary; Romania; Austria	Croatia_Hungary_Romania_Austria
38	Montenegro	Montenegro
39	Italy	Italy
40	Greece	Kithira
41	Italy; Bulgaria	Italy_Bulgaria
42	Greece	Epirus
43	Italy	Italy
44	Bulgaria	Bulgaria
45	Albania	Albania
46	Greece	Central Greece
47	Greece	Ionian Islands
48	Italy	Central Italy
49	Malta	Malta
50	Greece	Peloponnese
51	Greece	Paxi
52	Bosnia & Herzegovina	Bosnia & Herzegovina
53	Italy	Sicily_Lampione
54	Greece	Epirus
55	Greece	Epirus
56	Greece	Epirus
57	Greece	Epirus
58	Greece	Epirus
59	Greece	Epirus
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2	Greece	Lefkada; Meganisi; Kalamos
3	Greece	Peloponnese
4	Greece	Kalamos
5	Bosnia & Herzegovina; Albania; Croatia	Bosnia & Herzegovina_Albania_Croatia
6	Greece	Peloponnese
7	Greece	Peloponnese
8	Italy	Sicily
9	Italy	Corsica
10	France	Corsica
11	Greece	Crete
12	Italy; France	Italy_France
13	Greece	Peloponnese
14	Greece	Peloponnese
15	Turkey	Canakkale
16	Bosnia & Herzegovina; Croatia	Bosnia & Herzegovina_Croatia
17	Albania; FYROM	Albania_FYROM
18	Italy	Tuscan archipelago
19	Croatia; Montenegro	Croatia_Montenegro
20	central europe	central europe
21	Italy	Tuscany: Monte Argentario
22	Morocco	south of Melilla
23	Greece	Peloponnese
24	Europe	Europe except Mediterranean and southeast
25	Spain	Mallorca
26	Italy	Capraia
27	Greece	Timphristos Mountains
28	France	France
29	Bulgaria	Bulgaria
30	Malta	Malta
31	Spain	Menorca
32	France, Spain	France, Spain
33	Italy	Elba
34	Greece	Corfu
35	France	France
36	Croatia	Metkovic
37	Greece	Central Greece
38	FYROM	FYROM
39	Greece	Peloponnese
40	Algeria	Nothern
41	Italy	Italy
42	Portugal	Madeira
43	Italy	Italy
44	France	Corsica
45	Moldavia	Moldova
46	Italy	Giglio
47	Italy	Italy
48	Albania	Albania
49	Europe	dalmatia_central europe
50	Greece	Delfi
51	Greece	Corfu
52	Greece	Epirus
53	Europe	Eastern central Europe
54	Egypt; Israel; Jordan	Egypt_Israel_Jordan
55	Israel	Israel
56	Azerbaijan	Baku
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2	Israel	Israel
3	Ukraine	Crimean
4	Portugal;Spain	Portugal;Spain
5	Jordan;Palaistine	Jordan;Palaistine
6	Syria	Syria
7	Jordan	Jordan
8	Egypt	Egypt
9	Israel;Syria	Israel;Syria
10	Lebanon	Bayrut
11	Portugal	Madeira
12	Portugal	Madeira
13	Portugal	Madeira
14	U.S.A	Hawai
15	Australia	New South Wales
16	South Africa; Mozambique	South Africa_Mozambique
17	Lesotho; South Africa	Lesotho_South Africa
18	Lesotho; South Africa	Lesotho_South Africa
19	Spain	Andalucia
20	Greece; Italy	Sicily;Lefkada
21	Algeria	Algeria
22	Italy	Marettimo
23	Malta	Malta
24	Algeria	Algeria
25	Brazil	Brazil
26	Brazil; Argentina	Brazil_Argentina
27	South Africa	South Africa
28	Mozambique; South Africa	Mozambique_South Africa
29	Romania	Bihor
30	Romania	Romania
31	Iran	Iran
32	Italy	Italy
33	Romania	Gorj
34	Yemen	Socotra
35	Japan	Bonin
36	China	Yunnan
37	Micronesia	Saipan
38	Japan	Bonin
39	China	Yunnan
40	Indonesia	Irian Jaya
41	Japan	Miyazaki
42	Nepal	Nepal
43	China	Yunnan
44	China	Yunnan
45	China	Yunnan
46	China	Yunnan
47	Nepal	Nepal
48	Japan	Japan
49	Japan	Kagoshima
50	Nepal	Nepal
51	China	Yunnan and Guangxi
52	Solomon	Kolombangara
53	Nepal	Nepal
54	Japan	Japan
55	Bismarck Archipelago; New Guinea; Solomon archipelago	Papua New Guinea
56	Indonesia	Java
57	Indonesia	Java
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2	Indonesia	Sulawesi
3	China	Nanjing
4	Indonesia	Kracatau islands
5	Indonesia	Java_Sulawesi_Yogyakarta
6	Japan	Kagoshima
7	Japan	Wakayama
8	China	Yunnan
9	Indonesia	Java
10	Indonesia	Sulawesi
11	Indonesia	Sumatra
12	Indonesia	Sumatra
13	Japan	Wakayama
14	China	Yunnan
15	Italy	Ischia
16	Austria; Italy; Switzerland	Austria_Italy_Switzerland
17	Switzerland	Ticino
18	Austria; Slovenia; Hungary	Austria_Slovenia_Hungary
19	Turkey	Hatay
20	Italy	Italy
21	Croatia	Croatia
22	Turkey; Syria	Turkey_Syria
23	Israel	Israel
24	Turkey	Zonguldak
25	Chile	Chile
26	Brazil; Paraguay	Brazil_Paraguay
27	Brazil	Rio de Janeiro
28	Brazil	Matto Grosso
29	Colombia	Colombia
30	Ecuador	Ecuador
31	Ecuador	Galapagos
32	Cuba	Cuba
33	Colombia	Cesar
34	Colombia	Huila
35	Guinea Gulf	Annobon
36	Guinea-Bissau	Bolama
37	Guinea Gulf	Sao Tome
38	Cameroon	Cameroon
39	Algeria	Algeria
40	Greece	Peloponnese
41	Greece	Antiparos
42	Greece	Crete
43	Bulgaria	Mikhaylovgrad
44	Greece	Attica
45	Greece	Macedonia
46	Greece	Kalimnos
47	Greece	Peloponnese
48	Spain	Spain
49	Greece	Macedonia
50	Spain	Valenciana
51	Congo	Congo
52	Spain	Canary Islands (La Palma;Hierro;Gomera;Te
53	Gabon	Gabon
54	Guinea	Guinea
55	Congo	Congo
56	Cuba	Cuba
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2	Cuba	Cuba
3	Cuba	Cuba
4	Nepal	Nepal
5	New Zealand	New Zealand
6	India	Kerala
7	Cuba	Cuba
8	Australia	Lord Howe
9	Thailand	Yai
10	Nepal	Nepal
11	Thailand	Penang
12	Guinea Gulf	Annobon
13	Nepal	Nepal
14	Cuba	Cuba
15	Azerbaijan	Azerbaijan
16	Iran	Iran
17	Italy	Italy
18	Russia	Krasnodarskiy kray
19	Italy	Capraia
20	Georgia; Russia	Georgia_Russia
21	France	Provence-Alpes-Cote d'Azur
22	Turkey	Turkey
23	Turkey	Zonguldak
24	Spain; France	Spain_France
25	Russia	Krasnodar District
26	Italy	Giglio
27	Turkey; Georgia; Iran	Turkey_Georgia_Iran
28	Turkey	Turkey
29	Italy	Italy
30	Italy	Liguria
31	Turkey	Turkey
32	Turkey	Zonguldak
33	Turkey	Elazig
34	Italy	Elba
35	Turkey	Turkey
36	France	France
37	Ukraine	Crimean
38	Turkey	Turkey
39	Italy	Tuscan
40	Romania	Romania
41	France	Corsica
42	Italy	Gorgona
43	Croatia	Mljet
44	Bosnia & Herzegovina	Bosnia & Herzegovina
45	FYROM	FYROM
46	France	Provence-Alpes-Cote d'Azur
47	France	Corsica
48	Madagascar	Madagascar
49	Yemen	Socotra
50	Yemen	Socotra
51	Yemen	Socotra
52	Yemen	Socotra
53	Paraguay; Brazil; Argentina	
54	Cuba	Cuba
55	Greece	Armathia
56	Greece	Cyclades_Crete
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2	Croatia; Yugoslavia	Croatia_Yugoslavia
3	Cameroon	Cameroon
4	Ecuador	Ecuador
5	Colombia	Colombia
6	Ecuador	Ecuador
7	France; Spain	France_Spain
8	Equatorial Guinea	Bioko
9	Cameroon	Cameroon
10	Angola; Zaire	Angola_Zaire
11	Cameroon	Cameroon
12	Cameroon	Cameroon
13	Gabon	Gabon
14	Zaire; Cameroon	Zaire_Cameroon
15	Sao Tome & Principe	Principe
16	Sao Tome & Principe	Sao Tome
17	Greece	Corfu
18	Italy	Italy
19	Spain	Asturias
20	Italy; Malta	Sicily
21	Romania	Romania
22	Italy; France	Italy_France
23	Romania	Romania
24	Croatia	Croatia
25	France	France
26	Bulgary; Hungary; Romania	Bulgary_Hungary_Romania
27	Turkey	Turkey
28	Italy	Italy
29	Romania	Romania
30	France	France
31	Italy	Italy
32	Europe	central europe
33	Romania	Romania
34	Romania	Romania
35	Romania	Romania
36	Romania	Romania
37	France	France
38	France	France
39	Romania	Romania
40	France; Spain	France_Spain
41	Lebanon; Syria	Lebanon_Syria
42	Hawai	Oahu
43	Hawai	Molokai
44	Hawai	Kauai
45	Iraq; Kazakstan; Turkestan	Iraq_Kazakstan_Turkestan
46	Turkey; Turkmenistan; Iran; Georgia	Turkey_Turkmenistan_Iran_Georgia
47	Kazakstan; Uzbekistan	Kazakstan_Uzbekistan
48	India; Pakistan; Turkey; Iran	India_Pakistan_Turkey_Iran
49	Kazakstan; Turkemenistan	Kazakstan_Turkemenistan
50	Libya; Syria; Tunisia	Libya_Syria_Tunisia
51	Krimea; Caucasus; Turkmenistan	Krimea_Caucasus_Turkmenistan
52	Austria; Slovenia; Italy	Austria_Slovenia_Italy
53	Bulgaria; Montenegro; Serbia	Bulgaria_Montenegro_Serbia
54	Romania	Romania
55	Romania	Romania
56	Romania; Poland; Slovakia; Czech Republic	Romania_Poland_Slovakia_Czech Republic
57	Romania	Romania
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1		
2	Europe	Central
3	Romania	Romania
4	Bulgaria	Bulgaria
5	Romania; Hungary; Slovakia	Romania_Hungary_Slovakia
6	Bosnia & Herzegovina	Bosnia & Herzegovina_Croatia
7	Slovenia; Bosnia & Herzegovina	Slovenia_Bosnia & Herzegovina
8	Brazil	Amazonas
9	Ecuador	Cotopaxi
10	Brazil	Amazonas
11	Peru	Huanuco
12	Brazil	Amazonas
13	Peru	Huanuco
14	Peru	Peru
15	Guinea Gulf	Principe Island and Sao Tome Island
16	India	Kerala
17	Australia	New South Wales
18	Vietnam	Ninh Binh
19	Turkey	Mersin and Antakya
20	Greece	Thasos
21	Ukraine	Crimean
22	India	Andaman Islands_Nicobar islands
23	Namibia; South Africa	Namibia_South Africa
24	Yemen	Socotra
25	Namibia; South Africa	Namibia_South Africa
26	U.S.A; Mexico	U.S.A_Mexico
27	U.S.A; Canada	U.S.A_Canada
28	Qatar; Kuwait; Bahrain	Qatar_Kuwait_Bahrain
29	Turkey	Kocaeli
30	Turkey	Zonguldak
31	Bosnia & Herzegovina	Bosnia & Herzegovina
32	Turkey	Instabul
33	Greece	Nothern Cyclades
34	China	Yunnan
35	Greece	Evia
36	USA	Florida
37	Russia; Georgia	Russia_Georgia
38	Europe	from SE Germany and northern Italy to south
39	Greece	Dodekannese
40	Turkey	Turkey
41	Europe; Asia	Europe_Asia
42	China	Yunnan
43	Romania	Romania
44	Japan	Ehime
45	Japan	Ehime
46	Japan	Chiba
47	Turkey	Turkey
48	Greece	Macedonia
49	Japan	Japan
50	Turkey	Turkey
51	Japan	Japan
52	Turkey; Ukraine	Turkey_Ukraine
53	Turkey	Western
54	Greece	Lesvos
55	Solomon Archipelago	Solomon islands
56	St. Helena	St. Helena
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1		
2	Egypt; Erythrea; Saudi Arabia	Egypt_Erythrea_Saudi Arabia
3	Indonesia	Sulawesi
4	Solomon Archipelago	Solomon islands
5	China	Yunnan
6	China	Yunnan
7	FYROM	FYROM
8	New Caledonia	New Caledonia
9	Australia	Australia
10	New Caledonia	New Caledonia
11	Togo; Nigeria	Togo_Nigeria
12	Equatorial Guinea	Bioko
13	Ivory coast; Liberia	Ivory coast_Liberia
14	France	France
15	Netherlands; France; Germany	Netherlands_France_Germany
16	France	France
17	Kenya; Tanzania	Kenya_Tanzania
18	Cuba	Cuba
19	Portugal	Madeira
20	Portugal	Azores_Madeira
21	Italy; Malta	Malta_Sicily
22	France; Spain	France_Spain
23	Bulgaria	Bulgaria
24	Greece	Crete & Aegean islands
25	New Britain	New Britain
26	Greece	Greece (southern Aegean islands including A
27	Nepal	Nepal
28	Cuba	Cuba
29	Japan	Bonin islands
30	Nepal	Nepal
31	Greece	Rhodes, Simi, Nimos
32	China	Yunnan
33	Japan	Kagoshima
34	Greece	Kastelorizo
35	South Africa	South Africa
36	South Africa	South Africa
37	South Africa	South Africa
38	South Africa	South Africa
39	South Africa	South Africa
40	South Africa	South Africa
41	South Africa	South Africa
42	South Africa	South Africa
43	Venezuela	Venezuela
44	Ecuador	Esmeraldas
45	France	Corsica
46	Algeria	Algeria
47	Italy	Tuscan archipelago and Capraia
48	France	Corsica
49	Algeria; Italy	Algeria_Italy
50	Western New Guinea	Indonesia
51	New Guinea	New Guinea
52	Ivory Coast	Sassandra
53	Ghana	Ghana
54	Senegal	Thies
55	Yemen	Socotra
56	Africa	Africa
57	South Africa; Namibia	South Africa_Namibia
58		
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1		
2	France	France
3	France	France
4	France	France
5	France & Spain	France & Spain
6	France	eastern Pyrenees
7	France	Pyrenees
8	Spain	Catalonia
9	France	Pyrenees
10	France	Pyrenees
11	France	Corsica
12	France; Spain	Pyrenees
13	France	Pyrenees
14	France	Pyrenees
15	France	France
16	France	France
17	France	France
18	France	France
19	Montenegro	Montenegro
20	Slovenia	Slovenia
21	Croatia	Dalmatia
22	Italy	Italy
23	Austria	Austria
24	Croatia	Mljet
25	Greece	Hydra
26	Greece	Kerkini Mountains
27	Hungary; Croatia; Italy; Slovenia; France	Hungary_Croatia_Italy_Slovenia_France
28	Cuba	Cuba
29	Cuba	Cuba
30	Bismarck Archipelago E New Guinea	Papua New Guinea
31	Yemen	Socotra
32	Yemen	Socotra
33	Yemen	Socotra
34	Bismarck Archipelago E New Guinea	Papua New Guinea
35	Bismarck Archipelago	Papua New Guinea
36	China	Hunan
37	Solomon Archipelago	Guadalcanal
38	China	Hainan
39	Solomon Archipelago	Guadalcanal
40	Solomon Archipelago	Guadalcanal
41	China	Hainan
42	Bismarck Archipelago	Papua New Guinea
43	Cuba	Cuba
44	Solomon Archipelago	Rennell
45	Spain	Andalucia
46	Sri Lanka	Sri Lanka
47	Bismarck Archipelago	Papua New Guinea
48	Vietnam	Quang Nam-Da Nang
49	Guinea Gulf	Annobon
50	Turkey	Turkey
51	Russia; Azerbaijan	Russia_Azerbaijan
52	Georgia	Caucasus
53	Armenia	Armenia
54	Azerbaijan	Baku
55	Turkey	Turkey
56	Turkey; Armenia	Turkey_Armenia
57	Greece	Ionian Islands
58		
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1		
2	Egypt; Sudan	Egypt_Sudan
3	Oman	Oman
4	Kenya	Kenya
5	Egypt	Egypt
6	Oman	Oman
7	Saudi Arabia	Saudi Arabia
8	Saudi Arabia; Kuwait	Saudi Arabia_Kuwait
9	Yemen	Yemen
10	Oman	Oman
11	Sudan	Sudan
12	Togo	Togo
13	Cameroon	Cameroon
14	Cameroon	Cameroon
15	Greece	Epirus
16	Greece	Crete and island Gavdos
17	Bulgaria; Turkey; Romania	Bulgaria_Turkey_Romania
18	Bulgaria; Romania	Bulgaria_Romania
19	France	Corsica
20	Romania	Romania
21	Portugal	Madeira
22	Liberia; Tunisia; Algeria	Liberia_Tunisia_Algeria
23	France	Aquitaine
24	Algeria	Algeria
25	Morocco	Morocco
26	Portugal	Madeira
27	Spain; Algeria	Spain_Algeria
28	Spain	Gran Canaria
29	Israel; Jordan; Lebanon	Israel_Jordan_Lebanon
30	Turkey	Instabul
31	Algeria	Algeria
32	Spain	Spain
33	Algeria	Algeria
34	Algeria	Algeria
35	Spain	Gran Canaria
36	Spain	Tenerife
37	Portugal	Madeira
38	Spain	Gran Canaria
39	Chile	Chile
40	Israel; Syria	Israel_Syria
41	Turkey; Syria	Turkey_Syria
42	Spain	Andalucia
43	Turkey	Van
44	Portugal; Spain	Portugal_Spain
45	Jordan; Syria; Israel	Jordan_Syria_Israel
46	Portugal	Portugal
47	Spain; France	Spain_France
48	Portugal; Algeria; Spain	Portugal_Algeria_Spain
49	Italy	Sicily
50	Greece	Epirus
51	Spain	Hierro
52	Iraq; Kuwait; Iran; Turkey	Iraq_Kuwait_Iran_Turkey
53	Portugal	Madeira archipelago
54	Israel	Israel
55	Portugal; Spain	Portugal_Spain
56	Greece	southern Aegean islands;including Crete
57		
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1		
2	Spain; France; Switzerland	Spain_France_Switzerland
3	Spain	Spain
4	Morocco; Spain	Morocco_Spain
5	Italy	Sicily
6	Portugal; Spain; France	Portugal_Spain_France
7	Israel; Jordan; West Bank	Israel_Jordan_West Bank
8	Portugal	Portugal
9	Syria	Syria
10	Morocco	Morocco
11	Turkey	Turkey
12	Libya	Libya
13	Spain	Tenerife and La Palma
14	Morocco	Morocco
15	Portugal	Madeira
16	Spain	Andalucia
17	Croatia	Croatia
18	Algeria	Algeria
19	Spain	Gomera and Hierro
20	Greece	Crete
21	Guinea Bissau	Guinea Bissau
22	central europe	central europe
23	France; Spain; Germany	France_Spain_Germany
24	Bosnia;Hercegovina	Bosnia;Hercegovina
25	Portugal	Madeira
26	Spain	Andalucia
27	Egypt; Libya; Algeria; Tunisia	Egypt_Libya_Algeria_Tunisia
28	Spain	Gomera and Hierro
29	Spain	Gran Canaria
30	Jordan;Palaistine	Jordan;Palaistine
31	Albania; FYROM	Albania_FYROM
32	Bosnia;Hercegovina	Bosnia;Hercegovina
33	Spain	Isles Baleares
34	Italy	Sicily
35	Algeria	Algeria
36	Algeria	Algeria
37	France	France
38	Turkey	Turkey
39	Bosnia; Herzegovina	Bosnia_Herzegovina
40	Spain	Spain
41	Algeria	Algeria
42	France; Spain	France_Spain
43	Italy	Italy
44	Iran	Fars
45	Portugal	Madeira
46	Spain	La Palma and Tenerife
47	Italy; France	Italy_France
48	Spain	Spain
49	Spain	Liguria
50	Libya	Libya
51	Ukraine	Crimean
52	Tunisia; Algeria	Tunisia_Algeria
53	Spain; France	Spain_France
54	Morocco; Spain; Algeria	Morocco_Spain_Algeria
55	Greece	Naxos, Paros, Amorgos
56	Portugal	Madeira
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1		
2	Yemen; Saudi Arabia	Yemen_Saudi Arabia
3	Portugal	Madeira
4	Turkey	Antalya
5	Ukraine	Ukraine
6	Turkey	Turkey
7	Guyana	Guyana
8	Algeria	Algeria
9	Cyprus	Cyprus
10	Turkey	Turkey
11	Turkey	Turkey
12	Turkey	Adana
13	Algeria	Oran
14	Morocco	Tensift
15	Iraq	Al Anbar
16	Uzbekistan	Uzbekistan
17	Spain	Canary Islands
18	Algeria	Algeria
19	Myanmar	Myanmar
20	Indonesia	Sumatra
21	Ukraine	Crimean
22	Morocco	Morocco
23	Algeria	Algeria
24	bulgaria	bulgaria
25	Europe	Europe
26	Europe	Europe (central)
27	Greece	Evia island
28	Austria; Italy; Germany; Yugoslavia	Austria_Italy_Germany_Yugoslavia
29	Greece	Thraki
30	Greece	Epirus
31	Greece	Kerkini Mountains
32	Greece	Macedonia
33	FYROM	FYROM
34	Austria; Greece; Hungary; Yugoslavia	Austria_Greece_Hungary_Yugoslavia
35	Greece	Macedonia
36	Greece	Peloponnese
37	Italy	Italy
38	Turkey	Hatay
39	Italy	Sicily
40	Turkey	Adana
41	Indonesia	Sumatra
42	Indonesia	Sumatra
43	Malaysia	Pehang
44	Indonesia	Sumatra
45	Turkmenistan; Uzbekistan; Russia; Turkey	Turkmenistan_Uzbekistan_Russia_Turkey
46	Turkmenistan; Uzbekistan; Russia; Turkey	Turkmenistan_Uzbekistan_Russia_Turkey
47	Austria_Slovenia	Austria_Slovenia
48	Uzbekistan	Uzbekistan
49	Turkey	Instabul
50	Greece	SE Aegean islands
51	Croatia	Krk
52	FYROM	FYROM
53	Tadjikistan	Tadjikistan
54	Ukraine	Krimean
55	Turkey	Ankara
56	Europe; Asia	from SE Germany to central Asia("Turkestan
57		
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1		
2	Tadjikistan_Uzbekistan	Tadjikistan_Uzbekistan
3	Turkey	Turkey
4	Moldavia	Moldova
5	Turkmenistan; Uzbekistan; Russia; Turkey	Turkmenistan_Uzbekistan_Russia_Turkey
6	Europe	Europe
7	Moldavia	Moldova
8	Tadjikistan_Uzbekistan	Tadjikistan_Uzbekistan
9	Italy;Bosnia;Croatia	Italy;Bosnia;Croatia
10	Iran	Iran
11	Yemen	Abd-al-Kuri
12	Yemen	Socotra
13	St. Helena	St. Helena
14	St. Helena	St. Helena
15	Madagascar	Madagascar
16	St. Helena	St. Helena
17	New Caledonia	New Caledonia
18	Australia	Australia
19	Principe	Principe
20	Cuba	Cuba
21	Kenya	Kenya
22	Papua New Guinea	New Ireland
23	Papua New Guinea	New Ireland
24	Guyana; Puerto Rico	Guyana_Puerto Rico
25	Greece	southern Aegean islands except Crete
26	Sumatra; Java	Sumatra
27	Thailand	Thailand
28	Italy	Italy
29	Indonesia	Java
30	Indonesia	Java
31	Greece	Aegean_Cyclades islands
32	Azerbaijan; Iraq	Azerbaijan_Iraq
33	Greece	Crete
34	Greece	Falkonera
35	Lebanon	Lebanon
36	Armenia	Armenia
37	Syria	Syria
38	Greece	Levitha_Kos
39	Greece	SE Aegean except Crete
40	Turkey	Manisa
41	Iran	Iran
42	Turkey	Turkey
43	Turkey	Turkey
44	Greece	Dia
45	Israel	Israel
46	Greece	Tinos
47	Colombia	Colombia
48	Colombia	Colombia
49	Ecuador	Ecuador
50	Ecuador; Colombia	Ecuador_Colombia
51	Panama	Panama
52	Yemen	Socotra
53	Yemen	Socotra
54	Yemen	Socotra
55	China	Yunnan
56	China	Yunnan
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1		
2	China	Yunnan
3	Yemen	Socotra archipelagos
4	Yemen	Socotra archipelagos
5	Yemen	Socotra archipelagos
6	Portugal	Porto Santo
7	Portugal	Porto Santo
8	Algeria	Algeria
9	Morocco; Spain	Morocco_Spain
10	Portugal	Madeira
11	Cape Verde Islands	Santiago
12	Portugal	Porto Santo
13	Spain	Canary Islands
14	Spain	Gomera
15	Morocco	Morocco
16	Portugal	Madeira
17	Spain; France	Spain_France
18	South Africa	South Africa
19	Colombia	Bolivar
20	Colombia	Cundinamarca
21	Colombia	Cundinamarca
22	Belize; Guatemala	Belize_Guatemala
23	Australia	Australia
24	China	Yunnan
25	China	Yunnan
26	New Britain; South New Guinea	Papua New Guinea_New Britain
27	Guatemala	Peten
28	Hawai; Madagascar; Mauritius; Reunion	Hawai_Madagascar_Mauritius_Reunion
29	Cameroon	Cameroon
30	Cameroon	Cameroon
31	Guinea Bissau; Iovry coast; Sierra Leone	Guinea Bissau_Iovry coast_Sierra Leone
32	Papua New Guinea	Papua New Guinea
33	Cameroon	Cameroon
34	Togo	Togo
35	Cameroon	Cameroon
36	Cameroon	Cameroon
37	Yemen	Socotra
38	Yemen	Socotra
39	Greece	Ionian Islands
40	Italy; France	Italy_France
41	Romania	Romania
42	Cuba	Cuba
43	Greece	Greece
44	Italy	central
45	France; Italy	Corsica_Tuscan_Sardinia
46	Italy; France	Italy_France
47	France	Corsica
48	France; Spain	Pyrenees
49	France	France
50	Romania	Romania
51	Spain	Spain
52	France	France
53	Spain	Navarra
54	France; Switzerland	France_Switzerland
55	France	Rhone-Alpes
56	Italy	Ischia
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1		
2	Italy; France; Switzerland	Italy_France_Switzerland
3	Italy	Toscana
4	Portugal	Madeira
5	Greece	Macedonia
6	Italy; Spain; France	Italy_Spain_France
7	Croatia; Serbia; Romania; Bosnia & Herzegovina	Croatia_Serbia_Romania_Bosnia & Herzego
8	Bulgaria	Bulgaria
9	Bulgaria	Bulgaria
10	Austria; Slovenia	Austria_Slovenia
11	Romania	Romania
12	Greece	Lefkada
13	Greece	Corfu
14	Italy	Ischia
15	Algeria	Algeria
16	Bulgaria	Bulgaria
17	Spain	Spain
18	Turkey	Zonguldak
19	Slovenia; Austria; Italy	Slovenia_Austria_Italy
20	Romania	Romania
21	Italy; France	Italy_France
22	Italy	Toscana
23	Austria	Austria
24	Germany; Austria	Germany_Austria
25	Romania	Romania
26	Greece	Evia and Cyclades
27	Serbia	Serbia
28	France	Corsica
29	Bulgaria	Bulgaria
30	Algeria	Alger
31	Bulgaria	Bulgaria
32	Greece	SE Aegean islands
33	Austria	Austria
34	FYROM; Bulgaria	FYROM_Bulgaria
35	Italy; Bosnia & Herzegovina	Italy_Bosnia & Herzegovina
36	Austria	Austria
37	Bulgaria	Bulgaria
38	Austria	Austria
39	Bosnia & Herzegovina	Bosnia & Herzegovina
40	Romania	Romania
41	Italy; France	Italy_France
42	Argentina; Brazil	Argentina_Brazil
43	Bolivia	Cochabamba
44	Romania	Romania
45	Cameroon	Cameroon
46	Italy	Sicily
47	Bosnia & Herzegovina	Bosnia & Herzegovina
48	France	Corsica
49	China	Guangxi
50	Cuba	Cuba
51	Ecuador	Ecuador
52	Togian islands	Sulawesi
53	Turkey	Bursa
54	Italy	Veneto
55	Croatia; Montenegro; Bosnia & Herzegovina	Croatia_Montenegro_Bosnia & Herzegovina
56	Yemen	Socotra
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2	Yemen	Socotra
3	Yemen	Abd-al-Kuri
4	Italy	Sardinia
5	Japan	Shimane
6	Ecuador	Galapagos
7	Western Sahara; Senegal	Western Sahara_Senegal
8	Japan	Bonin
9	Spain	Fuerteventura and Lanzarote
10	Sao Tome & Principe	Sao Tome & Principe
11	Japan	Japan
12	Japan	Nagashaki
13	Spain	Gran Canaria
14	South Africa	South Africa
15	Japan	Kagoshima
16	Japan	Wakayama
17	Venezuela	Distrito Federal
18	South Africa	South Africa
19	South Africa	South Africa
20	United States	Florida
21	Japan	Japan
22	Cape Verde Islands	Cape Verde Islands
23	Yemen	Yemen
24	Somalia	Somalia
25	Erithrea	Erithrea
26	Somalia	Somalia
27	Somalia	Somalia
28	Oman	Oman
29	Ecuador	Pastaza
30	Cameroon	Cameroon
31	Cameroon	Cameroon
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Review Copy

	Largest	Surface	Source	Zones
1				
2				
3	Ischia	46	Wikipedia	Temperate
4	Baku,Nakhi	NA	NA	Temperate
5	NA	NA	NA	Tropical
6	Java	138794	UNEP	Tropical
7	Borneo	748168.1	UNEP	Tropical
8	NA	NA	NA	Tropical
9	NA	NA	NA	Tropical
10	NA	NA	NA	Tropical
11	NA	NA	NA	Tropical
12	Borneo	748168.1	UNEP	Tropical
13	Sri Lanka	67654,5	UNEP	Tropical
14	Borneo	748168.1	UNEP	Tropical
15	Sri Lanka	67654,5	UNEP	Tropical
16	NA	NA	NA	Tropical
17	Sumatra	443065.8	UNEP	Tropical
18	NA	NA	NA	Tropical
19	Sumatra	443065.8	UNEP	Tropical
20	Socotra	3606.7	UNEP	Tropical
21	NA	NA	NA	Temperate
22	NA	NA	NA	Temperate
23	Mallorca	3667.2	UNEP	Temperate
24	NA	NA	NA	Temperate
25	NA	NA	NA	Temperate
26	NA	NA	NA	Temperate
27	Cyprus	9234.4	UNEP	Temperate
28	Corsica	8741.4	UNEP	Temperate
29	Sardinia	23949	UNEP	Temperate
30	Elba	229	UNEP	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	Corsica	8741.4	UNEP	Temperate
34	Sardegna	23949	UNEP	Temperate
35	NA	NA	NA	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	Giura	11.05	Wikipedia	Temperate
41	Korcula	278.4	UNEP	Temperate
42	NA	NA	NA	Temperate
43	NA	NA	NA	Temperate
44	NA	NA	NA	Temperate
45	NA	NA	NA	Temperate
46	NA	NA	NA	Temperate
47	Evvoia	3707.3	UNEP	Temperate
48	NA	NA	NA	Temperate
49	NA	NA	NA	Temperate
50	NA	NA	NA	Temperate
51	NA	NA	NA	Temperate
52	NA	NA	NA	Temperate
53	NA	NA	NA	Temperate
54	NA	NA	NA	Temperate
55	NA	NA	NA	Temperate
56	NA	NA	NA	Tropical
57	NA	NA	NA	Temperate
58	Sao Tome	854.8	UNEP	Tropical
59				
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1				
2	NA	NA	NA	Temperate
3	NA	NA	NA	Tropical
4	Java	138793.6	UNEP	Tropical
5	NA	NA	NA	Temperate
6	Sao Tome	855.8	UNEP	Tropical
7	Madagascar	587713.3	UNEP	Tropical
8	Madagascar	587713.3	UNEP	Tropical
9	Madagascar	587713.3	UNEP	Tropical
10	Zanzibar	1574.6	UNEP	Tropical
11	NA	NA	NA	Tropical
12	NA	NA	NA	Tropical
13	Madagascar	587713.3	UNEP	Tropical
14	NA	NA	NA	Tropical
15	NA	NA	NA	Tropical
16	NA	NA	NA	Tropical
17	NA	NA	NA	Tropical
18	NA	NA	NA	Tropical
19	NA	NA	NA	Tropical
20	NA	NA	NA	Tropical
21	NA	NA	NA	Tropical
22	NA	NA	NA	Tropical
23	Cuba	105805.5	UNEP	Tropical
24	Evvoia	3707.3	UNEP	Temperate
25	NA	NA	NA	Temperate
26	NA	NA	NA	Temperate
27	NA	NA	NA	Temperate
28	NA	NA	NA	Temperate
29	NA	NA	NA	Temperate
30	Elba	229	UNEP	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	NA	NA	NA	Temperate
34	Kefalonia	775,4	UNEP	Temperate
35	NA	NA	NA	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
42	Kithira	277.1	UNEP	Temperate
43	NA	NA	NA	Temperate
44	NA	NA	NA	Temperate
45	NA	NA	NA	Temperate
46	NA	NA	NA	Temperate
47	NA	NA	NA	Temperate
48	NA	NA	NA	Temperate
49	Kefalonia	775,4	UNEP	Temperate
50	NA	NA	NA	Temperate
51	Malta	245.7	UNEP	Temperate
52	NA	NA	NA	Temperate
53	Paxos	19	Wikipedia	Temperate
54	NA	NA	NA	Temperate
55	Sicily	25662.4	UNEP	Temperate
56	NA	NA	NA	Temperate
57	NA	NA	NA	Temperate
58	NA	NA	NA	Temperate
59	NA	NA	NA	Temperate
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2	Lefkada	279.30	UNEP	Temperate
3	NA	NA	NA	Temperate
4	Kalamos	20	Wikipedia	Temperate
5	NA	NA	NA	Temperate
6	NA	NA	NA	Temperate
7	NA	NA	NA	Temperate
8	Sicily	25662.4	UNEP	Temperate
9	Corsica	8741.4	UNEP	Temperate
10	Corsica	8741.4	UNEP	Temperate
11	Crete	8349.7	UNEP	Temperate
12	NA	NA	NA	Temperate
13	NA	NA	NA	Temperate
14	NA	NA	NA	Temperate
15	NA	NA	NA	Temperate
16	NA	NA	NA	Temperate
17	NA	NA	NA	Temperate
18	NA	NA	NA	Temperate
19	Montecristo	10.4	UNEP	Temperate
20	NA	NA	NA	Temperate
21	NA	NA	NA	Temperate
22	NA	NA	NA	Temperate
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25	NA	NA	NA	Temperate
26	Mallorca	3667.2	UNEP	Temperate
27	Capraia	19	Wikipedia	Temperate
28	NA	NA	NA	Temperate
29	NA	NA	NA	Temperate
30	NA	NA	NA	Temperate
31	Malta	245.7	UNEP	Temperate
32	Menorca	692	UNEP	Temperate
33	NA	NA	NA	Temperate
34	Elba	229	UNEP	Temperate
35	Corfu	625.8	UNEP	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
42	NA	NA	NA	Temperate
43	NA	NA	NA	Temperate
44	Madeira	749.4	UNEP	Temperate
45	NA	NA	NA	Temperate
46	Corsica	8741.4	UNEP	Temperate
47	NA	NA	NA	Temperate
48	Giglio	20	Wikipedia	Temperate
49	NA	NA	NA	Temperate
50	NA	NA	NA	Temperate
51	NA	NA	NA	Temperate
52	NA	NA	NA	Temperate
53	Corfu	625.8	UNEP	Temperate
54	NA	NA	NA	Temperate
55	NA	NA	NA	Temperate
56	NA	NA	NA	Temperate
57	NA	NA	NA	Temperate
58	NA	NA	NA	Temperate
59	NA	NA	NA	Temperate
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3	NA	NA	NA	Temperate
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7	NA	NA	NA	Temperate
8	NA	NA	NA	Temperate
9	NA	NA	NA	Temperate
10	NA	NA	NA	Temperate
11	Madeira	749.4	UNEP	Temperate
12	Madeira	749.4	UNEP	Temperate
13	Madeira	749.4	UNEP	Temperate
14	Hawai	10434	UNEP	Tropical
15	NA	NA	NA	Temperate
16	NA	NA	NA	Temperate
17	NA	NA	NA	Temperate
18	NA	NA	NA	Temperate
19	NA	NA	NA	Temperate
20	NA	NA	NA	Temperate
21	Sicily	25662.4	UNEP	Temperate
22	NA	NA	NA	Temperate
23	Marettimo	12	Wikipedia	Temperate
24	Malta	245.7	UNEP	Temperate
25	NA	NA	NA	Temperate
26	NA	NA	NA	Tropical
27	NA	NA	NA	Temperate
28	NA	NA	NA	Temperate
29	NA	NA	NA	Temperate
30	NA	NA	NA	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	NA	NA	NA	Temperate
34	NA	NA	NA	Temperate
35	Socotra	3606,7	UNEP	Tropical
36	Peel	24	Wikipedia	Temperate
37	NA	NA	NA	Temperate
38	Saipan	122,9	UNEP	Tropical
39	Peel	24	Wikipedia	Temperate
40	NA	NA	NA	Temperate
41	Java	138793.6	UNEP	Tropical
42	Kyushu	37437.2	UNEP	Temperate
43	NA	NA	NA	Temperate
44	NA	NA	NA	Temperate
45	NA	NA	NA	Temperate
46	NA	NA	NA	Temperate
47	NA	NA	NA	Temperate
48	NA	NA	NA	Temperate
49	Honshu	225800.3	UNEP	Temperate
50	Kyushu	37437.2	UNEP	Temperate
51	NA	NA	NA	Temperate
52	NA	NA	NA	Temperate
53	Kolombangar	687.8	UNEP	Tropical
54	NA	NA	NA	Temperate
55	Honshu	225800.3	UNEP	Temperate
56	Papua New Guinea	785753	UNEP	Tropical
57	Java	138794	UNEP	Tropical
58	Java	138794	UNEP	Tropical
59				
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2	Sulawesi	180680.7	UNEP	Tropical
3	NA	NA	NA	Temperate
4	Krakatoa	45	Wikipedia	Tropical
5	Sulawesi	180680.7	UNEP	Tropical
6	Kyushu	37437.2	UNEP	Temperate
7	Honshu	225800.3	UNEP	Temperate
8	NA	NA	NA	Temperate
9	Java	138793.6	UNEP	Tropical
10	Sulawesi	180680.7	UNEP	Tropical
11	Sumatra	443065.8	UNEP	Tropical
12	Sumatra	443065.8	UNEP	Tropical
13	Honshu	225800.3	UNEP	Temperate
14	NA	NA	NA	Temperate
15	Ischia	46	Wikipedia	Temperate
16	NA	NA	NA	Temperate
17	NA	NA	NA	Temperate
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26	NA	NA	NA	Temperate
27	NA	NA	NA	Tropical
28	NA	NA	NA	Tropical
29	NA	NA	NA	Tropical
30	NA	NA	NA	Tropical
31	NA	NA	NA	Tropical
32	Isabela	4711,3	UNEP	Tropical
33	Cuba	105805.5	UNEP	Tropical
34	NA	NA	NA	Tropical
35	NA	NA	NA	Tropical
36	Annobon	17	Wikipedia	Tropical
37	NA	NA	NA	Tropical
38	Sao Tome	854.8	UNEP	Tropical
39	NA	NA	NA	Tropical
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
42	NA	NA	NA	Temperate
43	Antiparos	45.182	Wikipedia	Temperate
44	Crete	8349.7	UNEP	Temperate
45	NA	NA	NA	Temperate
46	NA	NA	NA	Temperate
47	NA	NA	NA	Temperate
48	Kalimnos	115.5	UNEP	Temperate
49	NA	NA	NA	Temperate
50	NA	NA	NA	Temperate
51	NA	NA	NA	Temperate
52	NA	NA	NA	Temperate
53	NA	NA	NA	Tropical
54	NA	2007,8	UNEP	Temperate
55	NA	NA	NA	Tropical
56	NA	NA	NA	Tropical
57	NA	NA	NA	Tropical
58	Cuba	105805.5	UNEP	Tropical
59				
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2	Cuba	105805.5	UNEP	Tropical
3	Cuba	105805.5	UNEP	Tropical
4	NA	NA	NA	Temperate
5	North Island	111582.8	UNEP	Temperate
6	NA	NA	NA	Tropical
7	Cuba	105805.5	UNEP	Tropical
8	Lord Howe	14.6	UNEP	Temperate
9	NA	NA	NA	Tropical
10	NA	NA	NA	Temperate
11	Penang	295	Wikipedia	Tropical
12	Annobon	17	Wikipedia	Tropical
13	NA	NA	NA	Temperate
14	Cuba	105805.5	UNEP	Tropical
15	NA	NA	NA	Temperate
16	NA	NA	NA	Temperate
17	NA	NA	NA	Temperate
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19	NA	NA	NA	Temperate
20	Capraia	19	Wikipedia	Temperate
21	NA	NA	NA	Temperate
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23	NA	NA	NA	Temperate
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25	NA	NA	NA	Temperate
26	NA	NA	NA	Temperate
27	Giglio	20	Wikipedia	Temperate
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29	NA	NA	NA	Temperate
30	NA	NA	NA	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	NA	NA	NA	Temperate
34	NA	NA	NA	Temperate
35	Elba	229	UNEP	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
42	NA	NA	NA	Temperate
43	Corsica	8741.4	UNEP	Temperate
44	Gorgona	26	Wikipedia	Temperate
45	Mljet	104,4	UNEP	Temperate
46	NA	NA	NA	Temperate
47	NA	NA	NA	Temperate
48	NA	NA	NA	Temperate
49	Corsica	8741.4	UNEP	Temperate
50	Madagascar	587713.3	UNEP	Tropical
51	Socotra	3606,7	UNEP	Tropical
52	Socotra	3606,7	UNEP	Tropical
53	Socotra	3606,7	UNEP	Tropical
54	Socotra	3606,7	UNEP	Tropical
55	NA	NA	NA	Temperate
56	Cuba	105805.5	UNEP	Tropical
57	Armathia	2.6	Wikipedia	Temperate
58	Crete	8349.7	UNEP	Temperate
59				
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2	NA	NA	NA	Temperate
3	NA	NA	NA	Tropical
4	NA	NA	NA	Tropical
5	NA	NA	NA	Tropical
6	NA	NA	NA	Tropical
7	NA	NA	NA	Temperate
8	Bioko	1935	UNEP	Tropical
9	NA	NA	NA	Tropical
10	NA	NA	NA	Tropical
11	NA	NA	NA	Tropical
12	NA	NA	NA	Tropical
13	NA	NA	NA	Tropical
14	NA	NA	NA	Tropical
15	Principe	148.5	UNEP	Tropical
16	Sao Tome	854.8	UNEP	Tropical
17	Corfu	625.8	UNEP	Temperate
18	NA	NA	NA	Temperate
19	NA	NA	NA	Temperate
20	NA	NA	NA	Temperate
21	Sicily	25662.4	UNEP	Temperate
22	NA	NA	NA	Temperate
23	NA	NA	NA	Temperate
24	NA	NA	NA	Temperate
25	NA	NA	NA	Temperate
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39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
42	NA	NA	NA	Temperate
43	Oahu	1583	UNEP	Tropical
44	Molokai	678	UNEP	Tropical
45	Kauai	1434,6	UNEP	Tropical
46	NA	NA	NA	Temperate
47	NA	NA	NA	Temperate
48	NA	NA	NA	Temperate
49	NA	NA	NA	Temperate
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56	NA	NA	NA	Temperate
57	NA	NA	NA	Temperate
58	NA	NA	NA	Temperate
59	NA	NA	NA	Temperate
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3	NA	NA	NA	Temperate
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6	NA	NA	NA	Temperate
7	NA	NA	NA	Temperate
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9	NA	NA	NA	Tropical
10	NA	NA	NA	Tropical
11	NA	NA	NA	Tropical
12	NA	NA	NA	Tropical
13	NA	NA	NA	Tropical
14	NA	NA	NA	Tropical
15	NA	NA	NA	Tropical
16	Sao Tome	854.8	UNEP	Tropical
17	NA	NA	NA	Tropical
18	NA	NA	NA	Temperate
19	NA	NA	NA	Tropical
20	NA	NA	NA	Temperate
21	Thasos	386.2	UNEP	Temperate
22	NA	NA	NA	Temperate
23	Havelock	92,5	UNEP	Tropical
24	NA	NA	NA	Temperate
25	Socotra	3606,7	UNEP	Tropical
26	NA	NA	NA	Temperate
27	NA	NA	NA	Temperate
28	NA	NA	NA	Temperate
29	NA	NA	NA	Tropical
30	NA	NA	NA	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	NA	NA	NA	Temperate
34	Naxos	436,2	UNEP	Temperate
35	NA	NA	NA	Temperate
36	Evvoia	3707.3	UNEP	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	Rhodes	1410.2	UNEP	Temperate
42	NA	NA	NA	Temperate
43	NA	NA	NA	Temperate
44	NA	NA	NA	Temperate
45	NA	NA	NA	Temperate
46	Shikoku	18544.7	UNEP	Temperate
47	Shikoku	18544.7	UNEP	Temperate
48	Honshu	225800.3	UNEP	Temperate
49	NA	NA	NA	Temperate
50	NA	NA	NA	Temperate
51	Honshu	225800.3	UNEP	Temperate
52	NA	NA	NA	Temperate
53	Honshu	225800.3	UNEP	Temperate
54	NA	NA	NA	Temperate
55	NA	NA	NA	Temperate
56	Lesvos	1640.9	UNEP	Temperate
57	Bougainville	9317.8	UNEP	Tropical
58	St. Helena	125.5	UNEP	Tropical
59				
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2	NA	NA	NA	Temperate
3	Sulawesi	180680.7	UNEP	Tropical
4	Bougainville	9317.8	UNEP	Tropical
5	NA	NA	NA	Temperate
6	NA	NA	NA	Temperate
7	NA	NA	NA	Temperate
8	New Caledo	16648,4	UNEP	Tropical
9	NA	NA	NA	Tropical
10	New Caledo	16648,4	UNEP	Tropical
11	NA	NA	NA	Tropical
12	Bioko	1935	UNEP	Tropical
13	NA	NA	NA	Tropical
14	NA	NA	NA	Temperate
15	NA	NA	NA	Temperate
16	NA	NA	NA	Temperate
17	NA	NA	NA	Temperate
18	NA	NA	NA	Tropical
19	Cuba	105805.5	UNEP	Tropical
20	Madeira	749.4	UNEP	Temperate
21	Sao Miguel	768.7	UNEP	Temperate
22	Sicily	25662.4	UNEP	Temperate
23	NA	NA	NA	Temperate
24	NA	NA	NA	Temperate
25	Crete	8349.7	UNEP	Temperate
26	New Britain	35144.6	UNEP	Tropical
27	Crete	8349.7	UNEP	Temperate
28	NA	NA	NA	Temperate
29	Cuba	105805.5	UNEP	Tropical
30	Peel	24	UNEP	Temperate
31	NA	NA	NA	Temperate
32	Rhodes	1410.2	UNEP	Temperate
33	NA	NA	NA	Temperate
34	Kyushu	37437.2	UNEP	Temperate
35	Kastelorizo	63	Wikipedia	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
42	NA	NA	NA	Temperate
43	NA	NA	NA	Temperate
44	NA	NA	NA	Tropical
45	NA	NA	NA	Tropical
46	Corsica	8741.4	UNEP	Temperate
47	NA	NA	NA	Temperate
48	Elba	229	UNEP	Temperate
49	Corsica	8741.4	UNEP	Temperate
50	NA	NA	NA	Temperate
51	Irian Jaya	138793,6	UNEP	Tropical
52	New Guinea	785753	UNEP	Tropical
53	NA	NA	NA	Tropical
54	NA	NA	NA	Tropical
55	NA	NA	NA	Tropical
56	Socotra	3606,7	UNEP	Tropical
57	NA	NA	NA	Tropical
58	NA	NA	NA	Temperate
59				
60				

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2	NA	NA	NA	Temperate
3	NA	NA	NA	Temperate
4	NA	NA	NA	Temperate
5	NA	NA	NA	Temperate
6	NA	NA	NA	Temperate
7	NA	NA	NA	Temperate
8	NA	NA	NA	Temperate
9	NA	NA	NA	Temperate
10	NA	NA	NA	Temperate
11	Corsica	8741.4	UNEP	Temperate
12	NA	NA	NA	Temperate
13	NA	NA	NA	Temperate
14	NA	NA	NA	Temperate
15	NA	NA	NA	Temperate
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21	NA	NA	NA	Temperate
22	NA	NA	NA	Temperate
23	NA	NA	NA	Temperate
24	Mljet	104,4	UNEP	Temperate
25	Hydra	49.59	Wikipedia	Temperate
26	NA	NA	NA	Temperate
27	NA	NA	NA	Temperate
28	Cuba	105805.5	UNEP	Tropical
29	Cuba	105805.5	UNEP	Tropical
30	New Britain	35144.6	UNEP	Tropical
31	Socotra	3606,7	UNEP	Tropical
32	Socotra	3606,7	UNEP	Tropical
33	Socotra	3606,7	UNEP	Tropical
34	New Britain	35144.6	UNEP	Tropical
35	New Britain	35144.6	UNEP	Tropical
36	NA	NA	NA	Temperate
37	Guadalcanal	5352,9	UNEP	Tropical
38	Hainan	33209.8	UNEP	Tropical
39	Guadalcanal	5352,9	UNEP	Tropical
40	Guadalcanal	5352,9	UNEP	Tropical
41	Hainan	33209.8	UNEP	Tropical
42	New Ireland	7404,5	UNEP	Tropical
43	Cuba	105805.5	UNEP	Tropical
44	Rennell	660.1	UNEP	Tropical
45	NA	NA	NA	Temperate
46	Sri Lanka	67654,5	UNEP	Tropical
47	New Ireland	7404,5	UNEP	Tropical
48	NA	NA	NA	Tropical
49	Annobon	17	UNEP	Tropical
50	NA	NA	NA	Temperate
51	NA	NA	NA	Temperate
52	NA	NA	NA	Temperate
53	NA	NA	NA	Temperate
54	NA	NA	NA	Temperate
55	NA	NA	NA	Temperate
56	NA	NA	NA	Temperate
57	NA	NA	NA	Temperate
58	Kefalonia	775,4	UNEP	Temperate
59				
60				

1				
2	NA	NA	NA	Temperate
3	NA	NA	NA	Tropical
4	NA	NA	NA	Tropical
5	NA	NA	NA	Temperate
6	NA	NA	NA	Tropical
7	NA	NA	NA	Temperate
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13	NA	NA	NA	Tropical
14	NA	NA	NA	Tropical
15	NA	NA	NA	Tropical
16	NA	NA	NA	Temperate
17	Crete	8349.7	UNEP	Temperate
18	NA	NA	NA	Temperate
19	NA	NA	NA	Temperate
20	Corsica	8741.4	UNEP	Temperate
21	NA	NA	NA	Temperate
22	Madeira	749.4	UNEP	Temperate
23	NA	NA	NA	Temperate
24	NA	NA	NA	Temperate
25	NA	NA	NA	Temperate
26	NA	NA	NA	Temperate
27	Madeira	749.4	UNEP	Temperate
28	NA			Temperate
29	Tenerife	2007.8	UNEP	Temperate
30	NA	NA	NA	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	NA	NA	NA	Temperate
34	NA	NA	NA	Temperate
35	NA	NA	NA	Temperate
36	Tenerife	2007.8	UNEP	Temperate
37	Tenerife	2007,8	UNEP	Temperate
38	Madeira	749.4	UNEP	Temperate
39	Tenerife	2007.8	UNEP	Temperate
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
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47	NA	NA	NA	Temperate
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49	NA	NA	NA	Temperate
50	NA	NA	NA	Temperate
51	Sicily	25662.4	UNEP	Temperate
52	NA	NA	NA	Temperate
53	Hierro	290,5	UNEP	Temperate
54	NA	NA	NA	Temperate
55	Madeira	749.4	UNEP	Temperate
56	NA	NA	NA	Temperate
57	NA	NA	NA	Temperate
58	Crete	8349.7	UNEP	Temperate
59				
60				

1				
2	NA	NA	NA	Temperate
3	NA	NA	NA	Temperate
4	NA	NA	NA	Temperate
5	Sicily	25662.4	UNEP	Temperate
6	NA	NA	NA	Temperate
7	NA	NA	NA	Temperate
8	NA	NA	NA	Temperate
9	NA	NA	NA	Temperate
10	NA	NA	NA	Temperate
11	NA	NA	NA	Temperate
12	NA	NA	NA	Temperate
13	Tenerife	2007,8	UNEP	Temperate
14	NA	NA	NA	Temperate
15	Madeira	749.4	UNEP	Temperate
16	NA	NA	NA	Temperate
17	NA	NA	NA	Temperate
18	NA	NA	NA	Temperate
19	NA	NA	NA	Temperate
20	Gomera	359,1	UNEP	Temperate
21	Crete	8349.7	UNEP	Temperate
22	NA	NA	NA	Tropical
23	NA	NA	NA	Temperate
24	NA	NA	NA	Temperate
25	NA	NA	NA	Temperate
26	Madeira	749.4	UNEP	Temperate
27	NA	NA	NA	Temperate
28	NA	NA	NA	Temperate
29	Gomera	359,1	UNEP	Temperate
30	Gran Canari	1529.9	UNEP	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	NA	NA	NA	Temperate
34	Mallorca	3667.2	UNEP	Temperate
35	Sicily	25662.4	UNEP	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
42	NA	NA	NA	Temperate
43	NA	NA	NA	Temperate
44	NA	NA	NA	Temperate
45	NA	NA	NA	Temperate
46	NA	NA	NA	Temperate
47	Madeira	749.4	UNEP	Temperate
48	Tenerife	2007,8	UNEP	Temperate
49	NA	NA	NA	Temperate
50	NA	NA	NA	Temperate
51	NA	NA	NA	Temperate
52	NA	NA	NA	Temperate
53	NA	NA	NA	Temperate
54	NA	NA	NA	Temperate
55	NA	NA	NA	Temperate
56	NA	NA	NA	Temperate
57	Naxos	436,2	UNEP	Temperate
58	Madeira	749.4	UNEP	Temperate
59				
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1				
2	NA	NA	NA	Tropical
3	Madeira	749.4	UNEP	Temperate
4	NA	NA	NA	Temperate
5	NA	NA	NA	Temperate
6	NA	NA	NA	Temperate
7	NA	NA	NA	Tropical
8	NA	NA	NA	Temperate
9	Cyprus	9234.4	UNEP	Temperate
10	NA	NA	NA	Temperate
11	NA	NA	NA	Temperate
12	NA	NA	NA	Temperate
13	NA	NA	NA	Temperate
14	NA	NA	NA	Temperate
15	NA	NA	NA	Temperate
16	NA	NA	NA	Temperate
17	NA	NA	NA	Temperate
18	Tenerife	2007.8	UNEP	Temperate
19	NA	NA	NA	Temperate
20	NA	NA	NA	Tropical
21	Sumatra	443065.8	UNEP	Tropical
22	NA	NA	NA	Temperate
23	NA	NA	NA	Temperate
24	NA	NA	NA	Temperate
25	NA	NA	NA	Temperate
26	NA	NA	NA	Temperate
27	NA	NA	NA	Temperate
28	Evvoia	3707.3	UNEP	Temperate
29	NA	NA	NA	Temperate
30	NA	NA	NA	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	NA	NA	NA	Temperate
34	NA	NA	NA	Temperate
35	NA	NA	NA	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	Sicily	25662.4	UNEP	Temperate
42	NA	NA	NA	Temperate
43	Sumatra	443065.8	UNEP	Tropical
44	Sumatra	443065.8	UNEP	Tropical
45	NA	NA	NA	Tropical
46	Sumatra	443065.8	UNEP	Tropical
47	NA	NA	NA	Temperate
48	NA	NA	NA	Temperate
49	NA	NA	NA	Temperate
50	NA	NA	NA	Temperate
51	NA	NA	NA	Temperate
52	Rhodes	1410.2	UNEP	Temperate
53	Krk	418,6	UNEP	Temperate
54	NA	NA	NA	Temperate
55	NA	NA	NA	Temperate
56	NA	NA	NA	Temperate
57	NA	NA	NA	Temperate
58	NA	NA	NA	Temperate
59	NA	NA	NA	Temperate
60				

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2	NA	NA	NA	Temperate
3	NA	NA	NA	Temperate
4	NA	NA	NA	Temperate
5	NA	NA	NA	Temperate
6	NA	NA	NA	Temperate
7	NA	NA	NA	Temperate
8	NA	NA	NA	Temperate
9	NA	NA	NA	Temperate
10	NA	NA	NA	Temperate
11	Abd-al-Kuri	133,0	UNEP	Tropical
12	Socotra	3606,7	UNEP	Tropical
13	St. Helena	125.5	UNEP	Tropical
14	St. Helena	125.5	UNEP	Tropical
15	Madagascar	587713.3	UNEP	Tropical
16	St. Helena	125.5	UNEP	Tropical
17	New Caledo	16648,4	UNEP	Tropical
18	NA	NA	NA	Temperate
19	Principe	148,5	UNEP	Tropical
20	Cuba	105805.5	UNEP	Tropical
21	NA	NA	NA	Tropical
22	NA	NA	NA	Tropical
23	New Ireland	7404,5	UNEP	Tropical
24	New Ireland	7404,5	UNEP	Tropical
25	NA	NA	NA	Tropical
26	Rhodes	1410.2	UNEP	Temperate
27	Sumatra	443065.8	UNEP	Tropical
28	NA	NA	NA	Tropical
29	NA	NA	NA	Temperate
30	Java	138794	UNEP	Tropical
31	Java	138794	UNEP	Tropical
32	Crete	8349.7	UNEP	Temperate
33	NA	NA	NA	Temperate
34	Crete	8349.7	UNEP	Temperate
35	Falkonera	7.8	Wikipedia	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	Kos	288.1	UNEP	Temperate
41	Rhodes	1410.2	UNEP	Temperate
42	NA	NA	NA	Temperate
43	NA	NA	NA	Temperate
44	NA	NA	NA	Temperate
45	NA	NA	NA	Temperate
46	Dia	11.9	UNEP	Temperate
47	NA	NA	NA	Temperate
48	Tinos	193.1	UNEP	Temperate
49	NA	NA	NA	Tropical
50	NA	NA	NA	Tropical
51	NA	NA	NA	Tropical
52	NA	NA	NA	Tropical
53	NA	NA	NA	Tropical
54	Socotra	3606,7	UNEP	Tropical
55	Socotra	3606,7	UNEP	Tropical
56	Socotra	3606,7	UNEP	Tropical
57	NA	NA	NA	Temperate
58	NA	NA	NA	Temperate
59	NA	NA	NA	Temperate
60				

1				
2	NA	NA	NA	Temperate
3	Socotra	3606,7	UNEP	Tropical
4	Socotra	3606,7	UNEP	Tropical
5	Socotra	3606,7	UNEP	Tropical
6	Porto Santo	43,9	UNEP	Temperate
7	Porto Santo	43,9	UNEP	Temperate
8	NA	NA	NA	Temperate
9	NA	NA	NA	Temperate
10	Madeira	749.4	UNEP	Temperate
11	Santiago	991	UNEP	Tropical
12	Porto Santo	43.9	UNEP	Temperate
13	Tenerife	2007.8	UNEP	Temperate
14	Gomera	359,1	UNEP	Temperate
15	NA	NA	NA	Temperate
16	Madeira	749.4	UNEP	Temperate
17	NA	NA	NA	Temperate
18	NA	NA	NA	Temperate
19	NA	NA	NA	Temperate
20	NA	NA	NA	Tropical
21	NA	NA	NA	Tropical
22	NA	NA	NA	Tropical
23	NA	NA	NA	Tropical
24	NA	NA	NA	Temperate
25	NA	NA	NA	Temperate
26	NA	NA	NA	Temperate
27	Papua New Guinea	785753	UNEP	Tropical
28	NA	NA	NA	Tropical
29	Madagascar	587713.3	UNEP	Tropical
30	NA	NA	NA	Tropical
31	NA	NA	NA	Tropical
32	NA	NA	NA	Tropical
33	Papua New Guinea	785753	UNEP	Tropical
34	NA	NA	NA	Tropical
35	NA	NA	NA	Tropical
36	NA	NA	NA	Tropical
37	NA	NA	NA	Tropical
38	Socotra	3606,7	UNEP	Tropical
39	Socotra	3606,7	UNEP	Tropical
40	Kefalonia	775,4	UNEP	Temperate
41	NA	NA	NA	Temperate
42	NA	NA	NA	Temperate
43	NA	NA	NA	Temperate
44	Cuba	105805.5	UNEP	Tropical
45	NA	NA	NA	Temperate
46	NA	NA	NA	Temperate
47	Sardinia	23949	UNEP	Temperate
48	NA	NA	NA	Temperate
49	Corsica	8741.4	UNEP	Temperate
50	NA	NA	NA	Temperate
51	NA	NA	NA	Temperate
52	NA	NA	NA	Temperate
53	NA	NA	NA	Temperate
54	NA	NA	NA	Temperate
55	NA	NA	NA	Temperate
56	NA	NA	NA	Temperate
57	NA	NA	NA	Temperate
58	Ischia	46	Wikipedia	Temperate
59				
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2	NA	NA	NA	Temperate
3	NA	NA	NA	Temperate
4	Madeira	749.4	UNEP	Temperate
5	NA	NA	NA	Temperate
6	NA	NA	NA	Temperate
7	NA	NA	NA	Temperate
8	NA	NA	NA	Temperate
9	NA	NA	NA	Temperate
10	NA	NA	NA	Temperate
11	NA	NA	NA	Temperate
12	Lefkada	279.30	UNEP	Temperate
13	Corfu	625.8	UNEP	Temperate
14	Ischia	46	Wikipedia	Temperate
15	NA	NA	NA	Temperate
16	NA	NA	NA	Temperate
17	NA	NA	NA	Temperate
18	NA	NA	NA	Temperate
19	NA	NA	NA	Temperate
20	NA	NA	NA	Temperate
21	NA	NA	NA	Temperate
22	NA	NA	NA	Temperate
23	NA	NA	NA	Temperate
24	NA	NA	NA	Temperate
25	NA	NA	NA	Temperate
26	NA	NA	NA	Temperate
27	Evvoia	3707.3	UNEP	Temperate
28	NA	NA	NA	Temperate
29	Corsica	8741.4	UNEP	Temperate
30	NA	NA	NA	Temperate
31	NA	NA	NA	Temperate
32	NA	NA	NA	Temperate
33	Rhodes	1410.2	UNEP	Temperate
34	NA	NA	NA	Temperate
35	NA	NA	NA	Temperate
36	NA	NA	NA	Temperate
37	NA	NA	NA	Temperate
38	NA	NA	NA	Temperate
39	NA	NA	NA	Temperate
40	NA	NA	NA	Temperate
41	NA	NA	NA	Temperate
42	NA	NA	NA	Temperate
43	NA	NA	NA	Temperate
44	NA	NA	NA	Temperate
45	NA	NA	NA	Tropical
46	NA	NA	NA	Temperate
47	NA	NA	NA	Tropical
48	Sicily	25662.4	UNEP	Temperate
49	NA	NA	NA	Temperate
50	Corsica	8741.4	UNEP	Temperate
51	NA	NA	NA	Temperate
52	Cuba	105805.5	UNEP	Tropical
53	NA	NA	NA	Tropical
54	Sulawesi	180680.7	UNEP	Tropical
55	NA	NA	NA	Temperate
56	NA	NA	NA	Temperate
57	NA	NA	NA	Temperate
58	Socotra	3606,7	UNEP	Tropical
59				
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2	Socotra	3606,7	UNEP	Tropical
3	Abd-al-Kuri	133,0	UNEP	Tropical
4	Sardinia	23949	UNEP	Temperate
5	Honshu	225800.3	UNEP	Temperate
6	Isabela	4711.3	UNEP	Tropical
7	NA	NA	NA	Tropical
8	Peel	24	Wikipedia	Temperate
9	Fuerteventu	1633.3	UNEP	Temperate
10	Sao Tome	854.8	UNEP	Tropical
11	Honshu	225800.3	UNEP	Temperate
12	Kyushu	37437.2	UNEP	Temperate
13	Gran Canari	1529.9	UNEP	Temperate
14	NA	NA	NA	Temperate
15	Kyushu	37437.3	UNEP	Temperate
16	Honshu	225800.3	UNEP	Temperate
17	NA	NA	NA	Tropical
18	NA	NA	NA	Temperate
19	NA	NA	NA	Temperate
20	NA	NA	NA	Temperate
21	NA	NA	NA	Temperate
22	Honshu	225800.3	UNEP	Temperate
23	Santiago	991	UNEP	Tropical
24	NA	NA	NA	Tropical
25	NA	NA	NA	Tropical
26	NA	NA	NA	Tropical
27	NA	NA	NA	Tropical
28	NA	NA	NA	Tropical
29	NA	NA	NA	Tropical
30	NA	NA	NA	Tropical
31	NA	NA	NA	Tropical
32	NA	NA	NA	Tropical
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