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Methods

Traits

Growth habits for 49,064 land plant species were collected from anecdotal records, the literature and websites by different research groups. The database and references can be downloaded from the Dryad Digital Repository[30,31]. At the most basic level, growth habit can be split into woody and herbaceous. Most angiosperms achieve a woody habit via development of highly lignified secondary xylem following bifacial cell divisions in the vascular cambium; however, not all secondary thickening is bifacial, not all angiosperms that are referred to as woody have secondary thickening and some referred to as herbs have secondary thickening in particular tissues, times of development, or environments[12,26,32]. Various definitions of woodiness exist[12,33–35]. We focus on a simple colloquial definition originally suggested by Asa Gray[36] and adopted by floras: *woody* species maintain a prominent aboveground stem across time and through changing environmental conditions (see examples in Extended Figure 1), and *herbaceous* species lack such a stem. Our definition allows us to contrast species maintaining a woody stem through freezing conditions from ephemeral species that avoid freezing conditions. When we encountered taxa whose growth form status was unclear, and especially in the case of intraspecific variation in woodiness, these taxa were removed. In fact, we found few conflicts among databases for overlapping taxa, despite the fact that the database is based upon 14 different compiling efforts.

The Royal Botanic Gardens, Kew recognizes 103 different growth forms (World Checklist of Selected Plant Families; http://apps.kew.org/wcsp/about.do#lifeforms). To

obtain a database of woody and herbaceous species, we mapped these different classifications onto the following four categories: *woody*, *herbaceous*, *variable* or unmapped (Supplementary Table 1). Numerous growth form records come from Kew; for additional data sources, we used the Kew mapping scheme. When sources conflicted in growth form, we selected the category with the majority of records for that species. If records were equally split for a species between *woody* and *herbaceous*, that species was coded as variable. For this study, only data for angiosperms with either *woody* or *herbaceous* growth habit were examined for a total of 46,000 species (for a summary by major lineages and orders see Extended Data Table 1).

For woody taxa, species mean cross-sectional conduit area (A) was extracted from the Global Vessel Anatomy Database[37] (n = 2181). Conduit diameter was calculated as Diameter $= 2\sqrt{A/\pi}$ with A = average cross-sectional conduit area. Species' leaf phenologies (n = 6705, deciduous, evergreen, variable) were collated from a series of databases (IJW unpublished data, Alejandro Ordonez unpublished data, [33,38]); only species coded as deciduous or evergreen were examined.

Names

To bring species' binomials to a common taxonomy among datasets, names were matched against accepted names in The Plant List (http://www.theplantlist.org/). Any binomials not found in this list were matched against the International Plant Names Index (IPNI; http://www.ipni.org/) and Tropicos (http://www.tropicos.org/); potential synonymy in binomials arising from the three lists was investigated using The Plant List tools. Binomials remaining unmatched were compared first to The Plant List and next to

IPNI with an approximate matching algorithm. For binomials with accepted generic names but unmatched binomials, we searched for specific epithet misspellings within the genus followed by a broadened search to all plants to check if the generic name was incorrect. We then searched for unmatched genera. For this list of binomials with unmatched genera, we searched the full list of genera. This led to many erroneous matches. We found that including specific epithet in the approximate matching algorithm with the full list of binomials improved determination of the correct genus. With the steps above and a strict approximate grepping-matching threshold (roughly corresponding to one letter substitution or a gender error in the specific epithet) and when there was only one match returned, the false positive rate was low (<1%) and could be automated. When the threshold was relaxed to look for names that still did not match, the false positive rate rose to unacceptable levels. For these species and for those that returned multiple matches, we examined and made potential substitutions on a case-by-case basis.

Tree

GenBank accessions for 7 gene regions (18S rDNA, 26S rDNA, ITS, *matK*, *rbcL*, *atpB*, and *trnL-F*) for 32,223 land plant species were retrieved, cleaned, and assembled into multiple sequence alignments using the PHLAWD pipeline[39] (vers. 3.3a). These seven gene regions are among the most commonly sampled regions used in molecular plant systematic studies across angiosperms and were chosen to include both slowly evolving regions that have been broadly sampled across the clade (e.g., *rbcL*, 18S rDNA) and more quickly evolving regions that have been densely sampled for species-level phylogenetic studies (e.g., ITS, *trnL-F*). Together, these seven regions represent the optimal set to both

minimize missing data and maximize coverage for the taxa represented in our trait database. We generated nucleotide alignments with mafft[40] (vers. 6.937b) using the l-ins-i algorithm. Overall, the concatenated data matrix had a large proportion (0.82) of missing data, although proportions varied among our seven gene regions. We report them as per-site and per-taxon proportion of missing data, respectively: *18S rDNA* (0.94, 0.93), *26S rDNA* (0.97, 0.95), *ITS* (0.65, 0.40), *matK* (0.71, 0.56), *rbcL* (0.65, 0.60), *atpB* (0.92, 0.91), and *trnL-F* (0.66, 0.46).

We used maximum likelihood as the optimality criterion for tree estimation. Concatenated datasets were analyzed using RAxML[41,42] (vers. 7.4.1). Substitution models were unlinked across gene regions, and branch lengths were optimized under a general time-reversible model with gamma-distributed rate heterogeneity (GTRGAMMA). We constrained searched tree space based on several recent phylogenetic systematic treatments of plants. A total of 427 bipartitions were constrained, including recognized families, orders, and higher-level clades previously circumscribed[10,43,44]. Our systematic database[30,45] drew heavily from The Plant List (www.theplantlist.org) for species synonymies and valid genera. Our compiled taxonomic information can be found in the form of a tree (Figure 1[30,46]; http://www.onezoom.org/vascularplants_tank2013nature.htm).

We scaled the maximum-likelihood estimate (MLE) of the phylogeny to time using congruification[47]. This method resolves topological consistencies between two trees with the aim of mapping dates from a timetree to concordant nodes in an unscaled tree. Our divergence time estimates are derived from a reanalysis of the broadly sampled Soltis et al.[10] dataset. Because data from the chloroplast represented the largest and most

complete partition in this study, we excluded both mitochondrial and nuclear regions from the original dataset. As such, our estimate of the tree involved 639 (of the original 640) species; the excluded taxon, *Idria,* lacked both nuclear and plastid data. Our reanalysis involved the use of a by-gene partitioned dataset for *atpB, matK, ndhF, psbBTNH, rbcL, rpoC2, rps16,* and *rps4* with unlinked models of substitution across these distinct chloroplast regions. A maximum likelihood tree search was performed using RAxML v. 7.4.1[41,42]. As the culmination of the Angiosperm Tree of Life project, the Soltis et al.[10] analyses resolved several of the most recalcitrant branches of the angiosperm phylogeny, and as such, this topology represents our best estimate of deep level angiosperm relationships to date. Because our interests here were to estimate divergence times using this well-resolved and well-supported topology, and not to reassess this phylogenetic hypothesis, we fixed the topology.

We time-scaled the maximum-likelihood estimate using 39 fossil calibrations (Supplementary Table 2). These fossils represent the most reliable set of fossils spanning the angiosperm phylogeny and all have been previously used in the most recent comprehensive large-scale dating analyses in plants[11,48,49]. The reason for our use of these particular fossil calibrations is that these fossils have already been vetted by the angiosperm phylogeny community and represent a reliable set that can be confidently identified and placed on the phylogeny. Because the sampling strategy employed by Soltis et al.[10] included a much denser sampling both across and within the major angiosperm lineages – e.g., efforts were made to sample the early diverging lineages within most families and species-rich clades were represented by considerably more taxa – in many cases, we were able to place the fossil calibrations more precisely on the

phylogenetic hypothesis than in earlier analyses (Supplementary Table 2; Extended Figure 2). Rate smoothing was conducted by penalized likelihood (treePL[50]) using a smoothing parameter of 0.1 that was optimized on the maximum likelihood estimate.

For each fossil calibration, both minimum and maximum age constraints were applied. Minimum age constraints corresponded to the age of the fossil used in previous analyses[11,48,49] while maximum age constraints were calculated using a lognormal distribution with means and standard deviations following the lognormal priors used for the Bayesian divergence time estimates of Bell et al.[48], Smith et al.[11], and Beaulieu et al.[49]. For maximum age constraints, we used the upper 97.5% of the lognormal distribution for each fossil calibration (Supplementary Table 2). In addition to the fossil calibrations, the root node was constrained with a minimum age of 301 Myr and a maximum of 366 Myr following the results of Smith et al.[11] and recommendations of Clarke et al.[51] based on biostratigraphic evidence. Results from this analysis are largely concordant with previous analyses, and divergence times for all major clades fall within the range of estimates recovered in earlier analyses (Supplementary Table 3[11,48]).

This *reference* timetree (Extended Figure 2) was used to time-scale the more densely sampled MLE and an associated set of bootstrap trees using congruification[47]. After identifying up to 410 concordant nodes between each of these *target* trees and the *reference* timetree, we used penalized-likelihood rate smoothing to generate a distribution of 100 time-scaled trees from the bootstrap set and a time-scaled MLE. A smoothing parameter of 0.1 was optimized on the MLE and applied for all time scaling.

Climate

To determine whether a species encounters freezing across its range, we extracted species location data for 27,371 of the species and used these location points to determine the minimum temperature to which each species is exposed[30,52]. First, we queried binomials against the Global Biodiversity Information Facility (GBIF; http://www.gbif.org/, Supplementary Table 4 for a list of data providers) and extracted georeference points. Cleaning scripts in R[53] were applied to filter reliable locations using the following criteria:

1. The scientific names were in a reasonable format of a Latin binomial or trinomial (e.g., only letters).

2. The record had numeric latitude and longitude in decimal degrees where the latitude was between -90° and 90° and the longitude was between -180° and 180°, and neither coordinate was exactly equal to zero, which is often used in these databases as a placeholder for lack of information.

3. The record's latitude was not equal to longitude, as this would most likely be indicative of a data entry error.

4. The record was not a duplicate record according to the GBIF "occurrence_id" field.

5. The record was not located within 50 km of the GBIF headquarters in Copenhagen, Denmark (55.68°N, 12.59°E), to minimize the chance that a record was given a coordinate that corresponded to where the data were housed but not where the plant was actually collected.

6. The record contained a valid entry in the GBIF field "country_interpreted". This country information was independently checked against a global country shapefile. The

spatial coordinate of the record had to match the record in the "country_interpreted" field or at the minimum match the continent with which that "country_interpreted" field was associated. These comparisons provided a benchmark of reasonable geospatial accuracy that the record had to possess and ensured the record was from a terrestrial location.

To estimate whether a given species encounters freezing, all georeference locations were queried against Worldclim[54] 5-arc minute resolution data products to determine point location estimates of minimum temperature of the coldest month (BIO6). For each species, we determined the minimum annual temperature by calculating a species' value at its lower 2.5% confidence interval for BIO6. To determine species' climate occupancies, the minimum annual temperature was converted into a binary character with species experiencing minimum temperatures >0°C across their range = *freezing unexposed* and species experiencing minimum temperatures ≤0°C across their range = *freezing exposed*.

Analyses

Lineage selection— In our study, we focused on angiosperms, excluding non-angiosperm land plant lineages; while growth form changes across these major land plant clades, little variation occurs within extant members of the lineages (see [55] regarding extinct members). These lineages include: 1. bryophyte grade (hornworts, liverworts, and mosses), which are all herbaceous; 2. lycophytes, which are all herbaceous; 3. monilophytes (ferns), which are predominantly herbaceous except for tree ferns (primarily in Dicksoniaceae and Cyatheaceae in the Cyatheales); and 4. acrogymnosperms (containing the four major lineages of extant "gymnosperms"[43]), which are all woody.

In our analyses, we considered all angiosperms together and also considered four major lineages within angiosperms separately for the growth form analyses where we had a large sample size: Monocotyledoneae, Magnoliidae, Superrosidae, and Superasteridae. These four clades were selected *a priori*. They have had different evolutionary histories, distributions around the globe, and proportion of herbaceous taxa[33]. They make up 95% of the angiosperms in our database and together largely shape the rates and nature of growth form evolution in angiosperms. Several small angiosperm clades leading to the Mesangiospermae (i.e., Amborellales, Austrobaileyales, and Nymphaeales [the ANA grade]), Chloranthales, as well as several small to large eudicot clades (i.e., Buxales, Ceratophyllales, Gunnerales, Proteales, Ranunculales, and Trochodendrales) leading to the combined clade of superrosids and superasterids were included in the angiosperm-level analyses but were not analyzed separately (Figure 3). Large differences in growth form exist among, but not within, these clades (Extended Data Table 1).

Coordinated evolution of growth habit, leaf phenology, and conduit diameter with climate occupancy— A likelihood-based model[56] was used to test for correlated evolution between a pair of discrete variables. Specifically, the model computes the likelihood that the probability of a state change in one variable (i.e., growth habit, leaf phenology, or conduit diameter) was dependent on the state of the other (i.e., climate occupancy). For growth habit, we focus on the endpoints of the continuum of woodiness[26]: those species that are either *woody* or *herbaceous*. For conduit size, 0.044 mm diameter is the diameter above which freezing-induced embolisms are believed to become frequent at modest tensions[22]. We use 0.044 mm as a cut off to separate *large*

(≥0.044 mm) and *small* (<0.044 mm) diameter conduits. While the earliest angiosperms likely had larger conduits than gymnosperms, it may be that they did not evolve large conduits (≥0.044 mm) until later in their history. We also used a cut off of 0.030 mm[57] diameter and obtained similar results (trait first: 84.7%; climate occupancy first: 15.3%; simultaneous: 0%). The likelihood is defined as being proportional to the probability of the data given a model of evolution, including the tree. The model, **Q**, defines a continuous-time Markov process, and the data, **D**, are the observed character states at the tips of a phylogeny **T**, whose branch lengths and topology are known. For the evolution of growth habit and environment, **Q** is a 4x4 matrix describing the transition pathways between the different combinations of growth habit/climate occupancy. We note that we constructed models that either excluded or included simultaneous changes in any two binary characters, such as the transition rates going directly between being *woody* in a *freezing unexposed* environment [0,0] and being an *herb* in a *freezing* environment [1,1]. In traditional analyses of this type[56], simultaneous change in two variables at the same instant is not allowed (note that this is not a prohibition on change in both variables on a single branch; traditional models allow this). However, for these, it is possible that there are two distinct processes. One is that envisioned by the traditional model: one variable changes (for example, a species moves to an area with *freezing*) and then, perhaps as a result of natural selection, the other variable changes (i.e., *herbaceousness* evolves). Thus, an intermediate state must exist, if even for an evolutionary instant. The other process is simultaneous. In this case, the intermediate state need never exist. In a traditional model, these taxa would be forced to go through one or the other intermediate combinations and would tend to skew the rates (given that the intermediates were never actually present,

this could be fit by an extremely high rate out of the intermediate states). Given the possibility for simultaneous change in these variables, we chose to include rate parameters for such changes, though the model may fit them as having zero rates (and in fact, simultaneous changes were only chosen as the best model for deciduousness, not for growth habit and conduit diameter).

To analyze the growth habit and climate occupancy data, we devised a new likelihood expression to account for differences in the direction and magnitude of transition rates among different major angiosperm clades. The overall likelihood of this model is proportional to the product of the individual likelihoods of a model of evolution, $\mathbf{Q}_i$, describing the transition rates in each subclade i:

$$L = \prod_{i=1}^{m} L(Q_i)$$

The subplex algorithm was used to find estimates for the entries in each $\mathbf{Q}_i$ that jointly maximized the overall likelihood. Note that because separate models were fit to different subclades, branches on which $\mathbf{Q}_i$ change were not included in the analysis. Such an approach is analogous to the "censored approach"[58] used to test for differences in the rates of evolution in continuously varying characters. The analyses were carried out using customized scripts[29] written for R[53].

We assigned separate rate models to 4 angiosperm clades — Monocotyledoneae, Magnoliidae, Superrosidae, Superasteridae — and the paraphyletic group of all remaining angiosperms. The most parameter-rich models would therefore assume five separate rate models, and we represented such a model as [ABCDE]. However, we also considered

simpler models where clades were assigned the same rate model. For example, the superrosids and superasterids could be assigned the same rate model, which would be represented as [ABCCD]. In total, there were 104 model combinations of rate assignments among these five clades that either included or excluded simultaneous changes in the binary characters. The best model had a relative probability (based on the Akaike weight) of 0.99, and therefore we only report the parameters estimated under this model.

To compare the relative lability of climate occupancy versus trait for each analysis, we summed all transitions between climate occupancy states and summed all transitions between trait states. The ratio of these two values gave us an index of their relative lability. If this ratio was >1, climate occupancy was more labile than trait, and if this ratio was <1, trait was more labile than climate occupancy.

Finally, we used a novel summary of the estimated model parameters for disentangling the potential pathways that may have promoted survival when a lineage encountered freezing[59]. We assumed that the different ordering of all possible state transitions away from a focal character combination could provide insight into the underlying process. For example, if a lineage starting as *freezing unexposed evergreen* is more likely to first evolve *deciduousness* before encountering *freezing*, this indicates that the trait evolved before the climate occupancy. By contrast, if a lineage first encountered *freezing* and later evolved *deciduousness* as a consequence of this exposure, this indicates that climate occupancy evolved first. A third possibility may involve a simultaneous change in which they spend no time in an intermediate state. We assessed the frequency of these different possible pathways out of a starting character combination for an early

angiosperm (*evergreen*, *woody*, or *large* conduits and *freezing unexposed*) into the character combinations that would result in changes in both trait and climate occupancy states (*deciduous*, *herbaceous*, or *small* conduits and *freezing exposed*), as these are the typical states in freezing environments found in extant taxa. While we assume that all paths end at the same state (either *deciduous*, *herbaceous*, or *small* conduits depending on the analysis and *freezing exposed*), we constructed a new model of evolution, **Q**, such that the endpoint of each path is one of three artificially divided states representing the order in which the different traits have evolved (e.g., trait first, climate occupancy first, simultaneous). It is important to note, however, that the transition rates used are the same maximum likelihood estimates from the analyses described above. The probability of ending up in each of these states is the limit of the exponentiated **Q** matrix as time increases multiplied by the starting frequency (the probability of the starting state is always assumed to be unity). The resulting probabilities for each of the possible end states represent the relative contribution of each pathway that led to an adapted plant in a new environmental zone.

Impact of potential bias in scoring *freezing unexposed* climate occupancy— In the case of scoring whether or not a species has encountered freezing, there is the possibility that they may have encountered freezing at some point in the past. This introduces a potential bias, which could impact our ability to correctly identify the order in which clades acquired traits. For example, consider that at some time in the past a species occurring in a region that was once exposed to *freezing* had adapted to these conditions by becoming *herbaceous*. However, if the climate in this region today is non-freezing, it will appear as

if this species had gained *herbaceousness* prior to the change in climate occupancy. The potential for many such biases may cumulatively cause us to incorrectly infer a "trait first" interpretation. To test the impact of this scoring bias on our results, we rescored 1%, 5%, and 10% of the species coded as *freezing unexposed* in our dataset to *freezing exposed*. Rather than choosing taxa at random, we rescored randomly chosen clades until our desired percentage of taxa was achieved. As we increased the number of *freezing exposed* taxa, we recovered on average the same trait-first pathway as reported in the main text. In fact, even if we assume that 10% of taxa are incorrectly scored as freezing unexposed, we still favored the "trait-first" pathway (50.2%), although it is clear that sampling above this threshold will move the likeliest pathway increasingly toward a "climate-first" interpretation.

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Supplementary Table 1 Growth form mapping. Growth form categories from Kew (World Checklist of Selected Plant Families; http://apps.kew.org/wcsp/about.do#lifeforms) and the resolution we chose for mapping those categories to woody, herbaceous, or unmapped.

Kew growth form category	Mapped growth form
Biennial	Herbaceous
Biennial or hemicryptophyte	Unmapped
Bulb geophyte	Herbaceous
Caudiform chamaephyte	Unmapped
Caudiform nanophanerophyte or phanerophyte	Woody
Chamaephyte	Unmapped
Chamaephyte or climbing nanophanerophyte	Unmapped
Chamaephyte or nanophanerophyte	Unmapped
Chamaephyte or phanerophyte	Unmapped
Chamaephyte or rhizome geophyte	Unmapped
Chamaephyte or Tuber geophyte	Unmapped
Chamaephyte_ nanophanerophyte or phanerophyte	Unmapped
Chamaephyte_ sometimes tuberous	Unmapped
Climbing chamaephyte	Unmapped
Climbing chamaephyte or climbing nanophanerophyte	Unmapped
Climbing chamaephyte or nanophanerophyte	Unmapped
Climbing hemicryptophyte	Herbaceous
Climbing hemicryptophyte or nanophanerophyte	Unmapped
Climbing nanophanerophyte	Woody
Climbing nanophanerophyte or phanerophyte	Woody
Climbing phanerophyte	Woody
Climbing rhizome geophyte	Herbaceous
Climbing tuber geophyte	Herbaceous
Epiphyte	Unmapped
Epiphyte or hemicryptophyte	Unmapped
Epiphytic chamaephyte	Unmapped
Epiphytic hemicryptophyte	Herbaceous
Epiphytic hemicryptophyte or chamaephyte	Unmapped
Epiphytic scrambling chamaephyte	Unmapped
Geophyte	Herbaceous
Helophyte	Herbaceous
Helophyte or hemicryptophyte	Herbaceous
Helophyte or rhizome geophyte	Herbaceous
Helophyte or therophyte	Herbaceous
Helophyte or tuber geophyte	Herbaceous
Hemicryptophyte	Herbaceous
Hemicryptophyte or bulb geophyte	Herbaceous
Hemicryptophyte or chamaephyte	Unmapped

Hemicryptophyte or helophyte	Herbaceous
Hemicryptophyte or lithophyte	Unmapped
Hemicryptophyte or nanophanerophyte	Unmapped
Hemicryptophyte or rhizome geophyte	Herbaceous
Hemicryptophyte or therophyte	Herbaceous
Hemicryptophyte or tuber geophyte	Herbaceous
Hemicryptophyte_ sometimes tuberous	Herbaceous
Herbaceus phanerophyte	Herbaceous
Holomycotrophic hemicr.	Herbaceous
Holomycotrophic rhizome geophyte	Herbaceous
Holoparasitic geophyte	Herbaceous
Hydrochamaephyte	Herbaceous
Hydrohemicryptophyte	Herbaceous
Hydrotherophyte	Herbaceous
Liana	Woody
Lithophyte	Unmapped
Lithophyte or epiphyte	Unmapped
Monocarpic hemicryptophyte	Herbaceous
Nanophanerophyte	Woody
Nanophanerophyte or phanerophyte	Woody
Pachycaul phanerophyte	Woody
Phanerophyte	Woody
Pseudobulb epiphyte	Herbaceous
Pseudobulb geophyte	Herbaceous
Rhizome chamaephyte	Unmapped
Rhizome epiphyte	Unmapped
Rhizome geophyte	Herbaceous
Rhizome geophyte or chamaephyte	Herbaceous
Scrambling chamaephyte	Unmapped
Scrambling chamaephyte or nanophanerophyte	Unmapped
Scrambling hemicryptophyte	Herbaceous
Scrambling nanophanerophyte	Woody
Scrambling nanophanerophyte or phanerophyte	Woody
Scrambling phanerophyte	Woody
Scrambling ther. or chamaephyte	Unmapped
Scrambling tuber geophyte	Herbaceous
Semisucculent chamaephyte	Unmapped
Semisucculent chamaephyte or nanophanerophyte	Unmapped
Semisucculent nanophanerophyte	Unmapped
Semisucculent nanophanerophyte or phanerophyte	Unmapped
Succ. hemicr.	Herbaceous
Succ. nanophanerophyte	Woody
Succ. nanophanerophyte or phanerophyte	Woody

Succ. phanerophyte	Woody
Succ. tuber chamaephyte	Unmapped
Succulent chamaephyte	Unmapped
Succulent chamaephyte or nanophanerophyte	Unmapped
Therophyte	Herbaceous
Therophyte or biennial	Herbaceous
Therophyte or chamaephyte	Unmapped
Therophyte or helophyte	Herbaceous
Therophyte or hemicryptophyte	Herbaceous
Therophyte or tuber geophyte	Herbaceous
Therophyte_ hemicryptophyte or chamaephyte	Herbaceous
Tuber chamaephyte	Unmapped
Tuber chamaephyte or nanophanerophyte	Unmapped
Tuber geophyte	Herbaceous
Tuber geophyte or chamaephyte	Unmapped
Tuber geophyte or hemicryptophyte	Unmapped
Tuber helophyte	Herbaceous
Tuber hemicryptophyte	Unmapped
Tuber hydrogeophyte	Unmapped
Tuber nanophanerophyte	Unmapped
Tuber nanophanerophyte or phanerophyte	Unmapped
Tuber phanerophyte	Unmapped

Supplementary Table 2 Fossil calibrations. Fossil information, minimum and maximum age constraints, and associated lognormal prior-probability distribution parameters used for maximum age constraint calculations for the clades calibrated in our divergence-time analysis. Placement of the fossil was assigned to the most recent common ancestor (MRCA) of the listed taxa.

	Clade	MRCA	Fossil	Fossil type	Ref.	Stem/Crown	Min. Age (Mya)	Max. Age (Mya)	Mean (SD)
1	Acrogymnospermae[1]	*Pinus, Ginkgo*	*Emporia lockardii*	Cone	1,2	Crown	290.0	319.4	2.4 (0.5)
2	Cabombaceae[1]	*Nymphaea, Cabomba*	*Scutifolium jordanicum*	Leaf	3	Stem	105.0	116.9	1.5 (0.5)
3	*Illicium*[2]	*Illicium, Schisandra*	*Illiciospermum*	Seed	4	Stem	93.5	105.4	1.5 (0.5)
4	Chloranthales[1,2]	*Chloranthus, Hedyosmum*	*Hedyosmum sp.*	Flower	5	Crown	121.0	132.9	1.5 (0.5)
5	Canellales[1]	*Piper, Canella*	Unnamed	Pollen	6	Stem	122.5	142.2	2.0 (0.5)
6	Magnoliales[1]	*Magnolia, Laurus*	Unnamed	Flower	7	Stem	108.8	120.7	1.5 (0.5)
7	Laurales[1,2]	*Laurus, Calycanthus*	Unnamed	Flower	7	Crown	108.8	120.7	1.5 (0.5)
8	Pandanales[1,2]	*Croomia, Carludovica*	*Pandanus sp.*	Pollen	8,9	Crown	65.0	81.1	1.8 (0.5)
9	Arecales[1,2]	*Elaeis, Chamaedorea*	*Dicolpopollis malesianus*	Pollen	10	Crown	65.0	81.1	1.8 (0.5)
10	Musaceae[1,2]	*Maranta, Musa*	*Spirematospermum chandlerae*	Seed	11,12	Stem	83.5	99.62	1.8 (0.5)
11	Restionaceae[1,2]	*Zea, Stegolepis*	*Restio sp.*	Pollen	9,13	Stem	68.1	84.22	1.8 (0.5)
12	Eudicotyledonae[1,2,3]	*Euptelea, Acalypha*	Multiple	Pollen	14-17	Crown	125.0	136.9	1.5 (0.5)
13	Proteales[1,2]	*Nelumbo, Platanus*	*Platanocarpus brookensis*	Flower	18	Crown	108.8	120.7	1.5 (0.5)
14	Buxales[1,2]	*Buxus, Acalypha*	Unnamed	Fruit, flower	19	Stem	112.0	123.9	1.5 (0.5)
15	Gunnerales[1,2]	*Gunnera, Myrothamnus*	*Retitricolpites microreticulatus*	Pollen	9	Crown	88.2	100.1	1.5 (0.5)
16	Dilleniaceae[1,2]	*Dillenia, Hibbertia*	*Dillenites sp.*	Seed	20	Crown	51.9	63.8	1.5 (0.5)
17	Santalales[1,2]	*Heisteria*, *Schoepfia*	Unnamed	Seed	20	Crown	52.9	64.8	1.5 (0.5)
18	Caryophyllales[1,2]	*Nepenthes*, *Pereskia*	Unnamed	Seed	20	Crown	83.5	95.4	1.5 (0.5)
19	Cornales[1]	*Cornus*, *Petalonyx*	Unnamed	Flower	21	Crown	85.8	**97.7**	1.5 (0.5)
20	Ericales[1,2]	*Arbutus*, *Impatiens*	Unnamed	Flower	22	Crown	91.2	103.1	1.5 (0.5)
21	Solanaceae[1,2]	*Solanum, Ipomoea*	*Cantisolanum daturoides*	Fruit	20	Stem	44.3	56.2	1.5 (0.5)
22	Lamiales[1,2]	*Pedicularis, Jasminum*	*Fraxinus wilcoxiana*	Fruit	23	Crown	44.3	56.2	1.5 (0.5)
23	Aquifoliales[1,2]	*Cardiopteris, Ilex*	*Ilexpollenites sp.*	Pollen	9,24	Crown	85.0	96.9	1.5 (0.5)
24	Aquifoliaceae[3]	*Ilex, Phyllonoma*	*Ilex sp.*	Seed	25	Stem	65.0	76.9	1.5 (0.5)
25	Asteraceae minus *Barnadesia*[3]	*Barnadesia, Helianthus*	Unnamed	Pollen, flower	26	Stem	47.5	59.4	1.5 (0.5)
26	*Torricellia*[3]	*Torricellia, Melanophylla*	*Torricellia sp.*	Fruit	27,28	Stem	55.8	67.7	1.5 (0.5)

27	Core Araliaceae[3]	*Cussonia, Tetraplasandra*	*Dendropanax sp.*	Leaf	29	Crown	40.4	52.1	1.5 (0.5)
28	*Dipelta*[3]	*Dipelta, Kolkwitzia*	*Diplodipelta sp.*	Fruit	30	Stem	33.0	44.9	1.5 (0.5)
29	Saxifragales[1]	*Haloragis, Itea*	*Divisestylus sp.*	Fruit, flower	31	Crown	89.3	101.2	1.5 (0.5)
30	Vitales[1,2]	*Vitis, Leea*	Unnamed	Seeds	20	Crown	57.9	69.8	1.5 (0.5)
31	Myrtales[1,2]	*Myrtus, Oenothera*	*Esqueiria futabensis*	Flower	32	Crown	88.2	100.1	1.5 (0.5)
32	Sapindales[1,2]	*Citrus*, *Nitraria*	Unnamed	Fruit	25	Crown	65.0	76.9	1.5 (0.5)
33	*Ailanthus*[2]	*Ailanthus, Citrus*	*Ailanthus sp.*	Fruit, leaves	33	Stem	50.0	61.9	1.5 (0.5)
34	Malvales[1]	*Gossypium*, *Bixa*	Unnamed	Pollen	34	Crown	69.7	81.6	1.5 (0.5)
35	Fabales[1,2]	*Pisum*, *Polygala*	Unnamed	Fruit	35	Crown	59.9	71.8	1.5 (0.5)
36	Fagales[1]	*Anisophyllea, Fagus*	*Tenerina sp.*	Pollen	36	Stem	96.0	107.9	1.5 (0.5)
37	Clusiaceae[2]	*Clusia, Hypericum*	*Paleoclusia sp.*	Flower, seeds	37	Stem	93.5	105.4	1.5 (0.5)
38	*Salix* plus*Populus*[2]	*Idesia, Salix*	*Pseudosalix handleyi*	Flower	38	Stem	48.0	59.9	1.5 (0.5)
39	*Dicella* plus *Malpighia*[2]	*Dicella, Malpighia*	*Perisyncolporites sp.*	Pollen	39	Stem	49.0	60.9	1.5 (0.5)

[1]used in Smith, S. A., Beaulieu, J. M. & Donoghue, M. J. An uncorrelated relaxed-clock analysis suggests an earlier origin for flowering plants. *Proc. Natl. Acad. Sci. USA.* **107,** 5897–5902 (2010).
[2]used in Bell, C. D., Soltis, D. E. & Soltis, P. S. The age and diversification of the angiosperms re-revisited. *Am. J. Bot.* **97,** 1296–1303 (2010).
[3]used in Beaulieu, J. M., Tank, D. C. & Donoghue, M. J. A Southern Hemisphere origin for campanulid angiosperms, with traces of the break-up of Gondwana. *BMC Evol. Biol.* **13,** (2013).

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Supplementary Table 3 Comparison of divergence time estimates. Estimated ages (in Myr) for major angiosperm crown clades from this study (maximum likelihood estimate) and two previous Bayesian divergence time analyses (dates within parentheses denote the 95% HPD).

Clade[1]	This study	Smith et al.[2]	Bell et al.[3]
Angiospermae	243	217 (182–257)	183 (167–199)
Mesangiospermae	194	174 (153–200)	146 (139–156)
Magnolidae	147	155 (136–181)	122 (108–138
Monocotyledoneae	171	156 (136–178)	146 (109–172)
Eudicotyledoneae	137	137 (128–147)	130 (123–139)
Pentapetalae	119	125 (118–133)	121 (111–124)
Superrosidae	118	n/a	128 (120–135)
Rosidae	117	121 (113–128)	125 (118–132)
Superasteridae	117	n/a	120 (112–131)
Asteridae	108	113 (105–120)	110 (101–119)

[1]clade definitions follow Cantino, P. D. *et al.* Towards a phylogenetic nomenclature of Tracheophyta. *Taxon* **56,** 822–846 (2007) and Soltis, D. E. *et al.* Angiosperm phylogeny: 17 genes, 640 taxa. *Am J Bot* **98,** 704–730 (2011).

[2]divergence times from the "with eudicot calibration" analysis of Smith, S. A., Beaulieu, J. M. & Donoghue, M. J. An uncorrelated relaxed-clock analysis suggests an earlier origin for flowering plants. *Proc. Natl. Acad. Sci. USA.* **107,** 5897–5902 (2010).

[3]divergence times from the "lognormal priors" analysis of Bell, C. D., Soltis, D. E. & Soltis, P. S. The age and diversification of the angiosperms re-revisited. *Am. J. Bot.* **97,** 1296–1303 (2010).

Supplementary Table 4 Global Biodiversity Information Facility (GBIF) data providers. A list of data providers to GBIF of plant georeference points used in this manuscript.

Data providers
GEO-Tag der Artenvielfalt: Spandau HBO
Jagiellonian University, Institute of Zoology: Weevils of Wales and England
Levy Tacher, S. I. 1999. Contribución al conocimiento de la flora útil de la selva Lacandona. Conservation International México A.C. Bases de datos SNIB2010-CONABIO. Proyecto No. M002. México, D.F.
UK National Biodiversity Network: Glasgow Museums BRC - The Changing Flora of Glasgow: Orchid Dataset
GEO-Tag der Artenvielfalt: Rotes Steigle (Panzerübungplatz Böblingen)
Dickoré B. The Himalayan Uplands Plant database (HUP Version 1). Global Mountain Biodiversity Assessment GMBA
GEO-Tag der Artenvielfalt: Wälder bei Nordkirchen
Téllez Valdés, O. y J. Martínez. 2000. Base de datos de la flora de la Reserva de la Biosfera Chamela-Cuixmala, Jalisco, México. Universidad Nacional Autónoma de México. Instituto de Biología. Bases de datos SNIB2010-CONABIO proyecto No. L289. México, D.F.
GEO-Tag der Artenvielfalt: Feriendorf des Kreises Gedern (Ober-Seemen)
Centre d'estudis de la neu i de la muntanya d'Andorra (CENMA), Institut d'Estudis Andorrans: Fongs d'Andorra
Guardia, R. et al. (2007). Bases de dades de l'Herbari BCN http://www.ub.es/cedocbiv/bancdade.htm
Mwanga Mwanga I, Mergen P, Theeten F (2013) Herbarium Specimens of LW, CRSN, RMCA
GEO-Tag der Artenvielfalt: Dreilinden Gymnasium-Schulgelände
GEO-Tag der Artenvielfalt: Hochschule Zittau/Görlitz
University of British Columbia Herbarium (UBC). http://www.biodiversity.ubc.ca/museum/herbarium/database.html. (consulted on [date]), http://www.biodiversity.ubc.ca/museum/herbarium/database.html
National Museum of Nature and Science, Japan: Herbarium Specimens of Tokushima Prefectural Museum, Japan
UK National Biodiversity Network: Countryside Council for Wales - Phase 2 Lowland Grassland Survey of Wales
Schiebel, Ralf; Zeltner, A; Treppke, Ute F; Waniek, Joanna J; Bollmann, Jörg; Rixen, Tim; Hemleben, Christoph (2004): Coccolith counts of multinet M32/5_MSN979, doi:10.1594/PANGAEA.128640
UK National Biodiversity Network: Countryside Council for Wales - Pembrokeshire Marine Species Atlas
GEO-Tag der Artenvielfalt: Geschützter Landschaftsbestandteil - GLB "Troppach"
GEO-Tag der Artenvielfalt: Erzental (Oberotterbach)
Eguiarte Fruns, L. E. y G. R. Furnier. 1997. Niveles y patrones de variación genética del género Abies en México. Universidad Nacional Autónoma de México. Instituto de Ecología. Bases de datos SNIB2010-CONABIO proyecto No. B138. México, D.F.
GEO-Tag der Artenvielfalt: Landschaftspark St.Leonhard-Deisendorf
Head, Martin J; Norris, Geoffrey; Mudie, Peta J (1989): Stratigraphic distribution of marine palynomorph species recorded for the Miocene of ODP Hole 105-645E (Table 1), doi:10.1594/PANGAEA.743927
GEO-Tag der Artenvielfalt: Natur erleben rund um den Seminarbauernhof Gut Hohenberg
GEO-Tag der Artenvielfalt: Schulhof Montessori Schule (Rotenburg / Wümme)
Siqueiros Beltrones, D. A. 1999. Estructura y variación geográfica de las asociaciones de diatomeas bentónicas de la Península de Baja California; Bahía de La Paz. Universidad Autónoma de Baja California Sur. Bases de datos SNIB2010-CONABIO proyecto No. H031. México D. F.
GBIF-Spain: Herbario del Jardín Botánico-Histórico La Concepción: HBC
GEO-Tag der Artenvielfalt: Schulzentrum "Parc Hosingen"
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Private collection of Florian Werner
GEO-Tag der Artenvielfalt: Deponie Klausdorf
GEO-Tag der Artenvielfalt: Wie viel Natur gibt es im Park?
Gyeryonsan Natural History Museum: Fossil (GNHM-FO)
GEO-Tag der Artenvielfalt: Gronau - auf der Suche nach dem Neunauge
GEO-Tag der Artenvielfalt: Zoo Frankfurt
National Institute of Genetics, ROIS: Herbarium Specimens of Museum of Nature and Human Activities, Hyogo Pref., Japan
Mudie, Peta J (1989): (Figure 6) Range chart of selected dinocysts and acritarchs of ODP Hole 104-642C, doi:10.1594/PANGAEA.743142
Real Jardín Botánico (CSIC): Real Jardin Botanico: Dibujos de la Real Expedición Botánica del Nuevo Reino de Granada (1783-1816), dirigida por J.C. Mutis
Herbarium specimens of Bamboo collection Prafrance Générargue (BAMBO): Herbarium specimens
Oleoducto Bicentenario (2013). RESCATE DE EPÍFITAS OLEODUCTO BICENTENARIO, TRAMO ARAGUANEY - BANADÍA (SIEMBRA) 944. Registros, aportados por Alejandro Calderón (Publicador, Proveedor de los Metadatos, Proveedor de Contenido, Creador del Recurso). En linea, http://ipt.sibcolombia.net/sib/resource.do?r=epifitas_siembra, publicado el 08/05/2013.
Villanueva Gutiérrez, R. Subproyecto Néctar: En: Pozo de la Tijera, M del C y S. Calmé. 2005. Uso y monitoreo de los recursos naturales en el Corredor Biológico Mesoamericano (áreas focales Xpujil-Zoh Laguna y Carrillo Puerto). El Colegio de la Frontera Sur. Unidad Chetumal. Bases de datos SNIB2010-CONABIO proyecto No.BJ002. México, D.F
GEO-Tag der Artenvielfalt: Fluss - Vielfalt
Hannah, Mike J; Wilson, Graeme; Wrenn, John (2000): Marine palynomorph abundance estimates of sediment core CRP-2A (Fig. 2), doi:10.1594/PANGAEA.545144
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I215) : Atlas de la flore de Lorraine
Museum and Institute of Zoology, Polish Academy of Sciences: Mollusca Collection
GEO-Tag der Artenvielfalt: Rechts des Inn Höhe Hofau Rosenheim
Herbarium der Regensburgischen Botanischen Gesellschaft von 1790 (REG): Flora exsiccata Bavarica, 1898-1930
Nijmegen Natural History Museum: Nijmegen Natural History Museum (NL) - Entomological Collection
Natural History Museum, University of Oslo: SWECO
Forest Research Institute, European Centre for Natural Forests: Coleoptera of Kozienice Forest
University of Białystok, Institute of Biology: Herbarium of University of Białystok - Vascular Plants
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GEO-Tag der Artenvielfalt: BIRDRACE Gätkes Erben
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GEO-Tag der Artenvielfalt: Dörnberg
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GEO-Tag der Artenvielfalt: DJH
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GEO-Tag der Artenvielfalt: Schulgelände der Waldorfschule Vordertaunus in Oberursel
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BeBIF Provider: martius-munchen-infocomp
GEO-Tag der Artenvielfalt: Altholzparzelle Eilenriede Hannover
University of Oulu: Bryophyta collection of the Botanical Museum of the University of Oulu
GEO-Tag der Artenvielfalt: Bayerische Donau - Blindheim Donaubrücke
GEO-Tag der Artenvielfalt: Leben auf einer Sturmfläche
Senckenberg: Herbarium Senckenbergianum (FR)
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GEO-Tag der Artenvielfalt: Naturschutzgebiet Bausenberg
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Senckenberg: Collection Bernstein - SMF
GEO-Tag der Artenvielfalt: Ehmkendorf
Athlantic Botanical Garden: Jardín Botánico Atlántico, Gijón: JBAG-Laínz
MNHN - Museum national d'Histoire naturelle: Phanerogams herbarium specimens
GEO-Tag der Artenvielfalt: Aktion - Friedensburg Oberschule
UK National Biodiversity Network: Wiltshire and Swindon Biological Records Centre - Wiltshire & Swindon Site-based Survey Records
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University of Alaska Museum, Earth Sciences Collection
Senckenberg Museum für Naturkunde Görlitz 1992 - (continuously updated): Vascular Plant Herbarium.
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Jagiellonian University, Institute of Zoology: Chrysomelidae of the Carpathians
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GEO-Tag der Artenvielfalt: Artenvielfalt am Schlern
GEO-Tag der Artenvielfalt: Landschaftsschutzgebiet Buchhorst2
GEO-Tag der Artenvielfalt: Artenvielfalt auf den Elbwiesen (Dessau)
GEO-Tag der Artenvielfalt: Töpinger Mischwald
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GEO-Tag der Artenvielfalt: Bachpatenschaft Beeke
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GEO-Tag der Artenvielfalt: Naturgarten Langenholtensen
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Museum Victoria: Museum Victoria provider for OZCAM
GEO-Tag der Artenvielfalt: Ohemoor (Hamburg/Norderstedt)
GEO-Tag der Artenvielfalt: Bizzenbachtal (Wehrheim/Taunus)
GEO-Tag der Artenvielfalt: BIRDRACE Oostfreesland Bird-Lopers
Abisaí Josué García Mendoza, FLORAOAXACA, Portal UNIBIO, Instituto de Biología, Universidad Nacional Autónoma de México, http://www.unibio.unam.mx consultada el dd/mm/yy.
University of Kansas Biodiversity Institute: Invertebrate Zoology
UK National Biodiversity Network: Merseyside BioBank - Merseyside BioBank Active Naturalists (unverified)
GEO-Tag der Artenvielfalt: Geo-Tag der Artenvielfalt Süßen Hornwiesen-Grundschule
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GEO-Tag der Artenvielfalt: Uferzone Wipper (Biesenrode)
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University of Gdańsk, Dept. of Plant Taxonomy and Nature Conservation: Orchid Herbarium Collection
Academy of Natural Sciences: Herpetology
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GEO-Tag der Artenvielfalt: Bäche, Quellen und Teiche im FFH-Gebiet Mühlhauser Halde
SANBI
GEO-Tag der Artenvielfalt: Unser kleines Rasenstück/ Dürer-Gymnasium Nürnberg
Senckenberg: Collection Messelpaläobotanik SMB
IRD - Institute of Research for Development: Herbier de la Guyane
GEO-Tag der Artenvielfalt: Höhle am Neuweg / Sächsische Schweiz
GBIF-Sweden: Lund Museum of Zoology (MZLU)
GEO-Tag der Artenvielfalt: Schulhof A.-Lindgren-Schule (Elmshorn)
GEO-Tag der Artenvielfalt: Schulgarten der Volksschule
UK National Biodiversity Network: Central Scotland Forest Trust - South Lanarkshire peatland records 2013
Senckenberg: Collection Mikropaläobotanik SMB
Florida Museum of Natural History: invertebratezoology
GBIF-Spain: Herbario de la Universidad de Granada: GDA
UK National Biodiversity Network: Joint Nature Conservation Committee - Vegetation surveys of coastal shingle in Great Britain
GEO-Tag der Artenvielfalt: VFD-RP: Eifel: Orchideenweide Ankly
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UK National Biodiversity Network: Hertfordshire Biological Records Centre - Roadside Verge Survey 1986 (Herts data from Cambs WT survey)

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Real Jardín Botánico (CSIC): Real Jardin Botanico (Madrid), Vascular Plant Herbarium (MA)
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Botanical garden, University of Hohenheim, Germany
GEO-Tag der Artenvielfalt: NABU-Auerochsenweide
GBIF-Sweden: SBT-Living
Armonies, Werner (2010): Macrobenthos in surface sediments off Sylt collected during Heincke cruise HE218, doi:10.1594/PANGAEA.745716
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ACOI - Coimbra Collection of Algae - University of Coimbra: Coimbra Collection of Algae
National Biodiversity Data Centre: Moths Ireland
UK National Biodiversity Network: Biodiversity Information Service for Powys and Brecon Beacons National Park - Distribution of Impatiens glandulifera Royle along the river Irfon during June 2010
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GEO-Tag der Artenvielfalt: Birdrace_Schräge_Vögel-Herford
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California State University, Chico Herbarium
GEO-Tag der Artenvielfalt: Von Elf bis Elf" Der Botanische Garten Wuppertal
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To be done
GEO-Tag der Artenvielfalt: Varnhalt
National Museum of Nature and Science, Japan: Kochi Prefectural Makino Botanical Garden
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GEO-Tag der Artenvielfalt: Kaisertal
UK National Biodiversity Network: Suffolk Biological Records Centre - Suffolk Biological Records Centre (SBRC) dataset
GEO-Tag der Artenvielfalt: NSG Karwendel
UK National Biodiversity Network: Countryside Council for Wales - Bullhead Survey Data in Wales
National Museum of Nature and Science, Japan: Seaweed (Plantae) Collection of the Seto Marine Biological Laboratory, Kyoto University
Botanischer Garten und Botanisches Museum Berlin-Dahlem, Epiphytic Lichens of G. Lettau at the Botanical Museum Berlin-Dahlem
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GEO-Tag der Artenvielfalt: NABU Naturschutzhof Netttetal (Sassenfeld) e.V.
GEO-Tag der Artenvielfalt: Biotope im Schulumfeld
Department of Organisms and Systems Biology. University of Oviedo: Universidad de Oviedo. Departamento de Biología de Organismos y Sistemas: FCO-Briof
UK National Biodiversity Network: Sussex Biodiversity Record Centre - Sussex Moth data for 2011 and 2012 DEFRA FUNDED
GEO-Tag der Artenvielfalt: Willersalpe
Korea Institutie of Water and Enviroment: Alga (KIWE-AG)
GEO-Tag der Artenvielfalt: Tongrube bei Hettstedt
GEO-Tag der Artenvielfalt: "Schlechteberg" Ebersbach/Sa.
GEO-Tag der Artenvielfalt: FND "Weißer Berg" Leißling
Field Museum: Field Museum of Natural History (Botany) Fungi Collection
Wrocław University, Fac. Natural Sciences: Flora of Słowiński National Park, Poland
University of Amsterdam / IBED: University of Amsterdam (NL) - Páramo vegetation research, Talamanca Cordillera, Costa Rica
GEO-Tag der Artenvielfalt: Insektenvielfalt Ahe/Weichelsee
GEO-Tag der Artenvielfalt: Artenvielfalt im Umfeld der Burgwegschule
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GEO-Tag der Artenvielfalt: Stausee (Oberdigisheim/Meßstetten)
Jagiellonian University, Institute of Zoology: Chrysomelidae of Poland
GEO-Tag der Artenvielfalt: Artenvielfalt des "Grünen Klassenzimmers"
GEO-Tag der Artenvielfalt: Kochertgraben II
Icelandic Institute of Natural History, Reykjavik Division
Société Botanique de Franche-Comté/Conservatoire Botanique National de Franche-Comté: Taxa
GEO-Tag der Artenvielfalt: 5.Tag der Artenvielfalt: Thema Stadtbiotope
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel : Flore protégée du Dauphiné
Jagiellonian University, Institute of Zoology: Carabidae of Wales and England
National Museum of Nature and Science, Japan: Plant Specimens of Lake Biwa Museum
GEO-Tag der Artenvielfalt: Sudeniederung (Amt Neuhaus)
GEO-Tag der Artenvielfalt: Unter hellen Zinnen und finsteren Grotten
GEO-Tag der Artenvielfalt: Zielbach (Töll)
GEO-Tag der Artenvielfalt: Bayerische Donau - Neu Ulm
University of Alberta Museums: University of Alberta Museums, Amphibian and Reptile Collection
Botanical Institute of Barcelona (CSIC - Ayuntamiento de Barcelona): Institut Botanic de Barcelona, BC-Histórico
GEO-Tag der Artenvielfalt: schulgarten
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GEO-Tag der Artenvielfalt: GEO-Tag mit der NAJU des Landkreises Ahrweiler am Bausenberg
Centre d'estudis de la neu i de la muntanya d'Andorra (CENMA), Institut d'Estudis Andorrans: Artròpodes d'Andorra
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GEO-Tag der Artenvielfalt: Regionalpark(Hattersheim)
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GEO-Tag der Artenvielfalt: VFD-H: Rheingau: Pferdeweide Loock
Facultad de Ciencias Naturales y Museo - U.N.L.P.: Colección de Herbario
MACOI - Portuguese Seaweeds: Portuguese Seaweeds
Staatliche Naturwissenschaftliche Sammlungen Bayerns: The Myxomycetes Collections at the Botanische Staatssammlung München - Main Collection
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SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I205) : CBN Alpin de Gap
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BeBIF Provider: National Botanic Garden Belgium - Martius
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UK National Biodiversity Network: British Phycological Society - Seaweed data for Great Britain and Ireland
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GEO-Tag der Artenvielfalt: Frohlinder Mühlenbach (Dortmund-Kirchlinde)
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GEO-Tag der Artenvielfalt: Die Bachspezies 2008/2009
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GEO-Tag der Artenvielfalt: NSG Berschau - Auengebiet (Neustadt / Wied)
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GEO-Tag der Artenvielfalt: Kleinod unter Hochspannung
GEO-Tag der Artenvielfalt: Altenburg bei Bamberg
GEO-Tag der Artenvielfalt: FFH-Gebiet Klosterwasser/Burkau
Traverse, A; Hsü, Kenneth J; Montadert, Lucien; Ross, David A (2005): Pollen and spore abundance of Hole 42-380, doi:10.1594/PANGAEA.251460
BeBIF Provider: Royal Museum of Central Africa - Metafro-Infosys - Xylarium
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GEO-Tag der Artenvielfalt: Wildes Bremer Leben im Park
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I209) : CBN de Midi-Pyrénées
GEO-Tag der Artenvielfalt: Schulgarten Janusz-Korczak-Realschule
GEO-Tag der Artenvielfalt: Naturschutzgebiet Kochertgraben
GEO-Tag der Artenvielfalt: "Laubenheimer Bodenheimer Ried" - von Stromtalwiesen und Flutrasen
ColecciÃ³n SURESTE en el herbario de la Universidad de Murcia (MUB).
GEO-Tag der Artenvielfalt: VFD-H: Heidenrod: Pferdeweide Mürth
Conservatoire Botanique National Alpin: Herbarium specimens

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Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Herbarium specimens from "LOJA"; Ecuador
Herbario de la Universidad de Salamanca (SALA)
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National Institute of Genetics, ROIS: Vascular Plants Collection of National Museum of Nature and Science
GEO-Tag der Artenvielfalt: Schulgarten Zinnowwald-Grundschule
GEO-Tag der Artenvielfalt: Trockenrasen bei Dörndorf
GEO-Tag der Artenvielfalt: Teich im Wald zwischen Böblingen und Schönaich
GEO-Tag der Artenvielfalt: Himmelmoor
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GEO-Tag der Artenvielfalt: Feuchtbiotop Weidenkaule
GEO-Tag der Artenvielfalt: Steinbruch Kronungen
GEO-Tag der Artenvielfalt: Tuttlinger Tag der Artenvielfalt
Natural History Museum, University of Oslo: Vascular plant herbarium, Agder naturmuseum og botaniske hage
Phragmites of Canada
Centre d'estudis de la neu i de la muntanya d'Andorra (CENMA), Institut d'Estudis Andorrans: Briòfits d'Andorra
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GEO-Tag der Artenvielfalt: Birdrace-Usedommeln-Ostvorpommern
Ludwig-Maximilians-Universität München, The Vascular Plant Collection at the Herbarium MSB, Universität München
Jyvaskyla University Museum - The Section of Natural Sciences
GEO-Tag der Artenvielfalt: Tiere und Pflanzen am Pfannenbach
GEO-Tag der Artenvielfalt: Waldwandel in Monschau-Mützenich-Boverei
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http://nzfungi.landcareresearch.co.nz Landcare Research, New Zealand
Bundesamt für Naturschutz / Netzwerk Phytodiversität Deutschland: VegetWeb - Repositorium von Vegetationsaufnahmen a
UK National Biodiversity Network: Lothian Wildlife Information Centre - Lothian Wildlife Information Centre Secret Garden Survey
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GEO-Tag der Artenvielfalt: Orchideenstandort Nostengraben - Kretzberg (Oßmaritz)
GEO-Tag der Artenvielfalt: Bach
GEO-Tag der Artenvielfalt: Naturschutzgebiet Lüneburger Heide
GEO-Tag der Artenvielfalt: Höltigbaum
Field Museum: Field Museum of Natural History (Botany) Lichen Collection
GEO-Tag der Artenvielfalt: "Schwarzes Teich" (Waldpark Radebeul)
Herbario de la Universidad de Arizona, EUA
GEO-Tag der Artenvielfalt: FFH-Gebiet Ahrbachtal
GEO-Tag der Artenvielfalt: VFD-H.: Rheingau: Bärstadt
GEO-Tag der Artenvielfalt: Steinbruch Mainz-Weisenau, 3. Jahr
Museo Argentino de Ciencias Naturales: Foraminíferos
GEO-Tag der Artenvielfalt: Wasserwerkspark (Chemnitz)
GEO-Tag der Artenvielfalt: Kühmark bei Wetzlar
Pinos del Noreste de México (UANL)
Folklore and Natural History Museum: Birds (JNHM-BI)
Solano Camacho, E. 2002. Sistemática del género Polianthes L (Agavaceae). Universidad Nacional Autónoma de México. Facultad de Estudios Superiores Zaragoza. Bases de datos SNIB2010-CONABIO proyecto No. H230. México, D.F.
SysTax: SysTax - Zoological Collections
GEO-Tag der Artenvielfalt: Tiere und Pflanzen um uns herum !
GEO-Tag der Artenvielfalt: Schiller Gymnasium Hof 10b
GEO-Tag der Artenvielfalt: Artenvielfalt im Beckerbruch (Dessau)
GEO-Tag der Artenvielfalt: Artenvielfalt am Eich-Gimbsheimer Altrhein
GEO-Tag der Artenvielfalt: Luch Niederlehme, Schüler der Klasse 7
UK National Biodiversity Network: Centre for Environmental Data and Recording - Marine Data from Northern Ireland
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Museum of Comparative Zoology, Harvard University: Museum of Comparative Zoology, Harvard University
GEO-Tag der Artenvielfalt: Gurgltal (Tarrenz)
GEO-Tag der Artenvielfalt: Kindergarten
GEO-Tag der Artenvielfalt: Schulgarten mit Klasse 8a (Essen)
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Traverse, A; Hsü, Kenneth J; Montadert, Lucien; Ross, David A (2005): Pollen and spore abundance of Hole 42-379A, doi:10.1594/PANGAEA.251459
UK National Biodiversity Network: EcoRecord - Diptera Records held by EcoRecord for the Birmingham and the Black Country area collated prior to March 2013
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GEO-Tag der Artenvielfalt: Kaltenkirchen Brache
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GEO-Tag der Artenvielfalt: Gewann Krampf (Heilbronn)
University of Warsaw, Białowieża Geobotanical Station of the Biological Faculty: Herbarium BSG Vascular Plants

SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel : Flore Franco-Belge
iNaturalist.org: iNaturalist research-grade observations
GEO-Tag der Artenvielfalt: Heidesee / Halle
Wrocław University, Museum of Natural History: Collection of Hymenoptera
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Plants from the Kakamega Forest, Kenya; Frederike Proewe (see website)
UK National Biodiversity Network: Countryside Council for Wales - Freshwater Site Visits
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Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Plants from the Kakamega Forest, Kenya; Dana Uster
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GEO-Tag der Artenvielfalt: Biotop Binsenwiesen (Wehrheim/Taunus)
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European Distributed Institute of Taxonomy (EDIT) 2010 - All Taxa Biodiversity Inventory + Monitoring (ATBI+M) in the UNESCO Biosphere Reserve Spreewald (Germany)
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GEO-Tag der Artenvielfalt: BIRDRACE Immerwiederhopf
GEO-Tag der Artenvielfalt: Schulgarten Huttenheim (Philippsburg/Baden)
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Kröncke, Ingrid (1998): (Table 2a and b) Median abundances of macrobenthos in surface sediments, doi:10.1594/PANGAEA.734774
Korea Institute of Science and Technology Information: kisti_seed
GEO-Tag der Artenvielfalt: Rund um den Hainbergsee
UK National Biodiversity Network: Outer Hebrides Biological Recording Project - OHBRP Fungi, Lichens and Lower Plants Dataset - Outer Hebrides
GEO-Tag der Artenvielfalt: Schulgelände Schule auf der Aue, Münster
Korea Institutie of Water and Enviroment: Plant (KIWE-PL)
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GEO-Tag der Artenvielfalt: Lustadter Wald .
University of Silesia, Laboratory of Botanical Documentation - Herbarium KTU: KTU Pinophyta
GEO-Tag der Artenvielfalt: Angelberger Forst - Klassen 3 a und 3 b
Zoologisches Forschungsinstitut und Museum Alexander Koenig: ZFMK Phthiraptera collection
Ocean Biogeographic Information System: Posidonia Oceanica Survey 2005 (EurOBIS)
GEO-Tag der Artenvielfalt: VFD-H. Heidenrod: Mähweide im Wasserschutzgebiet
GEO-Tag der Artenvielfalt: Spechtwald
MEXUCH, Portal UNIBIO, Instituto de Biología, Universidad Nacional Autónoma de México, http://www.unibio.unam.mx consultada el dd/mm/yy.
UK National Biodiversity Network: Cumbria Biodiversity Data Centre - Norman and Florence Hammond records. Seawatch and coastal survey records.
GEO-Tag der Artenvielfalt: Lebensraum Gesamtschule (Langerwehe)
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Plants from the Kakamega Forest, Kenya; Baerbel Bleher
Natural History Museum, University of Tartu: Zoological collections of the University of Tartu
GEO-Tag der Artenvielfalt: Quarrendorfer Landschaftsschutzgebiet
Dávila Aranda, P. 1998. Flora del Valle de Tehuacán-Cuicatlán: II fase. Universidad Nacional Autónoma de México. Instituto de Biología. Bases de datos SNIB2010-CONABIO proyecto No. F028. México, D.F.
MNHN - Museum national d'Histoire naturelle: Herbarium specimens - Harmas de J. H. Fabre
GEO-Tag der Artenvielfalt: NSG Nollig
GEO-Tag der Artenvielfalt: Isartal Dingolfing
GEO-Tag der Artenvielfalt: Gewässer des Wartbergparks Stuttgart (beim Naturlabor der Umweltakademie Baden-Württemberg)
Rendón Aguilar, B. y J. Núñez Farfán. 1999. Flora útil del Municipio de la Huerta, Jalisco. Universidad Nacional Autónoma de México. Instituto de Ecología. Bases de datos SNIB2010-CONABIO proyecto No. L255. México, D.F.
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MICROBIS
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GEO-Tag der Artenvielfalt: Wiese - Schulgelände des Franziskusgymnasiums (Lingen)
GEO-Tag der Artenvielfalt: Wirbach-Taubental (Bad Blankenburg)
GEO-Tag der Artenvielfalt: Mittelstreifen
GEO-Tag der Artenvielfalt: Feuerlöschteich, Wald und Dünen in den Holmer Sandbergen
Halla Arboretum: Plant (JJHA-PL)
GEO-Tag der Artenvielfalt: Haarbach Höfe
Museum of Southwestern Biology (MSB) Division of Parasitology
GEO-Tag der Artenvielfalt: Auf Feld und Wiese / Bretlebener Weg (AWO - Kita Heldrungen)
GEO-Tag der Artenvielfalt: Schulgelände SGD/Viersen
GEO-Tag der Artenvielfalt: Stadtwald Heide

MNHN - Museum national d'Histoire naturelle: Molluscs specimens
Lepidoptera collection of Hannu Saarenmaa
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GEO-Tag der Artenvielfalt: Küste Wismar-Wendorf bis Hoben
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GEO-Tag der Artenvielfalt: BB-Biodiversität b
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GEO-Tag der Artenvielfalt: VFD-RP: Taunus: Kirchenweide Köpplers
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GEO-Tag der Artenvielfalt: Flusswerder in der Weser (Hameln)
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GBIF-Sweden: Fungi (S)
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GEO-Tag der Artenvielfalt: Regenwasserabfangsbecken (Erlenbach)
GEO-Tag der Artenvielfalt: Schulgelände (Wetter)
Bernice P. Bishop Museum
GEO-Tag der Artenvielfalt: Leben in und an der Ruwer sowie ihren Nebenbächen
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GEO-Tag der Artenvielfalt: Quellgebiet Flossach - Klassen 4 a und 4 b VS Tussenhausen
Royal Botanic Gardens, Kew: Royal Botanic Gardens, Kew
GEO-Tag der Artenvielfalt: Sahrbachtal Kreis Ahrweiler
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GEO-Tag der Artenvielfalt: Volkspark Prenzlauer Berg
National Museum of Nature and Science, Japan: Plant Specimens of Wakayama Prefectural Museum of Natural History
GEO-Tag der Artenvielfalt: Lebensraum Stadt und Park
UK National Biodiversity Network: Thames Valley Environmental Records Centre - English Nature Oxfordshire Fen Survey 1990-1991 (A Comparative Survey of Rich Calcareous Fens of Oxfordshire) (as held by Thames Valley Environmental Records Centre)
National Biodiversity Data Centre: Quantitative Phytoplankton data from Irish lakes (EPA)
GEO-Tag der Artenvielfalt: Garten in Schmölln
GEO-Tag der Artenvielfalt: Gemeinde Sursee
GEO-Tag der Artenvielfalt: Schulgarten-St.-Georg-Gymnasium
UK National Biodiversity Network: Countryside Council for Wales - Welsh Invertebrate Database (WID)
UK National Biodiversity Network: Environment Agency - Environment Agency Non-native Species records v1
Philipps-Universität Marburg, The Fungal and Lichen Collections at the Herbarium Marburgense
GEO-Tag der Artenvielfalt: Wangerooge
Bolus Herbarium Algal Specimen Database
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GEO-Tag der Artenvielfalt: Luderbusch
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Private collection of Vindas Jorge, Costa Rica
GEO-Tag der Artenvielfalt: Feuchtwiese in Langes Tannen (LMS), Klasse 5c
David Gernandt, PINACEAE, Portal UNIBIO, Instituto de Biología, Universidad Nacional Autónoma de México, http://www.unibio.unam.mx consultada el dd/mm/yy.
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GEO-Tag der Artenvielfalt: Feldweg Waldkirchen
Finnish Museum of Natural History: William Nylander lichen collection

GEO-Tag der Artenvielfalt: Wahner Heide - GK 12 Bio Gymnasium Köln-Deutz Thusneldastraße
Colección Plantas Vasculares, Herbario del Departamento de Biología, Bioquímica y Farmacia de la Universidad Nacional del Sur.
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GEO-Tag der Artenvielfalt: GEO-Hauptveranstaltung Bodden (Vilm)
GEO-Tag der Artenvielfalt: Grünes Germersheim
UK National Biodiversity Network: National Trust - Anglesey Abbey wildlife species data held by The National Trust.
GBIF-Sweden: Plants (Ájtte)
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GEO-Tag der Artenvielfalt: privater Garten
GEO-Tag der Artenvielfalt: Haselbachtal
GEO-Tag der Artenvielfalt: "Schule am Inselsee" Güstrow
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GEO-Tag der Artenvielfalt: VFD-RP: Taunus: Ponykoppel Thurner
Bernice Pauahi Bishop Museum: Bishop Museum Natural Sciences Data
Forest Research Institute, European Centre for Natural Forests: Coleoptera of Swierklaniec Forest
Fundacion Miguel Lillo Provider: Fundaci&#65533;n Miguel Lillo - Colecci&#65533;n Fanerog&#65533;mica
GEO-Tag der Artenvielfalt: Flora und Fauna in unserer Kita
TanBIF: FTEA
GEO-Tag der Artenvielfalt: Mauervegetation,Flechten und anderes
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European Molecular Biology Laboratory Australia: European Molecular Biology Laboratory Australian Mirror
National Biodiversity Data Centre: Marine species distributions in Irish coastal waters
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Plants from Southern Ecuador; Ulf Soltau
GEO-Tag der Artenvielfalt: Streuobstwiese RSG (Cham)
UK National Biodiversity Network: Bedfordshire and Luton Biodiversity Recording and Monitoring Centre - Bedfordshire Micro Moths (BNHS) - 1820-2009
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GEO-Tag der Artenvielfalt: Fels- und Weinbergsflächen in Hatzenport/Terrassenmosel
GEO-Tag der Artenvielfalt: Mainfränkischer Trockenrasen und Naturschutzgebiet Höhfeldplatte bei Veitshöchheim
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GEO-Tag der Artenvielfalt: Integrierte Gesamtschule Flensburg Wiemoosgraben
WFCC-MIRCEN World Data Centre for Microorganisms (WDCM): IFO Filamentous Fungi
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GEO-Tag der Artenvielfalt: Naturschutzgebiet Heiliger Hain (Wahrenholz)
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GEO-Tag der Artenvielfalt: Industriegebiet (Kempen)
Ocean Biogeographic Information System: Benthic fauna in the Pechora Sea (EurOBIS)
Forest Research Institute, European Centre for Natural Forests: Coleoptera of Tuchola Forest and Tuchola Forest National Park
GEO-Tag der Artenvielfalt: Vielfalt verschiedener Wiesen
GEO-Tag der Artenvielfalt: Lebensraum Fluß/Zwickauer Mulde in Wolkenburg
GEO-Tag der Artenvielfalt: Kindervilla Außengelände
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National Biodiversity Data Centre: National Invasive Species Database
GEO-Tag der Artenvielfalt: Mangfalltal
GEO-Tag der Artenvielfalt: Tiere im Teichgebiet
Wendler, Jens (2002): Counts (1) of calcareous dinocysts along profile Stevns-Klint, doi:10.1594/PANGAEA.66902
Living marine legacy of Gwaii Haanas. I: Marine plant baseline to 1999 and plant-related management issues
GEO-Tag der Artenvielfalt: Binsenwiesen im Bizzenbachtal
Korean Bioinformation Center: Green Algae
GEO-Tag der Artenvielfalt: Hüttenseepark (Meißendorf)
Gotsis-Skretas, Olympia; Pagou, Kalliopi; Ignatiades, Lydia; Psarra, Stella (2008): Microplankton abundance at Station SEPT-1997-GN36199704605MSB07 in the euphotic zone of the Aegean Sea in September 1997. Part 2 - dinoflagellates, doi:10.1594/PANGAEA.690561
GEO-Tag der Artenvielfalt: Triebesbach (Zeulenroda-Triebes)
Finnish Museum of Natural History: Erik Acharius lichen collection
GEO-Tag der Artenvielfalt: "Tre Pini" (Montebelluna, Italien)
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I207) : CBN Bailleul
School of Forestry Engineering. Technical University of Madrid: Escuela Técnica Superior de Ingenieros de Montes, UPM: EMMA
Colecciones de George Boole Hinton depositadas en el herbario de Kew: Familia Leguminosae
GEO-Tag der Artenvielfalt: ISTOTA - Schulgarten in Krakau, Stadtteil Ludwinow
GEO-Tag der Artenvielfalt: Förderzentrum Schmölln
GEO-Tag der Artenvielfalt: Waldwiese
Zoological Museum, Natural History Museum of Denmark: The Fish Collection
GEO-Tag der Artenvielfalt: Von A(horn) bis Z(ecke) des WWP Chemnitz

Senckenberg: Collection Aves (bird skins) SMF
Museum of Natural and Cultural History - University of Oregon: condoncollection
SANBI
GEO-Tag der Artenvielfalt: Projekt Dellbrücker Heide
PhytoKeys: Solanum_baretiae
Mudie, Peta J; Ruddiman, William F; Kidd, Robert B (2005): Dinoflagellate abundance of Hole 94-607, doi:10.1594/PANGAEA.250664
GEO-Tag der Artenvielfalt: Stadtrandlandschaft Apolda-Nord
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GEO-Tag der Artenvielfalt: GymnQuerfurt
Wrocław University, Museum of Natural History: Flora of the Stołowe Mts.
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Plants from Costa Rica; Juergen Homeier
GEO-Tag der Artenvielfalt: Naturpark Kottenforst-Ville 16.6.09
GEO-Tag der Artenvielfalt: Natur aus zweiter Hand am Muldestausee
GEO-Tag der Artenvielfalt: Streuobstwiese Stedar 2009
Lowry, Roy K; Harbour, Derek (2004): Pythoplankton abundance at station CD47_0906C#6, doi:10.1594/PANGAEA.198816
See Metadata record http://data.aad.gov.au/aadc/metadata/metadata_redirect.cfm?md=AMD/AU/ASAC_1174 Contact Dave Watts for details on citation details.
GEO-Tag der Artenvielfalt: Rund um das LUGY
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GEO-Tag der Artenvielfalt: Biosphärenpark Wienerwald - Wiener Steinhofgründe
TELDAP: Institute of Ecology and Evolutionary Biology, National Taiwan University
National Museum of Nature and Science, Japan: Gunma Museum of Natural History, Vascular Plant Specimen
National Inventory of Swiss bryophytes: National Inventory of Swiss bryophytes
GEO-Tag der Artenvielfalt: Mühlenbach bei Buxtehude
Natural History Museum, University of Oslo: Bryophyte herbarium, Oslo (O)
Herrera Arrieta, Y. 1997. Estudio biosistemático del género Bouteloua (Poaceae) en México. Instituto Politécnico Nacional. Centro Interdisciplinario de Investigación para el Desarrollo Integral Regional-Durango. Bases de datos SNIB2010-CONABIO proyecto No. B061. México, D.F.
GEO-Tag der Artenvielfalt: FFH-Gebiet Paartal
GEO-Tag der Artenvielfalt: Pottundkopp
GEO-Tag der Artenvielfalt: Naturschutzgebiet Ahrschleife (Altenahr)
GEO-Tag der Artenvielfalt: Landschaftspflegehof (Berlin)
Habib, Daniel; Hayes, Dennis E; Pimm, Anthony C (2005): Dinoflagellate abundance of Hole 14-144, doi:10.1594/PANGAEA.249927
Jagiellonian University, Institute of Zoology: Carabidae of the Carpathians
National Museum of Nature and Science, Japan: Plant Specimens of Oiso Municipal Museum
Taiwan Biodiversity Information Facility (TaiBIF): National vegetation diversity inventory and mapping plan
National Museum of Nature and Science, Japan: Plant Specimens of Kurashiki Museum of Natural History
UK National Biodiversity Network: Biodiversity Group, Dept. of Environment, Food and Agriculture,Isle of Man Government - Japanese Knotweed Records in the Isle of Man 1991-2008
Senckenberg: Collection Paläobotanik SMB
WFCC-MIRCEN World Data Centre for Microorganisms (WDCM): Japan Collection of Microorganisms(Fungi)
GEO-Tag der Artenvielfalt: Sürther Aue
National Museum of Nature and Science, Japan: Plant Specimens of Taga Town Museum, Shiga Pref., Japan
GEO-Tag der Artenvielfalt: Verwilderter Hausgarten mit angrenzendem Gelände (Laufenburg-Hochsal)
GEO-Tag der Artenvielfalt: Schatzinsel Norderney
Emporia State University Herbarium (KSTC)
GEO-Tag der Artenvielfalt: Biosphärenreservat Münsinger Alb
GEO-Tag der Artenvielfalt: Kabelskebach (Kabelsketal, Saalkreis)
GEO-Tag der Artenvielfalt: Schulteich Freie Waldorfschule Darmstadt
ZooKeys: Empria and Monsoma in Japan
University of Warsaw, Białowieża Geobotanical Station of the Biological Faculty: Herbarium BSG Bryophyta
GEO-Tag der Artenvielfalt: Waldi-Weiher
GEO-Tag der Artenvielfalt: 8c
Museum für Naturkunde Berlin: MfN - Auchenorrhyncha Collection
Sturm H., O. Rangel. 1985. Ecologia de los Paramos Andinos: una visión preliminar integrada. Instituto de Ciencias Naturales - Universidad Nacional de Colombia. Bogota. 292p.
Senckenberg: Collection Aves (spirit preserved) SMF
University of Manitoba Herbarium (WIN) from University of Manitoba. http://dx.doi.org/10.5886/2fva5p4r (accessed on [date]), doi:10.5886/2fva5p4r
UK National Biodiversity Network: John Muir Trust - Plants, Bryophytes and Lichens recorded on the Skye Estate during October 1995 â◎❽ October 2004.
UK National Biodiversity Network: Hertfordshire Biological Records Centre - Hertfordshire Lowland Meadow Inventory Survey 2010
GEO-Tag der Artenvielfalt: Naturschutzgebiet Lochbusch-Königswiesen
Juutinen, R., 2006. Spring fen vegetation of outer Salpausselka region. Pro-gradu thesis. University of Helsinki, Department of Botany.
GEO-Tag der Artenvielfalt: Kuhwiese Beerentaltrift (Hamburg/ Harburg)
Université de Strasbourg: herbier de nouvelle-caledonie
Chungnam University Natural History Museum: Plant (NHMC-PL)
GEO-Tag der Artenvielfalt: LSG "Großes Bruch"
GEO-Tag der Artenvielfalt: Steinbruch Haas Stuttgart-Münster
GEO-Tag der Artenvielfalt: Naturgarten Vielfalt - Naturlehrgarten Fa. Dehner
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Centro Nacional Patagonico - CONICET: Extra-andean Patagonian Herbarrium -CONICET- Argentina
GEO-Tag der Artenvielfalt: Feuchtwiesen Wippertal bei Wippra
GEO-Tag der Artenvielfalt: Ackerrain Plönhagen
Nordic Genetic Resource Center (NORDGEN): Nordic Genetic Resources
Natural History Museum, University of Oslo: Rådgivende Biologer
GEO-Tag der Artenvielfalt: NSG Forst Zinna-Jüterbog-Keilberg
GEO-Tag der Artenvielfalt: Botanischer Garten (Saarbrücken)
GEO-Tag der Artenvielfalt: Spreewaldfließe und Feuchtwiese bei Lübbenau
Boisset, F. et al. (2009). VAL Cryptogamic collections online databases
UK National Biodiversity Network: Open Mosaic Habitat Survey Group - Invertebrates recorded during Open Mosaic Habitat survey in England and Wales (2012)
GEO-Tag der Artenvielfalt: Gelände der Lahntalschule Biedenkopf und Lahnauen
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Partridge, A; Bolli, Hans M; Ryan, William B F (2005): Dinoflagellate abundance of Hole 40-365, doi:10.1594/PANGAEA.250755
University of Amsterdam / IBED: University of Amsterdam (NL) - Páramo vegetation research, Venezuela.
Senckenberg: Collection Polychaeta - ZSRO
Sóller Botanical Garden Foundation: Hortus Botanicus Sollerensis Herbarium (FBonafè)
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GEO-Tag der Artenvielfalt: Beweidungsprojekt an der Nesse
University of Warsaw, Botanic Garden: Botanical Garden Collection
Parc Botanique et Zoologique de Tsimbazaza (P.B.Z.T.): tan-database
Natural History Museum Rotterdam: Natural History Museum Rotterdam (NL) - Plantae collection
GEO-Tag der Artenvielfalt: Wiese hinter der Schule (Darmstadt)
Korea Institute of Science and Technology Information: Interactive Database of Biodiversity Studies on Terrestrial Arthropod Animals of Korea
Denys, L.; Moons, V.; Veraart, B. (2000). Ecologische typologie en onderzoek naar een geïntegreerde evaluatiemethode voor stilstaande wateren op regionale schaal: hoekstenen voor ontwikkeling, herstel en opvolging van natuurwaarden. Eindverslag van project VLINA97/02. Universiteit Antwerpen, departement biologie[S.l.]. 427 pp., details
GEO-Tag der Artenvielfalt: Langes Tannen(LMS), Klasse 5d
GEO-Tag der Artenvielfalt: NSG Dellwiger Wald, Dortmund
GEO-Tag der Artenvielfalt: Donauinsel des BN bei Entau
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Field Museum: Field Museum of Natural History (Botany) Pteridophyte Collection
Nijmegen Natural History Museum: Nijmegen Natural History Museum (NL) - Herbarium
GEO-Tag der Artenvielfalt: Naturerfahrung
Anthos: Spanish Plants Information System, Biodiversity Foundation-Royal Botanical Garden, CSIC: Fundación Biodiversidad, Real Jardín Botánico (CSIC): Anthos. Sistema de Información de las plantas de España
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National Biodiversity Data Centre: Lice (Phthiraptera) of Ireland
GEO-Tag der Artenvielfalt: "Am Riedert" im Westerzgebirge
GEO-Tag der Artenvielfalt: Wiese am Unterbecken
National Biodiversity Data Centre: The Flora of County Waterford
GBIF-Spain: GBIF-PORTUGAL-Herbário João de Carvalho e Vasconcellos, I.S.A./U.T.L.
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel : Programme CARTHAM: Inventaire biologique dans le cadre de Natura 2000 en Mer
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GEO-Tag der Artenvielfalt: Innenhöfe der Gesamtschule Berger Feld/ Gelsenkirchen
TanBIF: NHT_flora
Academy of Natural Sciences: MAL
GEO-Tag der Artenvielfalt: Pfingstexkursion Alter Bessin
Gotsis-Skretas, Olympia; Pagou, Kalliopi; Ignatiades, Lydia; Psarra, Stella (2008): Microplankton abundance at Station SEPT-1997-GN36199704605MSB03 in the euphotic zone of the Aegean Sea in September 1997. Part 2 - dinoflagellates, doi:10.1594/PANGAEA.690555
GEO-Tag der Artenvielfalt: Regenwasserabfangbecken Erlenbach
UK National Biodiversity Network: Ground Beetle Recording Scheme - Carabid data for Great Britain from the Ground Beetle Recording Scheme held by BRC

Senckenberg: Clitellata - SMF
GEO-Tag der Artenvielfalt: Perchtoldsdorfer Heide
Harris, WK; van den Borch, CC; Sclater, John G (2005): Dinoflagellate abundance of Hole 22-214, doi:10.1594/PANGAEA.249994
GEO-Tag der Artenvielfalt: Kremmer Luch
UK National Biodiversity Network: Scottish Natural Heritage - The occurrence and distribution of Najas flexilis (Slender naiad) in Loch of Craiglush, Loch of the Lowes and Loch of Butterstone
Senckenberg: Collection Cnidaria - ZMB
UK National Biodiversity Network: Dorset Environmental Records Centre - Dorset Heath - NBN South West Pilot Project Case Studies
UK National Biodiversity Network: Cambridgeshire & Peterborough Environmental Records Centre - CPERC Black Poplar survey
GEO-Tag der Artenvielfalt: Artenvielfalt am "Grünen Band" bei Coburg: 20 Jahre Wiedervereinigung
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GEO-Tag der Artenvielfalt: Waldstück am Schullandheim Bad Bederkesa
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GEO-Tag der Artenvielfalt: Knechtweide (Kohlfurth)
UK National Biodiversity Network: Hertfordshire Natural History Society Flora Group - Hertfordshire Flora Survey Records 1987-2005
GEO-Tag der Artenvielfalt: Aachtobel
Yale Peabody Museum, (c) 2009. Specimen data records available through distributed digital resources.
Universität Regensburg, IBF Monitoring of Fungi
Ernst-Moritz-Arndt-Universitaet: Chrysomelidae of Central Europe
Royal Botanic Garden Edinburgh. (2013) Preserved Collections Database (E)
GEO-Tag der Artenvielfalt: Obstwiese Osterberg
GEO-Tag der Artenvielfalt: Glemstal (Leonberg)
Instituto de Investigaciones Ambientales del Pacífico - IIAP (2013). Caracterización vegetal de una zona de alta montaña (litoral de San Juan) como herramienta de proyección para el establecimiento de una figura de conservación en el chocó biogeográfico 52 Registros, aportados por Ramirez-Moreno G (Publicador, Investigador principal), Valoyes-Cardozo Z (Creador del recurso, Proveedor de los metadatos), Klinger-Braham W (Autor), Mosquera-Benítez HD (Autor), En linea, http://ipt.sibcolombia.net/iiap/resource.do?r=flora_paramo_duende, publicado el 05/03/2013., http://ipt.sibcolombia.net/iiap/resource.do?r=flora_paramo_duende
GEO-Tag der Artenvielfalt: Grünfläche Forckenbeckplatz
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GEO-Tag der Artenvielfalt: Streuobstwiesengelände St.Meinrad Gymnasium
Grand Manan Basin - Deep Water Sediment Community
Ecole de Faune de Garoua: Herbier Ecole de Faune
GEO-Tag der Artenvielfalt: Wälder im Hainbachtal
Plant Breeding and Acclimatization Institute (IHAR) - National Research Institute: Seed collection – Dead seeds for evaluation and observation purposes
GEO-Tag der Artenvielfalt: Gemeinschaftsaktion Koordinatoren für nachhaltige Bildung/Wittstocker Grundschulen
Gotsis-Skretas, Olympia; Pagou, Kalliopi; Ignatiades, Lydia; Psarra, Stella (2008): Microplankton abundance at Station SEPT-1997-GN36199704606MNB02 in the euphotic zone of the Aegean Sea in September 1997. Part 2 - dinoflagellates, doi:10.1594/PANGAEA.690566
GEO-Tag der Artenvielfalt: Naturschutzgebiet Bausenberg (Niederzissen)
GEO-Tag der Artenvielfalt: Riekdahler Wiesen
GEO-Tag der Artenvielfalt: Flora
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Institute of Nature Conservation, Polish Academy of Sciences: National System of Protected Areas in Poland - Plants
GEO-Tag der Artenvielfalt: Naturpark Sternberger Seenland
Expedition 302 Scientists, (2006): Results of palynological analysis of Hole 302-M0002A, doi:10.1594/PANGAEA.358889
University of California Botanical Conservatory
GEO-Tag der Artenvielfalt: Eschlberg Thalhausen
GEO-Tag der Artenvielfalt: Schulgelände Paul-Gerhardt-Schule
Natural History Museum, University of Oslo: Algae, Specimens, Agder naturmuseum (KMN)
GEO-Tag der Artenvielfalt: Danielsberg (Mölltal, Kärnten)
University of Washington Burke Museum. WTU Herbarium Vascular Plant Collection. Seattle, Washington.
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Forest Research Institute, European Centre for Natural Forests: Coleoptera of Biebrza National Park
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SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I057) : Flore du Limousin
GEO-Tag der Artenvielfalt: Artenvielfalt auf Restbauernhof
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GEO-Tag der Artenvielfalt: Stever
GEO-Tag der Artenvielfalt: Warnowufer Groß Klein
Jyvaskyla University Museum - The Section of Natural Sciences
GEO-Tag der Artenvielfalt: Sandhofen
Estrada Castillón, A. E. 2007. Flora del Parque Nacional Cumbres de Monterrey, Nuevo León, México. Universidad Autónoma de Nuevo León. Facultad de Ciencias Forestales. Bases de datos SNIB2010-CONABIO proyecto No. BK036. México, D.F.
UK National Biodiversity Network: John Muir Trust - Vascular Plants and Bryophytes of Glen Sligachan
Flores Villela, O. 1994. Historia natural del parque ecológico estatal de Omiltemi, Chilpancingo, Guerrero, México. Universidad Nacional Autónoma de México. Facultad de Ciencias. Bases de datos SNIB2010-CONABIO proyecto No. A004. México, D.F.
GEO-Tag der Artenvielfalt: Listhof und Umgebung
GEO-Tag der Artenvielfalt: VFD-H: Heidenrod: Beckers Weide mit Wald
GEO-Tag der Artenvielfalt: Bodenseeufer Radolfzell
Yale Peabody Museum, (c) 2009. Specimen data records available through distributed digital resources.
TanBIF: NHT flora
Conservatoire et Jardin botaniques de la Ville de Genève. Botanical Information System of Geneva
GEO-Tag der Artenvielfalt: Naturschutzgebiet Müchelholz (Mücheln)
Wildlife Sightings - junponline (http://www.junponline.com)
GEO-Tag der Artenvielfalt: Kinder- und Jugendferiendorf des Kreises Groß-Gerau - Gedern/Ober-Seemen
GEO-Tag der Artenvielfalt: Gemeindegebiet Weikendorf (Marchfeld)
BeBIF Provider: Herbarium of the Université Libre de Bruxelles
UK National Biodiversity Network: Highland Biological Recording Group - HBRG Insects Dataset
to be advised
UK National Biodiversity Network: John Muir Trust - Plants and Bryophytes recorded on Schiehallion 25-30 June 2000
GEO-Tag der Artenvielfalt: Schulhof Bühlschule Giengen
Yale Peabody Museum, (c) 2009. Specimen data records available through distributed digital resources.
Institute of Nature Conservation, Polish Academy of Sciences: Alien Species in Poland - Animals
UK National Biodiversity Network: Thames Valley Environmental Records Centre - Local Wildlife Site Surveys Berkshire
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Korea Institute of Science and Technology Information: kisti_bugland
Leibniz Institute DSMZ - German Collection of Microorganisms and Cell Cultures: DSMZ Collection on Plant Cell Cultures
National Biodiversity Data Centre: BSBI tetrad data for Ireland
GEO-Tag der Artenvielfalt: Wismar Bucht coast-watching
GBIF New Zealand: New Zealand National Vegetation Survey Databank
UK National Biodiversity Network: Humber Environmental Data Centre - Humber Environmental Data Centre - Non Sensitive Records from all taxonomic groups
GEO-Tag der Artenvielfalt: Wiesenbiotop am Wasserturm
GEO-Tag der Artenvielfalt: Klosterwald Itzehoe
GEO-Tag der Artenvielfalt: Mikroorganismen
Vinogradova, Nina G; Levitan, Mikhail A; Galkin, Sergey V; Dietrich, Peter G (2004): Pythoplankton abundance at station CD47_2805C#5, doi:10.1594/PANGAEA.198818
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GEO-Tag der Artenvielfalt: Bayerische Donau - Tapfheim
Wolf, J. H. D. 2000. Ecología y biogeografía de epífitas vasculares de Chiapas, México. El Colegio de la Frontera Sur. Bases de datos SNIB2010-CONABIO proyectos No. L050 y B060. México, D.F.
Université d'Abomey-Calavi, Faculté des Sciences Agronomiques: Herbier du Bénin
GEO-Tag der Artenvielfalt: 3. Tag der Artenvielfalt Hockenheim
See Metadata record for details http://data.aad.gov.au/aadc/metadata/metadata_redirect.cfm?md=AMD/AU/SAZOTS
GEO-Tag der Artenvielfalt: "Schwarzwassertal" bei Pobershau
CNFS, Portal UNIBIO, Instituto de Biología, Universidad Nacional Autónoma de México, http://www.unibio.unam.mx consultada el dd/mm/yy.
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UK National Biodiversity Network: Aggregate Industries - Grassland and Heathland Survey at Bardon Hill 2008/9
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GEO-Tag der Artenvielfalt: Landesgartenschau
Senckenberg: Collection Cnidaria SMF
UK National Biodiversity Network: Hertfordshire Biological Records Centre - Hertfordshire Urban Surveys (incomplete)
GEO-Tag der Artenvielfalt: Artensuche auf den Elbwiesen in Radebeul
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel : Flore de Sologne
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GEO-Tag der Artenvielfalt: Schulgarten der Hainbuchenschule (Hagenbach)
GEO-Tag der Artenvielfalt: Mönchspark
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GBIF New Zealand: New Zealand National Plant Herbarium (CHR)
GEO-Tag der Artenvielfalt: Breitkopfbecken (Berlin-Reinickendorf)
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Museum of Vertebrate Zoology (MVZ), University of California, Berkeley
GEO-Tag der Artenvielfalt: Leben im Finkensteiner Moor
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GEO-Tag der Artenvielfalt: Blumenwiese und Heckensaum , Kornberg (Gruibingen)
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GEO-Tag der Artenvielfalt: Laubwald Dreiländereck (Aachen/Vaals[NL])
Siamazonia Provider: Biodamaz1
Musée Zoologique de la Ville de Strasbourg: Cnidaria MZS
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I211) : CBN Méditerranéen de Porquerolles
Field Museum: Field Museum of Natural History (Zoology) Bird Collection
UK National Biodiversity Network: Scottish Borders Biological Records Centre - SWT Scottish Borders Local Wildlife Site Survey data 1996-2000 - species information
GEO-Tag der Artenvielfalt: Flora und Fauna im Brexbachtal
GEO-Tag der Artenvielfalt: Georgs-Padd (Wangerooge)
Ocean Biogeographic Information System: NCOS1959_Mollusca (OBIS China)
GEO-Tag der Artenvielfalt: Sukzession Industriebrache
University of Amsterdam / IBED: University of Amsterdam (NL) - Páramo pollen reference collection
UK National Biodiversity Network: Powys Flora Conservation - Welsh Orchid Survey 2009
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National Institute of Genetics, ROIS: Microbial Culture Collection, National Institute for Environmental Studies
GEO-Tag der Artenvielfalt: Nachtaktiv im Ökogarten (Bad Waldsee)
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Academy of Natural Sciences: ORN
GEO-Tag der Artenvielfalt: Naturgrundstück (Eutin)
Instituto de Investigação Científica Tropical: IICT Herbário LISC
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Korea Institute of Science and Technology Information: Korean Aquatic Vascular Plants
GEO-Tag der Artenvielfalt: Gemeinschaftsgarten Deluxe (Bernburg)
GBIF-Sweden: Botany (UPS)
Herbario del CIBNOR
GEO-Tag der Artenvielfalt: Naturnahes Tal in Siena
GEO-Tag der Artenvielfalt: Wahner Heide LK 12 Biologie
Senckenberg: Collection Mollusca SMF
University of Washington Burke Museum. WTU Herbarium Bryophyte Collection. Seattle, Washington.
Taiwan Forestry Research Institute: Herbarium of Taiwan Forestry Research Institute
UK National Biodiversity Network: Northern Ireland Environment Agency - EHS Species Datasets
GEO-Tag der Artenvielfalt: Klassenfahrt Usedom / Wald und Küste in Zinnowitz
South African National Biodiversity Institute: Precis Plant Data
National Biodiversity Data Centre: Bryophyte data for Ireland from the British Bryological Society held by the UK's Biological Records Centre.
GEO-Tag der Artenvielfalt: Düne am Ulvenberg (Darmstadt)
Laboratory for Environmental Biology, Centennial Museum, University of Texas at El Paso
Colorado State University Herbarium (CSU): Colorado State University Herbarium
Icelandic Institute of Natural History, Akureyri Divison
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GEO-Tag der Artenvielfalt: Tag der Artenvielfalt in Heidelberg
See Metadata record http://data.aad.gov.au/aadc/metadata/metadata_redirect.cfm?md=AMD/AU/Type_localities. Contact Dave Watts for details on citation details.
GEO-Tag der Artenvielfalt: Hache im Ellernbruch (Sudweyhe / Weyhe)
Biologiezentrum Linz Oberoesterreich: Biologiezentrum Linz
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GEO-Tag der Artenvielfalt: Binsenwiesen
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GEO-Tag der Artenvielfalt: Naturpark Kottenforst-Ville 18.6.09
Plant Breeding and Acclimatization Institute (IHAR) - National Research Institute: Polish gene bank – passport data of plants accessions which are important in human life
GEO-Tag der Artenvielfalt: Naturpark Kottenforst-Ville 15.6.09
Netherlands Biodiversity Information Facility (NLBIF): Naturalis National Natural History Museum (NL) – Coelenterata
UK National Biodiversity Network: Bristol Regional Environmental Records Centre - BRERC October 2009
GEO-Tag der Artenvielfalt: Einen Tag lang Forscher sein - Die 5c der Erich-Kästner-Schule erforscht das Bachemer Wiesental
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National Museum of Nature and Science, Japan: Plant specimens of Natural History Museum, Kishiwada City

Senckenberg: Collection Aves (bird skeletons) SMF
Natural History Museum, University of Oslo: Faun
GEO-Tag der Artenvielfalt: Umgebung des Spalatin Gymnasium Altenburg
GEO-Tag der Artenvielfalt: 2. Aspacher GEO-Tag der Artenvielfalt
GEO-Tag der Artenvielfalt: Hoher Stein Kallenhardt
For citation format please consult http://www.nbi.noaa.gov.
GEO-Tag der Artenvielfalt: Freiburger GEO-Tag der Artenvielfalt
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GEO-Tag der Artenvielfalt: GEO-Tag der Artenvielfalt auf dem Bausenberg mit den 4. Klassen der Brohltaler Grundschulen
GEO-Tag der Artenvielfalt: Lustbach-Umland
How you want your data cited
UK National Biodiversity Network: Merseyside BioBank - Merseyside BioBank NBN Frequently Updated Taxa
Herbario Universidad de Málaga (MGC). Herbarium collections online databases.
GEO-Tag der Artenvielfalt: Klasse 3a
HabitatVision: Fungal Specimens collected by HabitatVision (Jacob Heilmann-Clausen)
GEO-Tag der Artenvielfalt: Feuchtwiese am Nationalpark-Haus Neuwerk
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GEO-Tag der Artenvielfalt: Ober-Olmer Wald
TanBIF: Amaranthaceae Observations Tanzania and Kenia
National Museum of Nature and Science, Japan: Ibaraki Nature Museum, Algae collection
GEO-Tag der Artenvielfalt: Aktion Wiese und Wegrain Gitzenheide
UK National Biodiversity Network: South East Wales Biodiversity Records Centre - CCW Regional Data : South East Wales Non-sensitive Species Records
Burckhardt D. Swiss Psyllid (Hemiptera) Collections - Geneva. Muséum d'histoire naturelle de la Ville de Genève
GEO-Tag der Artenvielfalt: Im Bauerngarten
FUNDP, Herbarium, Director : Prof. Pierre Van Cutsem
Curator : Philippe Martin.
National Institute of Genetics, ROIS: Herbarium Specimens of Bonin and Ryukyu Islands
GEO-Tag der Artenvielfalt: Birkenloh
GEO-Tag der Artenvielfalt: Wald am Schloss Wittgenstein Bad Laasphe
Centre d'estudis de la neu i de la muntanya d'Andorra (CENMA), Institut d'Estudis Andorrans: Mol·luscs d'Andorra
Universität Bayreuth, IBF Monitoring of Plant Galls
Nicolaus Copernicus University of Toruń: The Distribution Atlas of Butterflies in Poland
GEO-Tag der Artenvielfalt: Steinberg in Heidelberg-Handschuhsheim/Falgen
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GEO-Tag der Artenvielfalt: Kita-Wäldchen Fuchsturmweg Jena
University of Białystok, Institute of Biology: Lichens of Knyszyn Forest
GEO-Tag der Artenvielfalt: Reusaer Wald
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GEO-Tag der Artenvielfalt: Schulhof der Hermann-Runge-Gesamtschule (Moers)
GEO-Tag der Artenvielfalt: Heckenstreifen am Zehntbergweg
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Staatliche Naturwissenschaftliche Sammlungen Bayerns: Zoologische Staatssammlung Muenchen - Barcode of Life Project Specimen Data
GEO-Tag der Artenvielfalt: Unterbrucker Weiher
GBIF-Sweden: National Forest Inventory (SLU)
Musée Zoologique de la Ville de Strasbourg: Aves MZS
UK National Biodiversity Network: Open Mosaic Habitat Survey Group - Plants recorded during Open Mosaic Habitat survey in England and Wales (2012)
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Arizona State University, Global Institute for Sustainability: Arizona State University Lichen Collection
GEO-Tag der Artenvielfalt: Brander Wald (Stolberg)
GEO-Tag der Artenvielfalt: Streuobstwiese Stedar 2008
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GEO-Tag der Artenvielfalt: Streuobstwiese Kattenhund (Schleswig)
GEO-Tag der Artenvielfalt: Bayerische Donau - Leipheim
GEO-Tag der Artenvielfalt: Biosphärenreservat Mittelelbe
Botanical Garden & Museum, Natural History Museum of Denmark: Pilularia Globulifera distribution map in Denmark
GEO-Tag der Artenvielfalt: Herrensee-Gebiet (Fischbachtal im Odenwald)
GEO-Tag der Artenvielfalt: Lahnufer in Villmar
Israel Nature & Parks Authority (Ed.) 1970 - (continuously updated): Vertebrate and vascular plant observations of the Israel Nature and Parks Authority.
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UK National Biodiversity Network: EcoRecord - Vascular plant records held by EcoRecord for the Birmingham and the Black Country area collated prior to March 2013
GEO-Tag der Artenvielfalt: Wattenmeer-Safari (Wurster Watt)
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Herbarium specimen from the Estacion Scientifica San Francisco, Southern Ecuador
Association des Naturalistes de la Vallée du Loing et du massif de Fontainebleau: Herbarium specimens data
GEO-Tag der Artenvielfalt: Regenwasserabfangbecken
GEO-Tag der Artenvielfalt: Wattuntersuchung (Cuxhaven)
GBIF-Sweden: Algae (S)
Netherlands Biodiversity Information Facility (NLBIF): Zoological Museum Amsterdam, University of Amsterdam (NL) - Platyhelminthes
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GBIF-Spain: Universidad Autónoma de Madrid, Biología, Acalypha
Ocean Biogeographic Information System: MedOBIS (EurOBIS)
Corporación Autónoma para la Defensa de la Meseta de Bucaramanga, CDMB. Colección Biológica de Herbario Jardín Botánico Eloy Valenzuela. Floridablanca, 2013. 6821 Registros, aportados por Blanco DGA (Publicadora). En linea, http://ipt.sibcolombia.net/sib//resource.do?r=eloy_valenzuela, publicado el 20-05-2013., http://ipt.sibcolombia.net/sib//resource.do?r=eloy_valenzuela
GEO-Tag der Artenvielfalt: TBW-Schafberg
Białowieża National Park: Plant observations from Białowieża National Park
GBIF-Sweden: Gothenburg Herbarium - General (GBIF:IH:GB:Herbarium)
GEO-Tag der Artenvielfalt: Schlattstaller Tal (Lenningen)
GEO-Tag der Artenvielfalt: GE-Brühl
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Herbarium specimen from "USJ", Costa Rica
GEO-Tag der Artenvielfalt: Langes Tannen in Uetersen
GEO-Tag der Artenvielfalt: Junge Heide, Radebeul/Dresden
Netherlands Biodiversity Information Facility (NLBIF): Naturalis National Natural History Museum (NL) – Cnidaria and Porifera fossils
National Museum of Nature and Science, Japan: Ibaraki Nature Museum, Vascular Plants collection
National Museum of Nature and Science, Japan: Bryophyta Specimens of The Nagoya University Museum
UK National Biodiversity Network: British Lichen Society - BLS Lichen Database: England
UK National Biodiversity Network: Botanical Society of the British Isles - RISC Botanical Non-Native Species Records
GEO-Tag der Artenvielfalt: Artenvielfalt auf der Weide - GEO-Hauptveranstaltung in Crawinkel
Leibniz Institute of Plant Genetics and Crop Plant Research (IPK): IPK Genebank
GEO-Tag der Artenvielfalt: Alter Nördlicher Friedhof (München)
GEO-Tag der Artenvielfalt: Römertal (Steinpleis)
GEO-Tag der Artenvielfalt: Tiergarten Straubing
National Institute of Genetics, ROIS: Plant Specimen Database of Tama Forest Science Garden, Forestry and Forest Products Research Institute, Japan
National Biodiversity Data Centre: Microlepidoptera, National Museum of Ireland

National Chemical Laboratory: Biological Collection, National Institute of Oceanography, Goa, India
INRA Antilles-Guyane: Guadeloupe_Insectes
GEO-Tag der Artenvielfalt: Schulhofuntersuchung Thomas-Mann-OS
UK National Biodiversity Network: Royal Horticultural Society - RHS monitoring of native and naturalised plants and animals at its gardens and surrounding areas
Oleoducto Bicentenario (2013). RESCATE DE EPÍFITAS OLEODUCTO BICENTENARIO, TRAMO ARAGUANEY - BANADÍA (RESCATE) 915. Registros, aportados por Alejandro Calderón (Publicador, Proveedor de los Metadatos, Proveedor de Contenido, Creador del Recurso). En linea, http://ipt.sibcolombia.net/sib/resource.do?r=epifitas_oleoducto, publicado el 08/05/2013.
The Icelandic Institute of Natural History, Akureyri Division
Korea Institute of Science and Technology Information: Korean Ethnobotany Database
UK National Biodiversity Network: Leicestershire and Rutland Environmental Records Centre - Leicestershire & Rutland Coleoptera
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Copson, G.R. (1984) An annotated atlas of the vascular flora of Macquarie Island. ANARE Research Notes 18 70 pp See Metadata record http://data.aad.gov.au/aadc/metadata/metadata_redirect.cfm?md=AMD/AU/mi_vascular_plants_census_1979 Contact Dave Watts for details on citation details.
GEO-Tag der Artenvielfalt: Exkursion Ebertsheimer/Grünstädter Berg
GEO-Tag der Artenvielfalt: Trockenrasen Franzigmark (Halle/Saale)
GEO-Tag der Artenvielfalt: Schulhof und Anlagensee in Nellingen
GEO-Tag der Artenvielfalt: Schulwald Regionale Schule Sprendlingen
GEO-Tag der Artenvielfalt: Schulgelände Paul-Gerhardt-Schule-Dassel
Institute of Nature Conservation, Polish Academy of Sciences: Carpatica Operation
UK National Biodiversity Network: Scottish Natural Heritage - Marine Nature Conservation Review (MNCR) and associated benthic marine data held and managed by Scottish Natural Heritage
Dep. of Plant Biology (Botany), Fac. of Pharmacy, Univ. La Laguna: Herbario de la Universidad de La Laguna:TFC-Bry
All data and images included herein are (C) E.C. Smith Herbarium, Irving Biodiversity Collection, Acadia University, Wolfville, NS, Canada.
INRA Antilles-Guyane: Guadeloupe_Herbier
Centre National pour le Développement Rural - Madagascar (FOFIFA): tef-database
GEO-Tag der Artenvielfalt: Trockenwiesen und angrenzender Waldrand im Hainbachtal
Herbiers Universitaires de Clermont-Ferrand: Institut des Herbiers Universitaires de Clermont-Ferrand
GEO-Tag der Artenvielfalt: Schulgelände des Gymnasiums Nepomucenum (Coesfeld)
Senckenberg: Collection Coleoptera SMF
Danish Centre for Environment and Energy, Aarhus University: The national database for marine data (MADS)
GEO-Tag der Artenvielfalt: Hainbachtal bei Oelsnitz / V.
GEO-Tag der Artenvielfalt: Liether Park (LMS), 5a
Muséum d'Histoire Naturelle d'Autun, Herbarium: Herbarium specimens
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GBIF-Spain: Tercer Inventario Forestal Nacional. Ministerio de Agricultura, Alimentación y Medio Ambiente (España/Spain) (IFN3)
TELDAP: ENDEMIC SPECIES RESEARCH INSTITUTE
UK National Biodiversity Network: Botanical Society of the British Isles - Changing Flora of Glasgow 1982-2000
GEO-Tag der Artenvielfalt: Riedensee
GEO-Tag der Artenvielfalt: Schulhof der Astrid-Lindgren-Schule Elmshorn
Lamont, Peter (2009): Benthic macrofauna abundance of subcores of sediment core 13200-045, doi:10.1594/PANGAEA.723106
Puche, F. et al. (2009). VAL Cryptogamic collections online databases
UK National Biodiversity Network: Derbyshire Biological Records Centre - Derbyshire Invasive Vascular Plants (INNS) 1900 - 2011
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GEO-Tag der Artenvielfalt: Tauchaktion
International Collection of Microoganisms from Plants, Landcare Research, New Zealand
Musée national d'histoire naturelle Luxembourg: Biological and palaeontological collection and observation data MNHNL
GEO-Tag der Artenvielfalt: Schulprojekt (Bremen)
GEO-Tag der Artenvielfalt: Altendorfer Dorfbachhöhle / Sächsische Schweiz
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GBIF New Zealand: New Zealand Biodiversity Recording Network
UK National Biodiversity Network: Countryside Council for Wales - Skomer Marine Nature Reserve (MNR) Marine Monitoring Programme
GEO-Tag der Artenvielfalt: Artenerfassung für Jedermann in der Grundschule Kirchboitzen
GBIF-Sweden: Herbarium of Umeå University (UME)
GEO-Tag der Artenvielfalt: Die Wuhle
GEO-Tag der Artenvielfalt: Koleopterologen am Bausenberg
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel : Programme national espèces végétales de la Directive Habitat
National Biodiversity Data Centre: The Flora of County Clare
GEO-Tag der Artenvielfalt: Umgebung der Gesamtschule Hamburg-Winterhude
GEO-Tag der Artenvielfalt: Örtzemündung (Stedden)
GEO-Tag der Artenvielfalt: Schule Sulzbach (Oberegg)
UK National Biodiversity Network: Marine Conservation Society - Seasearch Marine Surveys
Muséum d'Histoire Naturelle de Nice: Collection du Musée d'Histoire Naturelle de Nice
GEO-Tag der Artenvielfalt: Brenz (Heidenheim)
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Private collection of Asta Napp-Zinn
GEO-Tag der Artenvielfalt: Spielwiese
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GEO-Tag der Artenvielfalt: Familientag am Schorberg
GEO-Tag der Artenvielfalt: Reifrocknarzissenwiese Löcknitz
UK National Biodiversity Network: Botanical Society of the British Isles - Vascular Plants Database additions since 2000
GEO-Tag der Artenvielfalt: Halberg bei Neumorschen
GEO-Tag der Artenvielfalt: Lillachtal mit Kalktuffquelle bei Weißenohe
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Instituto de Botánica Darwinion - CONICET: Instituto de Botánica Darwinion
GEO-Tag der Artenvielfalt: Wildkräuter
Field Study Group of the Dutch Mammal Society: Field Study Group of the Dutch Mammal Society (NL) - 2010 - Mammal Survey Patvinsuo National Park, northern Karelia, Finland
University Museums of Norway
Museo Nacional de Costa Rica: herbario
GEO-Tag der Artenvielfalt: Pöhlberg bei Annaberg
UK National Biodiversity Network: Natural England - Species Surveillance Project - In-House Pilots records for 2012
GEO-Tag der Artenvielfalt: "Ach, du dicke Eiche", Wald an der Oste-Grundschule Heeslingen
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UK National Biodiversity Network: British Bryological Society - Bryophyte data for Great Britain from the British Bryological Society held by BRC
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GEO-Tag der Artenvielfalt: Mittelriede Höhe Gliesmarode-Braunschweig
UK National Biodiversity Network: National Trust - Sutton Hoo species data held by The National Trust.
Museum and Institute of Zoology, Polish Academy of Sciences: Bird Collection of Museum and Institute of Zoology PAS
GEO-Tag der Artenvielfalt: Roter Berg Werdau (Leubnitz)
GEO-Tag der Artenvielfalt: Biotope entdecken im Kockmecker Siepen (Sauerland)
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South African National Biodiversity Institute: Threatened Species programme
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GEO-Tag der Artenvielfalt: Waldhusener Moor (Lübeck-Kücknitz)
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I208) : CBN Brest
GEO-Tag der Artenvielfalt: Parkuntersuchung Weißer See
UK National Biodiversity Network: Highland Biological Recording Group - HBRG Fungus, Lichen and Lower Plants Dataset
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GEO-Tag der Artenvielfalt: Fürstenberger Ralley Teil 3
GEO-Tag der Artenvielfalt: Regenrückhaltebecken Bad Bevensen
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Museum für Naturkunde Berlin: MfN - Heteroptera Collection
UK National Biodiversity Network: Joint Nature Conservation Committee - Marine Nature Conservation Review (MNCR) and associated benthic marine data held and managed by JNCC
GEO-Tag der Artenvielfalt: Teich Berlin Wuhlheide
UC Davis Herbarium
Herbario de la Universidad de Salamanca (SALA)
UK National Biodiversity Network: Natural England - Marine Nature Conservation Review (MNCR) and associated benthic marine data held and managed by English Nature
GEO-Tag der Artenvielfalt: Owere Fiddel
UK National Biodiversity Network: Cambridgeshire & Peterborough Environmental Records Centre - CPERC Recorders day at Waterbeach barracks and airfield
GEO-Tag der Artenvielfalt: Birdrace-Cuxland_Schwenke_GeoConsult-Cuxhaven
GEO-Tag der Artenvielfalt: Biotop Alexander-von-Humboldt-Schule
GEO-Tag der Artenvielfalt: Lindau im Bodensee
GEO-Tag der Artenvielfalt: Berlin - Treptower Park / Karpfenteich
GEO-Tag der Artenvielfalt: Fledermaus
UK National Biodiversity Network: Thames Valley Environmental Records Centre - Nature Conservancy Council Berkshire Meadows Survey 1984-87 (as held by Thames Valley Environmental Records Centre)
National Museum of Nature and Science, Japan: Vascular Plants Specimens of Ehime Prefectural Science Museum
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GEO-Tag der Artenvielfalt: VFD-H: MIttelgebirgsweide
GEO-Tag der Artenvielfalt: Renaturierung Werse (Innenbereich Beckum)
National Biodiversity Data Centre: Seaweeds of Ireland
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Phaff Culture Collection, UC Davis
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UK National Biodiversity Network: Botanical Society of the British Isles - Vascular Plants Database
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Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Herbarium specimen from "EA", Kenya
WAHerb
Ocean Biogeographic Information System: BioMar (EurOBIS)
Natural History Museum Maastricht: Natural History Museum Maastricht (NL) - Herbarium
GEO-Tag der Artenvielfalt: Nottekanal, Klasse 7 - 10
Herbario de la Universidad de Salamanca (SALA)
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Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Plants from Southern Ecuador; Ben Hell
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GEO-Tag der Artenvielfalt: Muehlenbach bei Friesheim
Office of Environment and Heritage, Department of Premier and Cabinet representing the State of New South Wales: OEH Atlas of NSW Wildlife
GEO-Tag der Artenvielfalt: Wanninchen
UK National Biodiversity Network: National Trust for Scotland - NTS Properties Sensitive Species Records 1800-2013
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I009) : Espèces Végétales Menacées de France métropolitaine
GBIF-Spain: Sistema de Información de la vegetación Ibérica y Macaronésica
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UK National Biodiversity Network: Marine Biological Association - Volunteer sightings data held by the DASSH Data Archive Centre
Botanical Garden & Museum, Natural History Museum of Denmark: Botanical Museum, Denmark. Database of registrations of red listed plants
GEO-Tag der Artenvielfalt: Truppenübungsplatz Panzerkaserne Böblingen
Varied sources. Individual references may be obtained from website (paleodb.org)
UK National Biodiversity Network: Dr Francis Rose Field Notebook Project - Field Notebook Records of Dr Francis Rose 1950's to 1990's
GEO-Tag der Artenvielfalt: LBV-Kindergruppen Markt Tussenhausen
UK National Biodiversity Network: Rotherham Biological Records Centre - Rotherham Biological Records Centre - Non-sensitive Records from all taxonomic groups
UK National Biodiversity Network: Botanical Society of the British Isles - SNH Site Condition Monitoring - Vascular plants (2000-2006)
Wrocław University, Museum of Natural History: Herbarium WRSL, Flora of the Silesia
TELDAP: Plantae, TAIF (Taiwan e-Learning and Digital Archives Program, TELDAP)
GEO-Tag der Artenvielfalt: Kloster Eberbach
GEO-Tag der Artenvielfalt: Stadtbiotop Ulrichteich
Institut Scientifique, Mohamed V University: Herbarium specimens - Institut Scientifique
Museum für Naturkunde Berlin: MfN - Fossil Fish Collection
JBRJ - Instituto de Pesquisas Jardim Botânico do Rio de Janeiro. Jabot - Banco de Dados da Flora Brasileira. Disponível em: [http://www.jbrj.gov.br/jabot]., http://www.jbrj.gov.br/jabot/formularios/comocitar_jabot.php
GEO-Tag der Artenvielfalt: Panke und Ufer am Kinderbauernhof Pinke-Panke

UK National Biodiversity Network: Greater Manchester Ecology Unit - Invasive and Non-native Species From Greater Manchester
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GEO-Tag der Artenvielfalt: Ökostation (Freiburg)
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UK National Biodiversity Network: Tullie House Museum - Tullie House Museum. Cumbria Wildlife Trust survey records from 1970 - 2007 of Cumbria Wildlife Sites. Various.
Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Plants from Southern Ecuador; Florian Werner
The New York Botanical Garden: Herbarium of The New York Botanical Garden
MNHN - Museum national d'Histoire naturelle: Paleontology specimens data
National Biodiversity Data Centre: The Flora of County Wexford
UK National Biodiversity Network: North & East Yorkshire Ecological Data Centre - North and East Yorkshire Ecological Data Centre - Non-sensitive Records from all taxonomic groups.
GEO-Tag der Artenvielfalt: Gesamtartenliste Bremerhaven, Helgoland und Sylt
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GEO-Tag der Artenvielfalt: Promberg1
UK National Biodiversity Network: Scottish Wildlife Trust - Small Cow-wheat distributions for Scotland 1999 to 2005
GEO-Tag der Artenvielfalt: Gewässer des Wartbergparks Stuttgart (bei der Ökostation der VHS Stuttgart)
GEO-Tag der Artenvielfalt: Mainufer
GEO-Tag der Artenvielfalt: Natur-Erlebnisgebiet der Naturschutz-Akademie Hessen und Umgebung
University of Silesia, Laboratory of Botanical Documentation - Herbarium KTU: KTU Pteridophyta
GEO-Tag der Artenvielfalt: Ökologischer Weinberg (Guntersblum)
GEO-Tag der Artenvielfalt: VFD-RP: Taunus: Mähweide Dehe
IFREMER - French Research Institute for Exploitation of the Sea: Quadrige
The citation should refer to the corresponding publications listed in the dataset
AAU Herbarium Database
GEO-Tag der Artenvielfalt: Artenvielfalt im Naturschutzgebiet an der Loreley - Leiselfeld/Spitznack - 2. Jahr
GEO-Tag der Artenvielfalt: Kaniswall/ Gosener Wiesen an der Spree
GEO-Tag der Artenvielfalt: Wupperaue bei Kemna (Wuppertal)
GEO-Tag der Artenvielfalt: Biotop Binsenwiesen und Ernst-Reiter-Wiese (Wehrheim/Taunus)
UAM Marine Invertebrates, University of Alaska Museum, University of Alaska Fairbanks
GEO-Tag der Artenvielfalt: Tage der Artenvielfalt rund um die Naturschutzstation Molsberg
UK National Biodiversity Network: Pond Conservation - National Pond Monitoring Network collated pond survey data for Great Britain 1972 to 2007
GEO-Tag der Artenvielfalt: Schulhof der Astrid-Lindgren-Schule und Umgebung (Elmshorn)
SPN - Service du Patrimoine naturel, Muséum national d'Histoire naturelle, Paris: Inventaire National du Patrimoine Naturel (I206) : CBN Aquitaine-Poitou-Charentes
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UK National Biodiversity Network: Countryside Council for Wales - 1996 - 2005 CCW Marine Intertidal Phase 1 species dataset
Botanical Garden & Museum, Natural History Museum of Denmark: Botanical Museum, Copenhagen. Database of type specimens
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GEO-Tag der Artenvielfalt: Am Moosangerweg
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Organization for Tropical Studies: Wilson Botanical Garden - Las Cruces Biological Station
Agentes Bioactivos de Plantas Desérticas de Latinoamérica (ICBG)
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GEO-Tag der Artenvielfalt: Schulgelände IGS Kaufungen
UK National Biodiversity Network: Scottish Wildlife Trust - Commissioned surveys and staff surveys and reports for SWT reserves.
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GEO-Tag der Artenvielfalt: Schulgarten Hans-Carossa-Oberschule
Herbario IEB del Instituto de Ecología, A.C., México (IE-BAJíO)
Aranzadi Science Society: Base de datos de plantas vasculares del País Vasco: ARAN-EH
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Institute of Botany, University of Hohenheim: Visual Plants (144.41.33.158) - Private collection of Rainer Bussmann
GEO-Tag der Artenvielfalt: Schlern - (Bozen)
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GEO-Tag der Artenvielfalt: Biotop "Kohlbeke" (Berlin-Marzahn)
Georg-August-Universität Göttingen, Albrecht-von-Haller-Institut für Pflanzenwissenschaften, Abteilung Systematische Botanik: Forster herbarium, Göttingen (GOET)
Museum and Institute of Zoology, Polish Academy of Sciences: Type Specimen Database of Museum and Institute of Zoology PAS
TanBIF: Flora of tanzania

GBIF-Sweden: Pteridophytes (S)
GEO-Tag der Artenvielfalt: Naturerlebnisraum Koppelsberg
GBIF-Sweden: Phanerogamic Botanical Collections (S)
GEO-Tag der Artenvielfalt: Umgebung der Elsa-Brändström-Schule (Krückaupark)
University of Washington Burke Museum. WTU Herbarium Lichen Collection. Seattle, Washington.
Alterra, Wageningen UR: Dutch Vegetation Database (LVD)
Museum and Institute of Zoology, Polish Academy of Sciences: Collembola Collection
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Department of Organisms and Systems Biology. University of Oviedo: Universidad de Oviedo. Departamento de Biología de Organismos y Sistemas: FCO
GEO-Tag der Artenvielfalt: Langes Tannen
GEO-Tag der Artenvielfalt: Mooswald (Freiburg)
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GEO-Tag der Artenvielfalt: Weide am Ostufer des Zotzensees, Müritz-Nationalpark
Lowry, Roy K; Harbour, Derek (2004): Pythoplankton abundance at station CD47_0306C#7, doi:10.1594/PANGAEA.198814
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National Institute of Genetics, ROIS: NIAES microbial inventory, "microForce" microbe collection, Tsukuba, National Institute for Agro-Environmental Sciences, Japan
GEO-Tag der Artenvielfalt: Weinberge und angrenzende Felsflächen (Drieschen) in Hatzenport/Terrassenmosel
INSTITUTE OF BOTANY S.A.S.: Dataflos
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Organization for Tropical Studies: Digital Florula - Las Cruces Biological Station
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MNHN - Museum national d'Histoire naturelle: Fish collections of Museum national d'Histoire naturelle
Norwegian Institute for Nature Research: Vanninfo Øvrige arter
UK National Biodiversity Network: John Muir Trust - Plants, Bryophytes and Lichens recorded on the Sandwood Estate during 1998 â©ß 2006.
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Botanic Garden and Botanical Museum Berlin-Dahlem: Pollichia Pilzherbar
Metafro-Infosys
GEO-Tag der Artenvielfalt: Schatzinsel Wangerooge
Herbarium Hamburgense: HBGBryophyta - Herbarium Hamburgense
Oklahoma Vascular Plants Database Provider: Oklahoma Vascular Plants Database Provider
GEO-Tag der Artenvielfalt: Stadtpark Herzberg (Elster)
GEO-Tag der Artenvielfalt: BIRDRACE Unterste Niederrhein-Rennvögel
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Siamazonia Provider: IIAPPoa
GEO-Tag der Artenvielfalt: Sandloch - Höhle
Finnish Museum of Natural History: Marchantiophyta / Hepatics / Liverworts of Russian Fennoscandia
GBIF-Sweden: Wetland Inventory (NV)
National Museum of Nature and Science, Japan: Plant specimens of Hokkaido University Museum
GEO-Tag der Artenvielfalt: Philosophenwald und Wieseckaue in Gießen
GEO-Tag der Artenvielfalt: Klimaoasen in Köln
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University of Kansas Biodiversity Institute: Botany Vascular Plant Collection
UK National Biodiversity Network: Devon Biodiversity Records Centre - Devon giant hogweed data 1997 to 2000
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GEO-Tag der Artenvielfalt: Streuobstwiese Stedar
Senckenberg: Collection Collembola - SMNG
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GEO-Tag der Artenvielfalt: Artenvielfalt Kreis Gießen
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Colección de Monocotiledóneas Mexicanas (UAM-I)
Canadian Museum of Nature Herbarium (The National Herbarium of Canada)
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UK National Biodiversity Network: Yorkshire Naturalists' Union Marine and Coastal Section - Yorkshire Naturalists Union Marine and Coastal Section Records
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GEO-Tag der Artenvielfalt: Kindervilla Aussengelände/ Hiltroper Park
UK National Biodiversity Network: Countryside Council for Wales - Shad Monitoring data
GEO-Tag der Artenvielfalt: Urwald 3 (Bad Waldsee)
GEO-Tag der Artenvielfalt: VFD-BW, Dinkelberg: Pferdeweiden Oberminseln
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National Institute of Genetics, ROIS: Biological Resource Center, Department of Biotechnology, National Institute of Technology and Evaluation
Mokpo Museum of Natural History: Fossil (MNHM-FO)
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GEO-Tag der Artenvielfalt: BIRDRACE Die Schwenker-Birder
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Naturalis Biodiversity Center: Naturalis Biodiversity Center (NL) - Mollusca
GEO-Tag der Artenvielfalt: Artenvielfalt in der Quälingsbachaue Gladbeck
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GEO-Tag der Artenvielfalt: Werremündung im Schwarzatal
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Natural History Museum, University of Oslo: Vascular Plants, Museum of Archaeology, University of Stavanger
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GEO-Tag der Artenvielfalt: Wiese und Weide am Waldrand von Gusterath
GEO-Tag der Artenvielfalt: Borkhart
GEO-Tag der Artenvielfalt: Klütwald
GEO-Tag der Artenvielfalt: Kohlstattbrunnental
UK National Biodiversity Network: Marine Biological Association - DASSH Data Archive Centre Academic surveys
GEO-Tag der Artenvielfalt: Steinbruch Mainz-Weisenau, 4.Jahr
Wildlife Institute of India: G.B. Pant Institute of Himalayan Environment & Development - Plants of West Himalaya, India
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GEO-Tag der Artenvielfalt: Lassentiner Moor (Niepars)
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Université de Strasbourg: Herbier de Wallis et Futuna
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Museum für Naturkunde Berlin: MfN - Fossil invertebrates IIb
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GEO-Tag der Artenvielfalt: Rund ums Ökohaus (Würzburg)
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GEO-Tag der Artenvielfalt: Außengelände KITA "Mäuseburg" Waldkirchen
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GBIF-Spain: Institut Menorquí d'Estudis. Colección Histórica de Rodríguez Femenías, Herbarium Generale Minoricae: HGM-Femenias
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GEO-Tag der Artenvielfalt: Schulgelände Gebrüder-Grimm-Schuleund Umgebung (Lingen)
GEO-Tag der Artenvielfalt: Nationalpark Jasmund
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EN: Bhely Angoboy Ilondea, herbarium data from the LUKI-INERA reservation, Democratic Republic of Congo. This work results from the Central Biodiversity Information Network (CABIN) project carried out by the Royal Museum for central Africa of Tervuren (Patricia Mergen et Franck Theeten), and supported by the Belgian Development Cooperation., INERA, Réserve de Biosphère de la Luki, MRAC
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GEO-Tag der Artenvielfalt: Kiesbagger (Mittelhausen)
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Museum für Naturkunde Berlin: MfN - Fossil invertebrates Ia
UK National Biodiversity Network: Record, the Biodiversity Information System for Cheshire, Halton, Warrington and the Wirral - RECORD Butterfly data up to current day
GEO-Tag der Artenvielfalt: Königsdorfer Wald
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Senckenberg: Collection Oligochaeta - ZIM Hamburg
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Wrocław University, Museum of Natural History: Herbarium WRSL, Main Collection
GEO-Tag der Artenvielfalt: Liether Park (LMS), 6g
University of Arizona Herbarium (ARIZ)
GEO-Tag der Artenvielfalt: Sächsische Schweiz (Wehlener Gebiet)
University of Turku: Rosaceae and Fabaceae of Kevo region, Northern Finland
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Finnish Museum of Natural History: Herbarium (Åbo Akademi), Centre for Biodiversity, University of Turku (TURA)
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GEO-Tag der Artenvielfalt: Schulgelände Kranich-Gymnasium (Salzgitter)
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GEO-Tag der Artenvielfalt: Schulbiotop Dr.-Gustav-Schickedanz-Hauptschule (Fürth)
GEO-Tag der Artenvielfalt: Naturparadies in Gräfenhausen am Trifels (bei Annweiler)
National Biodiversity Data Centre: Online Atlas of vascular plants 2012-2020
GEO-Tag der Artenvielfalt: Wildnis Sturmschaden
National Institute of Genetics, ROIS: Flora of Japan Specimen Database