

Kalusová V., Čeplová N., Danihelka J., Večeřa M., Pyšek P., Albert A., Anastasiu P., Biurrun I., Boch S., Cottaz C., Essl F., Kuzemko A., Maslo S., Mifsud S., Protopopova V. V., Shevera M., Sîrbu C., Svenning J.-C., Welk E. & Axmanová I. (2024) Alien plants of Europe: an overview of national and regional inventories. – *Preslia* 96: 149–182.

Supplementary Table S1. Source national and regional inventories of the European alien flora.

European territories	Source inventories & unpublished sources
Albania	Barina Z., Rakaj M., Somogyi G., Eros-Honti Z. & Pifkó D. (2014) The alien flora of Albania: History, current status and future trends. – <i>Weed Research</i> 54: 196–215. Barina Z., Somogyi G., Pifkó D. & Rakaj M. (2018) Checklist of vascular plants of Albania. – <i>Phytotaxa</i> 378: 1–339.
Austria	Essl F. & Rabitsch W. (2002) Neobiota in Österreich [Neobiota in Austria] – Umweltbundesamt, Vienna. AliensAustria (2007) Database on the Alien Species of Austria – Umweltbundesamt, Vienna. (unpublished data) Pflugbeil G. & Pilsl P. (2013) Vorarbeiten an einer Liste der Gefäßpflanzen des Bundeslandes Salzburg, Teil 1: Neophyten [Vascular plants of Salzburg, part 1: Neophytes] – <i>Mitteilungen Aus Dem Haus Der Natur</i> 21: 25–83
Azores	Schäfer H. (2005) Flora of the Azores - A field guide. 2. Ed. – Margraf Publishers, Weikersheim. Silva L., Ojeda Land E. & Rodríguez Luengo, J. L. (eds) (2008) Invasive terrestrial flora & fauna of Macaronesia. TOP 100 in Azores, Madeira and Canaries – ARENA, Ponta Delgada.
Baleares	Moragues E. & Rita J. (2005) Els vegetals introduïts a les Illes Balears. [Introduced flora of Balears] – Documents tècnics de conservació. II època, núm. 11. Ed. Conselleria de Medi Ambient, Govern Balear, Palma.
Belarus	Dubovik D. V., Dmitrieva S. A., Laman N. A., Lebedko V. N., Levkovich A. V., Maslovsky O. M., Parfenov V. I., Prokhorov V. N., Pugachevsky A. V., Savchuk S. S., Skuratovich A. N., Sysoy I. P., Chumakov L. S., Yakovleva I. M., Garanovich I. M., Jus M. A. & Romanyuk A. L. (2020) Chernaya kniga flory Belarusi: chuzerodnye vredenostnye rasteniya [The black book of the flora of Belarus: alien harmful plants] – <i>Belaruskaja navuka</i> , Minsk.
Belgium	Verloove, F. (2006) Catalogue of neophytes in Belgium (1800-2005) – <i>Scripta Botanica Belgica</i> 39: 1–89.
Bosnia and Herzegovina	Maslo S., Wong L. J. & Pagad S. (2020) GRIIS Checklist of introduced and invasive species - Bosnia and Herzegovina. v1.2. – Invasive Species Specialist Group, ISSG. – URL: https://doi.org/10.15468/uuzhvt
Bulgaria	Petrova A., Vladimirov V. & Georgiev V. (2013) Invasive alien species of vascular plants in Bulgaria. – Institute of Biodiversity and Ecosystem Research, Bulgarian Academy of Sciences, Sofia.
Canary Islands	Acebes J. R., del Arco M., García A., León M. C., Pérez P. L., Rodríguez O. & Wildpret W., (2004) Pteridophyta, Spermatophyta. – In: Izquierdo, I., Martín, J. L., Zurita, N., Arechavaleta, M. (eds), Lista de especies silvestres de Canarias (hongos, plantas y animales terrestres) [List of wild species of the Canary Islands (fungi, plants and terrestrial animals)], Consejería de Medio Ambiente y Ordenación Territorial, Gobierno de Canarias, pp. 96–143. Expósito A. B., Siverio A., Bermejo L. A. & Sobrino-Vesperinas E. (2018) Checklist of alien plant species in a natural protected area: Anaga Rural Park (Tenerife, Canary Islands); effect of human infrastructures on their abundance. – <i>Plant Ecology and Evolution</i> 151: 142–152. Sanz-Elorza M., Dana Sánchez E. D. & Sobrino-Vesperinas E. (eds) (2004) Atlas de las plantas alóctonas invasoras en España [Atlas of invasive alien plants in Spain] – Dirección General para la Biodiversidad, Madrid.

	<p>Sanz-Elorza M., Dana Sánchez E. D. & Sobrino-Vesperinas E. (2005) Aproximación al listado de plantas vasculares alóctonas invasoras reales y potenciales en las islas Canarias [An approximation to the list of actual and potential invasive alien vascular plants in the Canary Islands] – <i>Lazaroa</i> 26: 55-66.</p> <p>Stierstorfer C. & von Gaisberg M. (2006) Annotated checklist and distribution of the vascular plants of El Hierro, Canary Islands, Spain. – <i>Englera</i> 27: 3–221.</p> <p>Verloove F. (2017) New xenophytes from the Canary Islands (Gran Canaria and Tenerife; Spain) – <i>Acta Botanica Croatica</i> 76: 120–131.</p>
Corsica	<p>Petit Y. & Hugot L. (2019) Listes hiérarchisées des espèces végétales exotiques et potentiellement envahissantes en Corse - Cadre végétale, Tome 1 [Hierarchical lists of exotic and potentially invasive plant species in Corsica - Plant framework, Volume 1] – Conservatoire botanique national de Corse / Office de méthodologique - Stratégie territoriale relative aux invasions biologiques l'environnement de la Corse, Corte.</p> <p>Puddu S., Podda L., Mayoral O., Delage A., Hugot L., Petit Y. & Bacchetta G. (2016) Comparative analysis of the alien vascular flora of Sardinia and Corsica. – <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> 44: 337–346.</p> <p>Spinosi P., Paradis G., Hugot L. & Vinciguerra J. (2016) Essai de classement des espèces invasives ou potentiellement invasives en corse, d'après leur fréquence d'observation [Classification of invasive or potentially invasive species in Corsica, according to their frequency of observation] – Conservatoire botanique national de Corse, Corte. URL: http://cbnc.oec.fr/catalog_repository/uploads/7/Class_Esp_Invasives.pdf (accessed 04/2022).</p>
Crete	<p>Dimopoulos P., Raus T., Bergmeier E., Constantinidis T., Iatrou G., Kokkini S., Strid A. & Tzanoudakis D. (2013) Vascular plants of Greece: an annotated checklist. – Botanic Garden and Botanical Museum Berlin-Dahlem, Berlin.</p>
Croatia	<p>Boršić I., Milović M., Dujmović I., Bogdanović S., Cigić P., Rešetnik I., Nikolić T. & Mitić B. (2008) Preliminary check-list of invasive alien plant species (IAS) in Croatia. – <i>Natura Croatica</i> 17/2: 55–71.</p> <p>Nikolić T. (ed.) (2021) Flora Croatica Database. – Department of Botany, Faculty of Science, University of Zagreb, Zagreb. – URL: http://hirc.botanic.hr/fcd (accessed 04/2021).</p> <p>Nikolić T. (ed.) (2022) Flora Croatica Database. – Department of Botany, Faculty of Science, University of Zagreb, Zagreb. – URL: http://hirc.botanic.hr/fcd (accessed 06/2022).</p>
Czech Republic	<p>Pyšek P., Danihelka J., Sádlo J., Chrtek J. jr., Chytrý M., Jarošík V., Kaplan Z., Krahujec F., Moravcová L., Pergl J., Štajerová K. & Tichý L. (2012) Catalogue of alien plants of the Czech Republic (2nd edition). – <i>Preslia</i> 84: 155–255.</p> <p>Chytrý M., Danihelka J., Kaplan Z., Wild J., Holubová D., Novotný P., Řezníčková M., Rohn M., Dřevojan P., Grulich V., Klimešová J., Lepš J., Lososová Z., Pergl J., Sádlo J., Šmarda P., Štěpánková P., Tichý L., Axmanová I., Bartušková A., Blažek P., Chrtek J. Jr., Fischer F. M., Guo W.-Y., Herben T., Janovský Z., Konečná M., Kühn I., Moravcová L., Petřík P., Pierce S., Prach K., Prokešová H., Štech M., Těšitel J., Těšitelová T., Večeřa M., Zelený D. & Pyšek P. (2021) Pladias Database of the Czech Flora and Vegetation. – <i>Preslia</i> 93: 1–87.</p> <p>Pyšek P., Sádlo J., Chrtek J. Jr., Chytrý M., Kaplan Z., Pergl J., Pokorná A., Axmanová I., Čuda J., Doležal J., Dřevojan P., Hejda M., Kočár P., Kortz A., Lososová Z., Lustyk P., Skálová H., Štajerová K., Večeřa M., Vítková M., Wild J. & Danihelka J. (2022) Catalogue of alien plants of the Czech Republic (3rd edition): species richness, status, distributions, habitats, regional invasion levels, introduction pathways and impacts. – <i>Preslia</i> 94: 447–577.</p>
Denmark	<p>Buchwald E., Wind P., Brunn H. H., Moller P. F., Ejtrnaes R. & Svart H. E. (2013) Hvilke planter er hjemmehørende i Danmark? [Which plants are native to Denmark?] – <i>Flora & Fauna</i> 118: 3&4.</p>
Estonia	<p>Õöpik M., Kukk T., Kull K. & Kull T. (2008) The importance of human mediation in species establishment: analysis of the alien flora of Estonia. – <i>Boreal Environment Research</i> 13: 53–67.</p>

European Russia	Vinogradova Y., Pergl J., Ess, I F. Hejda M., van Kleunen M. & Pyšek P. (2018) Invasive alien plants of Russia: insights from regional inventories. – <i>Biological Invasions</i> 20: 1931–1943.
Finland	Lausjärvi T., Lehtiniemi, M., Rinne, V., Rytteri, T., Tulonen, J., Valovirta & I., Wikman, M. (2012) Kansallinen vieraslajistrategia. [National Strategy on Invasive Species] – Juvenes Print, Helsinki.
	CBNA & CBNMed (2021) Catalogue de la flore vasculaire exogène de la région Provence-Alpes-Côte d'Azur (PACA) [Catalogue of the exotic vascular flora of the Provence-Alpes-Côte d'Azur region (PACA)], Version April 2021. – Conservatoire botanique national méditerranéen de Porquerolles (CBNMed) et alpin (CBNA).
	Cottaz C. (ed.) (2020) Actualisation de la liste des espèces végétales exotiques envahissantes de la région Provence-Alpes-Côte d'Azur (PACA) [Update of the list of invasive alien plant species in the Provence-Alpes-Côte d'Azur (PACA) region], Version April 2020. – Conservatoire botanique national méditerranéen de Porquerolles (CBNMed).
	Cottaz C. & Dao J. (2020) Catalogue de la flore vasculaire exogène de la région Occitanie. [Catalogue of the exotic vascular flora of the Occitanie region], Version 1.2, 31 déc 2020. – Conservatoire Botanique National (CBN).
	Cottaz C. & Dao J. (2021) Liste de référence des plantes exotiques envahissantes (PEE) de la région Occitanie. [Reference list of invasive alien plants (IAS) in the Occitanie region], Version 1.0, Mars 2021. – Conservatoire Botanique National.
	Desmoulin F. & Emeriau T. (2020) Liste des espèces végétales invasives du Centre-Val de Loire. [List of invasive plant species in the Centre-Val de Loire], Version 3.1. – Conservatoire botanique national du Bassin parisien, délégation Centre-Val de Loire.
France	Douville C. & Waymel J. (2019) Observatoire des plantes vasculaires exotiques envahissantes de Normandie. Liste des plantes vasculaires exotiques envahissantes de Normandie pour la priorisation des actions de contrôle, de connaissance et d'information/sensibilisation & bilan des actions 2018 [Observatory of invasive alien vascular plants in Normandy. List of invasive alien vascular plants in Normandy for the prioritisation of control, knowledge and information/awareness actions & assessment of 2018 actions] – DREAL Normandie / Région Normandie. Conservatoire botanique national de Bailleul / Conservatoire botanique national de Brest.
	Duval M., Hog J. & Saint-Val M. (2020) Liste catégorisée des espèces exotiques envahissantes de la région Grand Est [Categorized list of invasive alien species in the Grand Est region] – Pôle lorrain du futur Conservatoire Botanique National Nord-Est, Conservatoire Botanique d'Alsace et Conservatoire botanique du Bassin Parisien (antenne de Champagne Ardenne).
	Fy F. (2015) Liste provisoire des espèces exotiques envahissantes de Poitou-Charentes [Provisional list of invasive alien species in Poitou-Charentes] – Conservatoire Botanique National Sud-Atlantique.
	Gargominy O., Tercerie S., Régnier C. Ramage T., Dupont P., Daszkiewicz P. & Poncet L. (2022) TAXREF, référentiel taxonomique pour la France: méthodologie, mise en œuvre et diffusion [TAXREF, a taxonomic repository for France: methodology, implementation and distribution] – Rapport PatriNat (OFB-CNRS-MNHN), Muséum national d'Histoire naturelle, Paris.
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	Wegnez J. (2018) Liste hiérarchisée des plantes exotiques envahissantes (PEE) d'Île-de-France [Prioritised list of invasive alien plants (IAS) in Île-de-France], Version 2.0, Mai 2018. – CBNBP, délégation Ile-de-France.

Georgia	Kikodze D., Memiadze N. Kharazisvili D., Manvelidze Z. & Mueller-Schaerer H. (2009) The alien flora of Georgia. 2. Ed. – Joint SNSF SCOPES and FOEN publication.
Germany	Müller F., Ritz Ch. M., Welk E. & Wesche K. (2021) Rothmaler - Exkursionsflora von Deutschland. 22. Ed. – Springer, Berlin.
Greece	Arianoutsou M., Ioannis Bazos I., Delipetrou P. & Kokkoris Y. (2010) The alien flora of Greece: taxonomy, life traits and habitat preferences. – <i>Biological Invasions</i> 12: 3525–3549. Dimopoulos P., Raus T., Bergmeier E., Constantinidis T., Iatrou G., Kokkini S., Strid A. & Tzanoudakis D. (2013) Vascular plants of Greece: an annotated checklist. – Botanic Garden and Botanical Museum Berlin-Dahlem, Berlin. Dimopoulos P., Raus T., Bergmeier E., Constantinidis T., Iatrou G., Kokkini S., Strid A. & Tzanoudakis D. (2016) Vascular plants of Greece: an annotated checklist. – <i>Willdenowia</i> 46: 301–347.
Hungary	Mihály B. & Botta-Dukát Z. (eds) (2004) <i>Biológiai inváziók Magyarországon - Özönnövények [Biological Invasions in Hungary - Invasive Plants]</i> – Természetbúvár Alapítvány Kiadó, Budapest.
Iceland	Wasowitz P., Przedpelska-Wasowicz E. M. & Kristinsson H. (2013) Alien vascular plants in Iceland: Diversity, spatial patterns, temporal trends, and the impact of climate change. – <i>Flora</i> 208: 648–673.
Italy	Galasso G., Conti F., Peruzzi L., Ardenghi N. M. G., Banfi E., Celesti-Grappo L., Albano A., Alessandrini A., Bacchetta G., Ballelli S., Bandini Mazzanti M., Barberis G., Bernardo L., Blasi C., Bouvet D., Bovio M., Cecchi L., Del Guacchio E., Domina G., Fascetti S., Gallo L., Gubellini L., Guiggi A., Iamónico D., Iberite M., Jiménez-Mejías P., Lattanzi E., Marchetti D., Martinetto E., Masin R. R., Medagli P., Passalacqua N. G., Peccenini S., Pennesi R., Pierini B., Podda L., Poldini L., Prosser F., Raimondo F. M., Roma-Marzio F., Rosati L., Santangelo A., Scoppola A., Scortegagna S., Selvaggi A., Selvi F., Soldano A., Stinca A., Wagensommer R. P., Wilhalm T. & Bartolucci F. (2018a) An updated checklist of the vascular flora alien to Italy. – <i>Plant Biosystems</i> 152: 556–592. Galasso G., Domina G., Adorni M., Ardenghi N. M. G., Bonari G., Buono S., Cancellieri L., Chianese G., Ferretti G., Fiaschi T., Forte L., Guarino R., Labadessa R., Lastrucci L., Lazzaro L., Magrini S., Minuto L., Mossini S., Olivieri N., Scoppola A., Stinca A., Turcato C. & Nepi C. (2018b) Notulae to the Italian alien vascular flora: 5. – <i>Italian Botanist</i> 5: 45–56. Galasso G., Domina G., Alessandrini A., Ardenghi N. M. G., Bacchetta G., Ballelli S., Bartolucci F., Brundu G., Buono S., Busnardo G., Calvia G., Capece P., D'Antraccoli M., Di Nuzzo L., Fanfarillo E., Ferretti G., Guarino R., Iamónico D., Iberite M., Latini M., Lazzaro L., Lonati M., Lozano V., Magrini S., Mei G., Mereu G., Moro A., Mugnai M., Nicoletta G., Nimis P. L., Olivieri N., Pennesi R., Peruzzi L., Podda L., Probo M., Prosser F., Enri S. R., Roma-Marzio F., Ruggero A., Scafidi F., Stinca A. & Nepi C. (2018c) Notulae to the Italian alien vascular flora: 6. – <i>Italian Botanist</i> 6: 65–90.
Latvija	Priede A. (2008) <i>Invazīvo svešzemju augu sugu izplatība Latvijā [Distribution of invasive alien plant species Latvia]</i> – <i>Latvijas vegetācija</i> 17, Rīga. Gavrilova G., Laiviņš M., Priede A. & Medene A. (2011) Alien flora in the lake Engure national park. – <i>Proceedings of the Latvian Academy of Sciences, Section B</i> 65: 154–163.
Lithuania	Gudžinskas Z. (1997a) <i>Conspectus of alien plant species of Lithuania. 1. Liliopsida (excluding Poaceae)</i> . – <i>Botanica Lithuanica</i> 3: 3–23. Gudžinskas Z. (1997b) <i>Conspectus of alien plant species of Lithuania. 2. Poaceae</i> . – <i>Botanica Lithuanica</i> 3: 107–134. Gudžinskas Z. (1997c) <i>Conspectus of alien plant species of Lithuania. 3. Brassicaceae</i> . – <i>Botanica Lithuanica</i> 3: 215–249. Gudžinskas Z. (1997d) <i>Conspectus of alien plant species of Lithuania. 4. Asteraceae</i> . – <i>Botanica Lithuanica</i> 3: 335–366.

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- Gudžinskas Z. (1998c) Conspectus of alien plant species of Lithuania. 7. Apiaceae, Apocynaceae, Asclepiadaceae, Caprifoliaceae, Dipsacaceae, Oleaceae, Sambucaceae, Viburnaceae, and Valerianaceae. – *Botanica Lithuanica* 4: 249–265.
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- Gudžinskas Z. (1999a) Conspectus of alien plant species of Lithuania. 9. Cannabaceae, Cucurbitaceae, Euphorbiaceae, Malvaceae, Moraceae, Resedaceae, and Tiliaceae. – *Botanica Lithuanica* 5: 13–25.
- Gudžinskas Z. (1999b) Conspectus of alien plant species of Lithuania. 10. Fabaceae. – *Botanica Lithuanica* 5: 103–114.
- Gudžinskas Z. (1999c) Conspectus of alien plant species of Lithuania. 11. Aristolochiaceae, Caryophyllaceae, Fumariaceae, Nyctaginaceae, Papaveraceae, Portulacaceae, and Ranunculaceae. – *Botanica Lithuanica* 5: 203–218.
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- Gudžinskas Z. (2000a) Conspectus of alien plant species of Lithuania. 13. Chenopodiaceae. – *Botanica Lithuanica* 6: 3–16.
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Madeira	Silva L., Ojeda Land E. & Rodríguez Luengo J. L. (eds) (2008) Invasive terrestrial flora & fauna of Macaronesia. TOP 100 in Azores, Madeira and Canaries. – ARENA, Ponta Delgada.

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Malta	Mifsud S. (2002-2023) MaltaWildPlants.com – an online flora of the Maltese Islands. – URL: www.MaltaWildPlants.com (accessed 12/2022).
Moldova	Sîrbu C. (2009) Studiu bibliografic asupra plantelor adventive din Moldova [Bibliographic study on alien plants in Moldova] – MDA: Universitatea 184 de Ştiinţe Agricile şi Medicină Veterinară, Iaşi.
Montenegro	Stešević D. & Petrović D. (2010) Preliminary list of plant invaders in Montenegro. – <i>Biologica Nyssana</i> 1: 35–42.
Netherlands	Naturalis (2005-2022) The Dutch species register: Exoten in Netherlands. – URL: http://www.nederlandsesoorten.nl (accessed 03/2022).
Norway	Sandvik H., Dolmen D., Elven R., Falkenhaus T., Forsgren E., Hansen H., Hassel K., Husa V., Kjærstad G., Ødegaard F., Pedersen H. C., Solheim H., Stokke B. G., Åsen P. A., Åström S., Brandrud T.-E., Elven H., Endrestøl A., Finstad A., Fredriksen S., Gammelmo Ø., Gjershaug J. O., Gulliksen B., Hamnes I., Hatteland B. A., Hegre H., Hesthagen T., Jelmert A., Jensen T. C., Johnsen S. I., Karlsbakk E., Magnusson C., Nedreaas K., Nordén B., Oug E., Pedersen O., Pedersen P. A., Sjøtun K., Skei J. K., Solstad H., Sundheim L., Swenson J. E., Syvertsen P. O., Talgø V., Vandvik V., Westergaard K. B., Wienerroither R., Ytrehus B., Hilmo O., Henriksen S. & Gederas L. (2019) Alien plants, animals, fungi and algae in Norway: an inventory of neobiota. – <i>Biological Invasions</i> 21: 2997–3012.
Poland	Tokarska-Guzik B., Dajdok Z., Zając M., Zając A., Urbisz A., Danielewicz W. & Hołdyński C. (2012) Rośliny obcego pochodzenia w Polsce ze szczególnym uwzględnieniem gatunków inwazyjnych [Plants of exotic origin in Poland with particular reference to invasive species] – Generalna Dyrekcja Ochrony Środowiska, Warszawa.
Portugal	de Almeida J. D. & Freitas H. (2012) Exotic flora of continental Portugal - a new assesment. – <i>Bocconea</i> 24: 231–237. de Almeida J. D. & Freitas H. (2006) Exotic naturalized flora of continental Portugal - a reassessment. – <i>Botanica Complutensis</i> 30: 117–130.
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