

OF ITALY

Projected Coordinate Systems

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0 50 100 200 Kilometers



- Sub-Mediterranean woodland of *Insuetia* with *Quercus ilex*
 Sub-Mediterranean woodland of the *Ps* Plains with *Quercus ilex*
 Mediterranean and sub-Mediterranean woodland of the Italian peninsula with *Quercus ilex*, *Q. suber* and/or *Q. calliprinos* in *Salsomaggi*
 Mediterranean woodland of Sicily and Sardinia with *Quercus ilex*, *Q. suber* and/or *Q. calliprinos*
 Deciduous oak woodland of the Alps and pre-Alps with *Quercus petraea* and/or *Q. robur*
 Deciduous oak woodland of the Alps, pre-Alps and Karst with *Quercus petraea* and/or *Q. cerris* and/or *Q. cerris*
 Deciduous oak woodland of the *Ps* Plains with *Quercus robur* and/or *Q. petraea*
 Deciduous oak woodland of central-northern Apennines with *Quercus petraea* and/or *Q. cerris*
 Deciduous oak woodland of the Apennines and sub-Apennines with *Quercus pubescens* and/or *Q. cerris*
 Mesophilous deciduous oak woodland of the Italian peninsula with *Quercus cerris*
 Thermophilous deciduous oak woodland with *Quercus cerris* (predominant) of the Italian peninsula
 Thermophilous oak woodland of the Italian peninsula with *Quercus virgiliana*
 Eastern thermophilous oak woodland of *Marengo* and *Salsomaggi* with *Quercus virgiliana*, *Q. robur*, *Q. macrocarpa* and/or *Q. frainetto*
 Mesophilous oak woodland with *Quercus robur* of the Italian peninsula
 Mediterranean and sub-Mediterranean deciduous oak woodland of Sicily and Sardinia with *Quercus virgiliana*, *Q. coccinea*, *Q. ilex*, *Q. gussonei*, etc.
 Oaky scrub, *Quercus coccinea* and/or *Q. coccinea* stands mixed woodland of the Alps and pre-Alps and Karst
Carpinus betulus, *Fraxinus excelsior* and other mesophilous broad-leaved mixed woodland of the *Ps* Plains
Q. cerris, *Q. petraea*, *Fraxinus excelsior*, *Carpinus betulus*, *C. orientalis*, *Ulmus minor*, etc. mixed woodland of the Italian peninsula
Cornus sativa woods of the Alps and pre-Alps
Cornus sativa woods of the *Ps* Plains
Sorbus and hilly *Cornus sativa* woods of the Italian peninsula
Cornus sativa woods of the mountain ranges of Sicily and Sardinia
Fagus sylvatica woodland of the Alps and pre-Alps with *Picea abies*, *Abies alba*, *Taxus baccata*, etc.
Fagus sylvatica woodland of the Apennines with *Abies alba*, *Taxus baccata*, *Pinus aquatica*, *Acer caprinum* subsp. *hillebrandii*, etc.
 Mediterranean mountain *Taxus sylvatica* woodland
 Hypophyllous woodland with *Saxifraga*, *Pulsatilla*, *Alnus*, *Betula*, etc. of the Alps and pre-Alps
 Hypophyllous woodland with *Saxifraga*, *Pulsatilla*, *Alnus*, *Betula*, etc. of the *Ps* Plains
 Hypophyllous woodland with *Saxifraga*, *Pulsatilla*, *Alnus*, *Picea*, etc. of the Italian peninsula
 Hypophyllous woodland with *Saxifraga*, *Pulsatilla*, *Alnus*, *Picea*, *Pinus*, *Pinus*, etc. of Sicily and Sardinia
 Woods dominated by alderwood broad-leaved trees of the Alps and pre-Alps
 Woods dominated by alderwood broad-leaved trees of the *Ps* Plains
 Woods dominated by alderwood broad-leaved trees of the Italian peninsula
 Woods dominated by alderwood broad-leaved trees of Sicily and Sardinia
 Sub-Mediterranean pine woodland of the northern Adriatic coasts with *Pinus pinaster* and/or *P. pinaster*
 Mediterranean and sub-Mediterranean pine woodland of the Italian peninsula with *Pinus pinaster*, *P. pinaster* and/or *P. halepensis*
 Pine (submontane) and *P. nigra* woodland of the Alps, pre-Alps and Karst
 Pine (submontane) and *P. nigra* woodland of the *Ps* Plains
 Mountain and sub-Mediterranean pine woodland of the Italian peninsula with *Pinus nigra*, *P. halepensis* and/or *P. pinaster*
 Pine (submontane) and/or *Abies alba* woodland of the Alps and pre-Alps
 Pine (submontane) and/or *Abies alba* woodland of the Apennines
 Pine (submontane) and/or *Abies alba* woodland of the Alps and pre-Alps
 Woods dominated by alderwood conifer species
 High-altitude grasslands of the Alps with *Koeleria gracilis*, *Carex curvula*, *C. flacca*, *Festuca violacea*, *F. dimorpha*, *Sedula spectabilis*, etc.
 Mountain and hill grasslands of the Alps with *Trisetum flavescens*, *Brachypodium pinnatum*, *Lolium perenne*, etc.
 Low hills and piedmont grasslands of the Alps and *Ps* Plains with *Anthoxanthum odoratum*, *Alchemilla montana*, *Sanguisorba officinalis*, *Chrysopsis gryllus*, etc.
 High-altitude grasslands of the Apennines with *Sedula spectabilis*, *S. alba*, *Poa nemoralis*, *Poa nemoralis*, *Carex kitzbingeri*, etc.
 Mountain, submontane and hill grasslands of the Apennines with *Brachypodium pinnatum*, *Poa nemoralis*, *Poa nemoralis*, etc.
 Low hills and piedmont grasslands of the Italian peninsula with *Deschampsia flexuosa*, *Brachypodium pinnatum*, *Poa nemoralis*, etc.
 Low hills and piedmont grasslands of the Italian peninsula with *Deschampsia flexuosa*, *Brachypodium pinnatum*, *Poa nemoralis*, etc.
 Herbaceous formation of the sub-Mediterranean hills and Mediterranean coasts with *Ampelodesmos mauritanicus*, *Hyperbarris hirta*, *Ligustrum squarrosum*, *Brachypodium pinnatum*, etc.
 High-altitude shrublands of the Alps (subalpine) and high-mountain belts with *Pinus mugo*, *Abies alba*, *Pinus mugo*, *Pinus mugo*, etc.
 Mountain and hilly shrublands of the Alps and Karst (submontane, submontane and hilly) belts with *Abies alba*, *Pinus mugo*, *Pinus mugo*, etc.
 Shrublands of the low hills and piedmont of the Alps and the *Ps* Plains with *Pinus mugo*, *Pinus mugo*, etc.
 Apennine shrublands (subalpine and montane) belts with *Juniperus communis* subsp. *alpina*, *Pinus mugo*, *Pinus mugo*, etc.
 Sub-Mediterranean shrublands of the southern Apennines, Sicily and Sardinia with *Juniperus communis* subsp. *alpina*, *Pinus mugo*, etc.
 Shrublands of low mountain areas, hills and inland plains of the Italian peninsula with *Spartium junceum*, *Rosa sp.*, *Ceanothus laurifolius*, *Juniperus communis*, *Prunus spinosa*, *Rubus idaeus*, etc.
 Mediterranean and sub-Mediterranean evergreen shrublands of Sicily and Sardinia with *Quercus ilex*, *Q. suber*, *Q. calliprinos*, *Pinus pinaster*, etc.
 Pannonic vegetation of the northern Adriatic coasts with *Cakile maritima*, *Elymus farctus*, *Amelanchier alnifolia*, *Cruceola maritima*, etc.
 Pannonic vegetation of the Italian peninsula with *Cakile maritima*, *Elymus farctus*, *Amelanchier alnifolia*, *Cruceola maritima*, etc.
 Pannonic vegetation of Sicily and Sardinia with *Cakile maritima*, *Elymus farctus*, *Amelanchier alnifolia*, *Cruceola maritima*, etc.
 Chamae-chromophytic and glaucous vegetation of the Alps
 Chamae-chromophytic and glaucous vegetation of the Apennines and Italian peninsula coastal mountains
 Chamae-chromophytic and glaucous vegetation of Sicily and Sardinia mountains
 Glaciers and perpetual snow
 Hypophyllous vegetation of the Alps (river banks and wet areas with varying vegetation cover)
 Hypophyllous vegetation of the *Ps* Plains (river banks and wet areas with varying vegetation cover)
 Hypophyllous vegetation of the Italian peninsula (river banks and wet areas with varying vegetation cover)
 Hypophyllous vegetation of Sicily and Sardinia (river banks and wet areas with varying vegetation cover)
 Hypophyllous vegetation of the northern Adriatic coasts with *Sedula spectabilis*, *Sanguisorba officinalis*, *Chrysopsis gryllus*, etc.
 Hypophyllous vegetation of the Italian peninsula coasts with *Sedula spectabilis*, *Sanguisorba officinalis*, *Chrysopsis gryllus*, etc.
 Hypophyllous vegetation of the coasts of Sicily and Sardinia with *Sedula spectabilis*, *Sanguisorba officinalis*, *Chrysopsis gryllus*, etc.
 Freshwater lotic vegetation of the Alps (fasting and non-fast hydrophytes)
 Freshwater lotic vegetation of the *Ps* Plains (fasting and non-fast hydrophytes)
 Freshwater lotic vegetation of the Italian peninsula (fasting and non-fast hydrophytes)
 Freshwater lotic vegetation of Sicily and Sardinia (fasting and non-fast hydrophytes)
 Freshwater lotic vegetation of the Alps (submerged rooted hydrophytes and hydrophytes)
 Freshwater lotic vegetation of the *Ps* Plains (submerged rooted hydrophytes and hydrophytes)
 Freshwater lotic vegetation of the Italian peninsula (submerged rooted hydrophytes and hydrophytes)
 Freshwater lotic vegetation of Sicily and Sardinia (submerged rooted hydrophytes and hydrophytes)
 Subwater vegetation of the northern Adriatic coasts (submerged rooted hydrophytes and hydrophytes)
 Subwater vegetation of the Italian peninsula (submerged rooted hydrophytes and hydrophytes)
 Subwater vegetation of Sicily and Sardinia (submerged rooted hydrophytes and hydrophytes)
 Subwater vegetation of the northern Adriatic coasts (submerged rooted hydrophytes and hydrophytes)
 Subwater vegetation of the Italian peninsula (submerged rooted hydrophytes and hydrophytes)
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 Subwater vegetation of the Italian peninsula (submerged rooted hydrophytes and hydrophytes)
 Subwater vegetation of Sicily and Sardinia (submerged rooted hydrophytes and hydrophytes)