

PNA MESSICOLES « ESPÈCES ET COMMUNAUTÉS VÉGÉTALES INFÉODEES AUX MOISSONS, VIGNES ET VERGERS » (2024-2033)

Action 1 : actualisation 2025 de l'annexe 3 du PNA Répartition des plantes messicoles de la liste nationale et statuts en listes rouges nationale et régionales

Pour rappel, l'état des lieux du PNA publié se base sur les données 2022, sur les 77 taxons de la liste du premier PNA maintenus dans le PNA actuel. L'actualisation se base sur les données 2025, sur les 92 taxons cibles du PNA 2024-2033. Le CBN PMP a regroupé les données fournies par les CBN selon un cahier des charges commun.

La catégorie de menace, évaluée selon la méthode UICN pour l'établissement de la liste rouge des espèces menacées pour la flore vasculaire de France métropolitaine, est inscrite entre crochets après le nom du taxon. (UICN France, FCBN, AFB & MNHN, 2018¹)

LEGENDES DES CARTES :

Statut listes rouges régionales

 RE	 NT
 CR, CR*	 LC
 EN	 DD
 VU	 NE, NA, absent
	Pas de liste rouge régionale

Répartition départementale

 Présence dans au moins une commune avant 1970

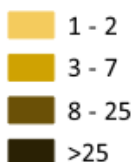
Nombre de communes par département après 2000

 1 - 2	 9 - 30
 3 - 8	 >30

¹ [UICN France, FCBN, AFB & MNHN \(2018\). La Liste rouge des espèces menacées en France. Chapitre Flore vasculaire de France métropolitaine. Paris, France, 32 p.](#)

Répartition par maille 10x10 km

Nombre de données après 2000



Sources de données :

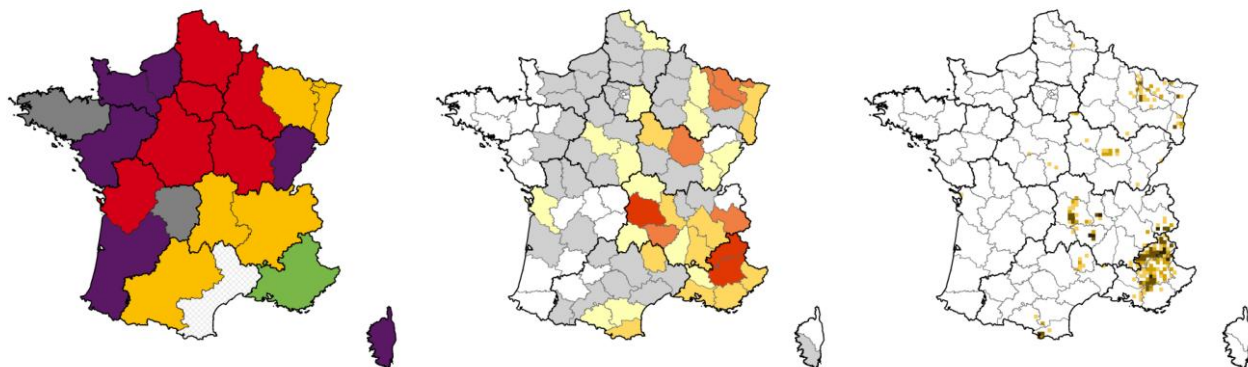
- CBN Alpin : données actualisées 2025 (envoi 30/10/2025)
- CBN Alsace : données actualisées 2025 (envoi 20/10/2025)
- CBN Bailleul : données actualisées 2025 (envoi 22/10/2025)
- CBN Bassin parisien : données 2026 (envoi 23/02/2026)
- CBN Brest : données actualisées 2026 (envoi 11/02/2026)
- CBN Corse : données actualisées 2025 (envoi 25/11/2025)
- CBN Franche-Comté : données actualisées 2026 (extraction Lobelia 23/01/2026)
- CBN Massif Central : données actualisées 2026 (extraction Lobelia 23/01/2026)
- CBN Méditerranéen : données actualisées 2025 (envoi 30/10/2025)
- CBN Pyrénées MP : données actualisées 2026 (extraction Lobelia 23/01/2026)
- CBN Sud-Atlantique : données actualisées 2026 (extraction Lobelia 23/01/2026)
- Conservatoire d'espaces naturels d'Alsace (CEN Alsace – CSA) : données actualisées en 2020
- Société Botanique d'Alsace (SBA) : données actualisées 2020

Taxons pris en compte : 91 taxons de la liste nationale des plantes inféodées aux moissons, vignes et vergers (PNA 2024-2033).

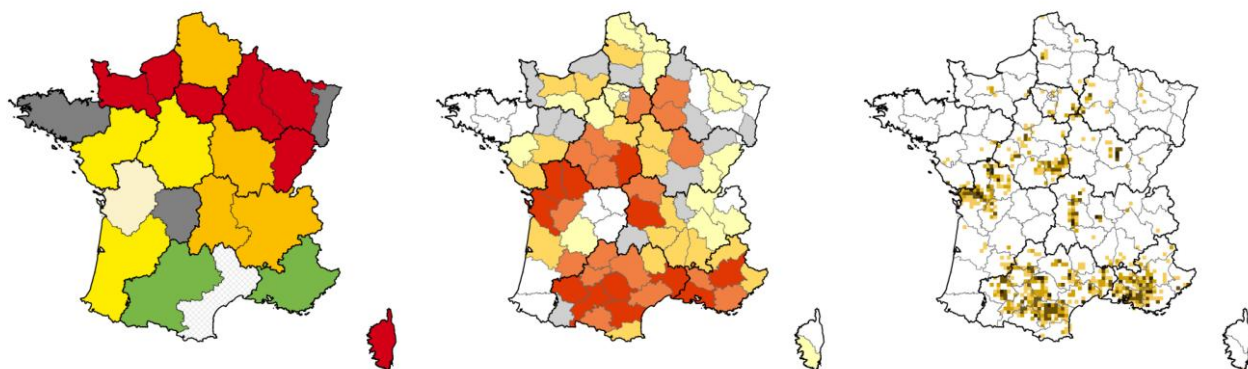
Les cartes de répartition de *Delphinium ajacis* ne sont pas présentées, car le taxon est exogène dans la plupart des régions et représenté par des populations d'origine horticole. Le taxon archéophyte, présent en Corse serait à rechercher dans d'autres régions du sud de la France et des études seraient à mener pour réévaluer le statut de ce taxon.

Réalisation : AS Rudi Dencausse / CBNPMP

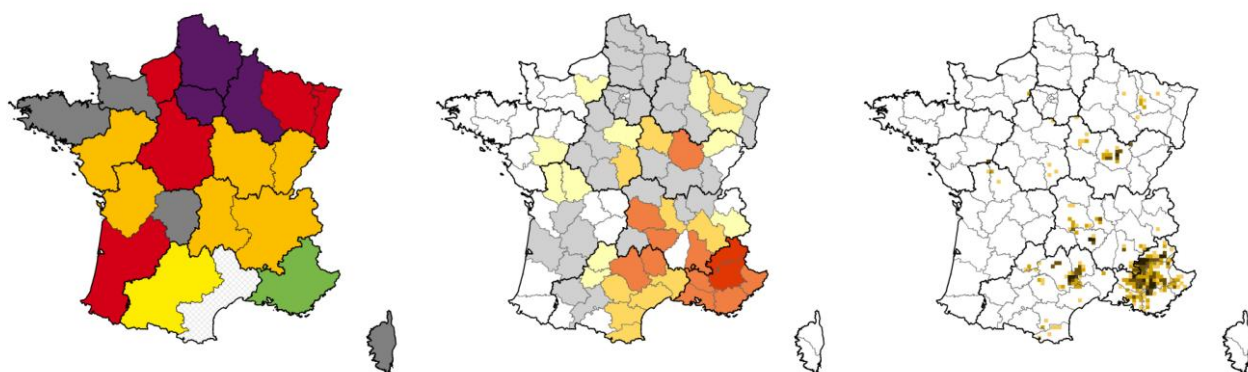
***Adonis aestivalis* L., 1762 [NT]**



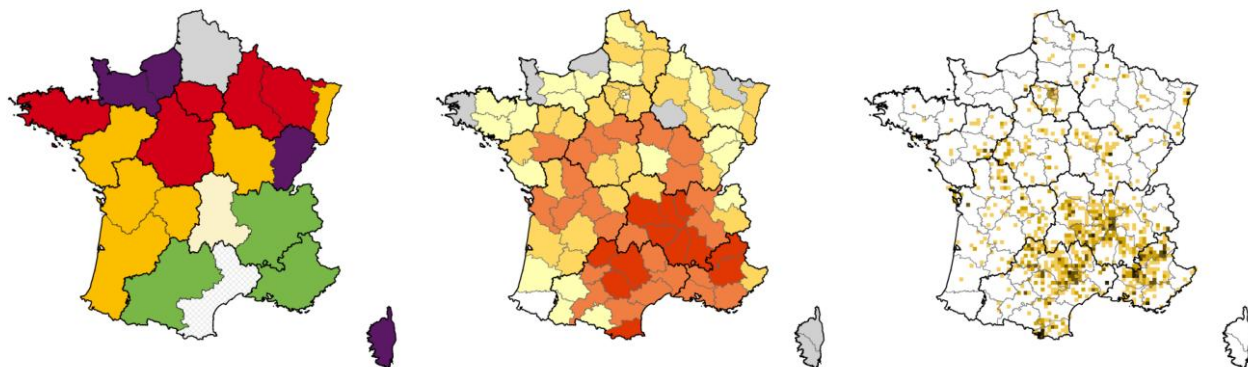
***Adonis annua* L., 1753 [LC]**



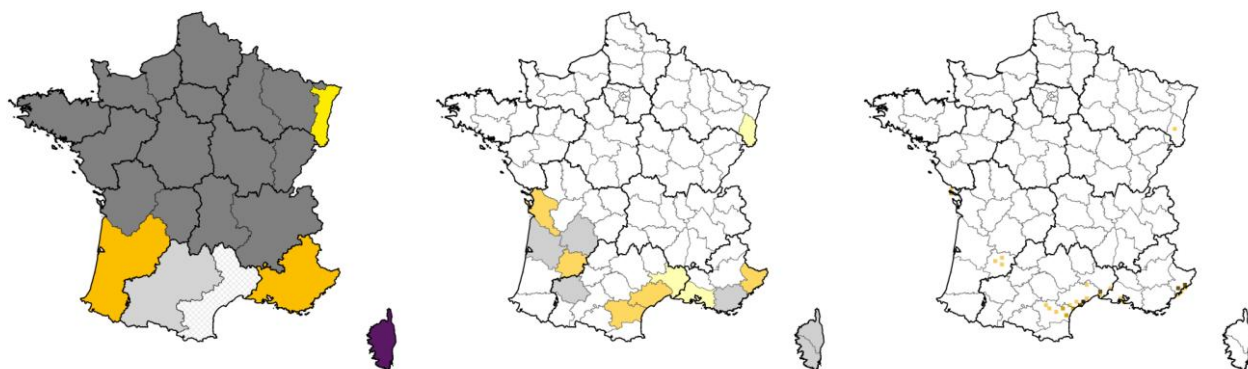
***Adonis flammea* Jacq., 1776 [NT]**



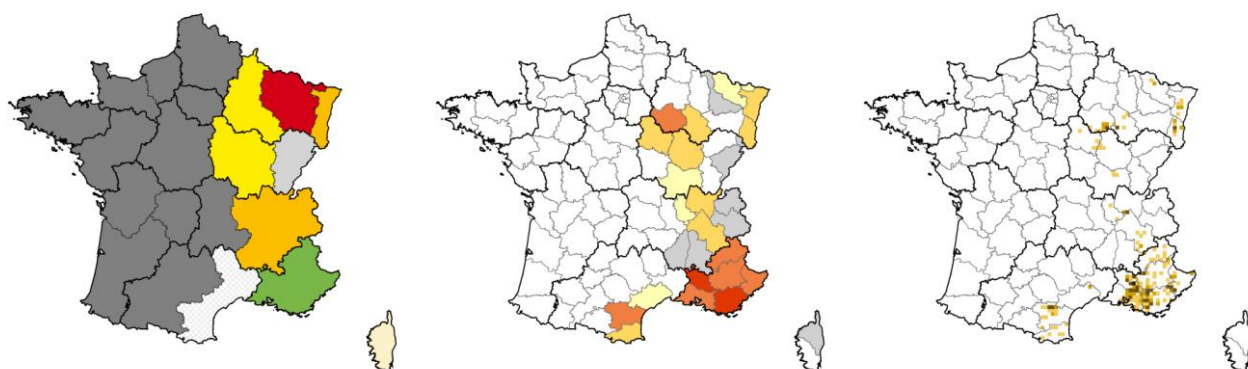
***Agrostemma githago* L., 1753 [LC]**



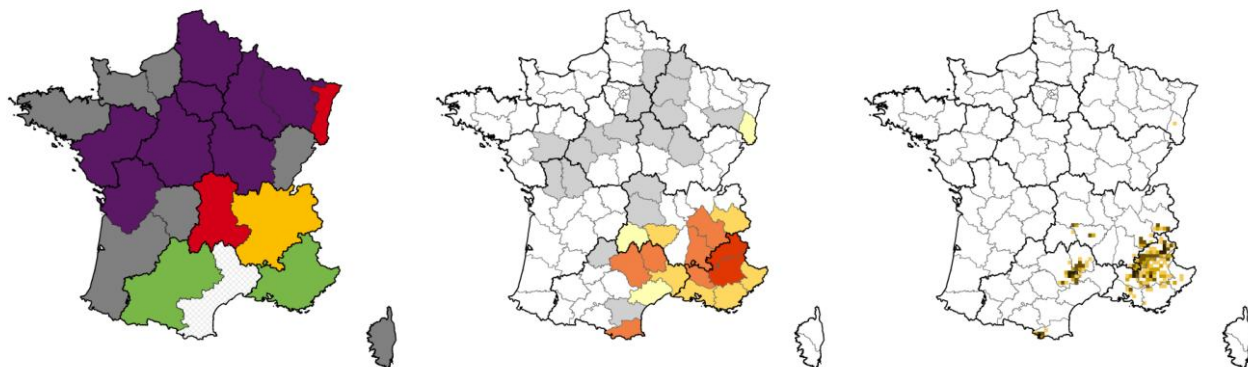
***Allium nigrum* L., 1762 [VU]**



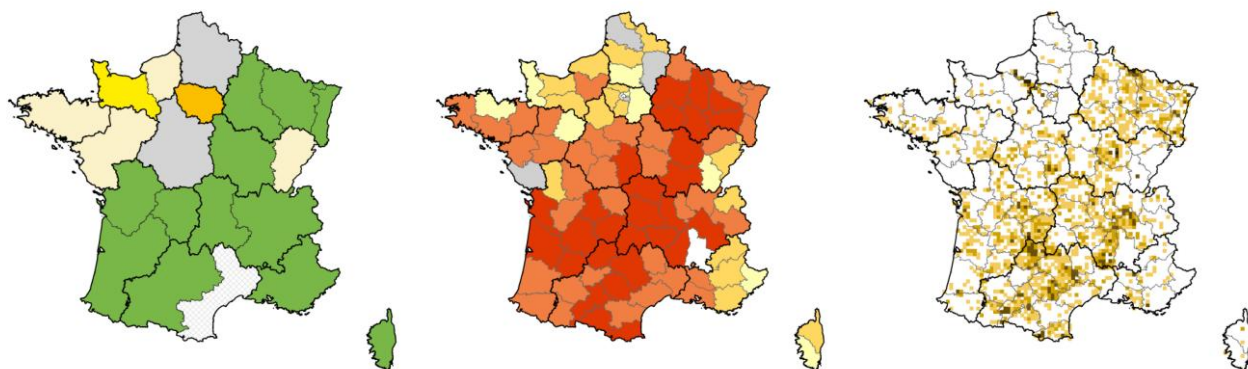
***Allium rotundum* L., 1762 [LC]**



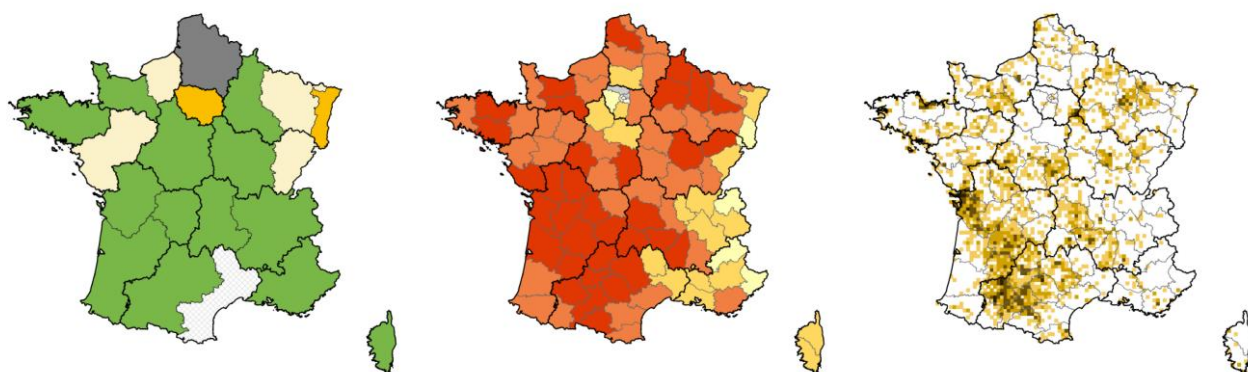
***Androsace maxima* L., 1753 [LC]**



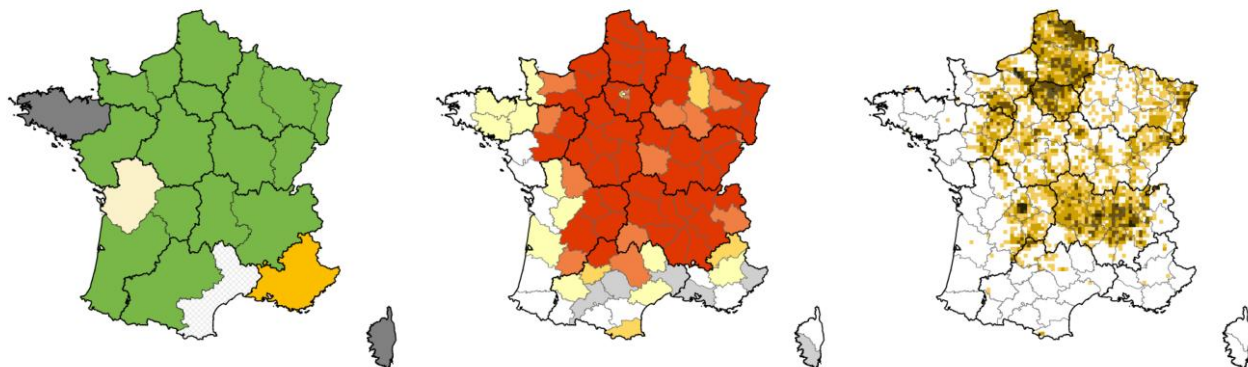
***Anthemis arvensis* subsp. *arvensis* L., 1753 [LC]**



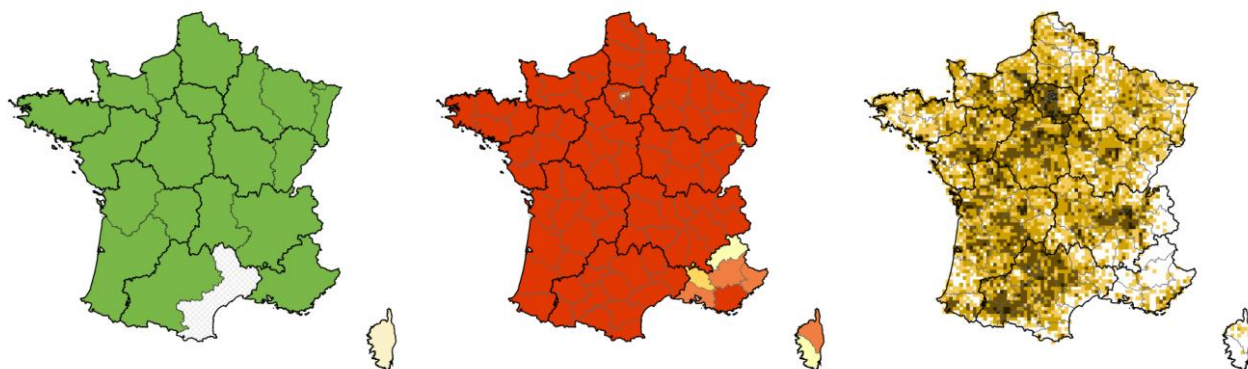
***Anthemis cotula* L., 1753 [LC]**



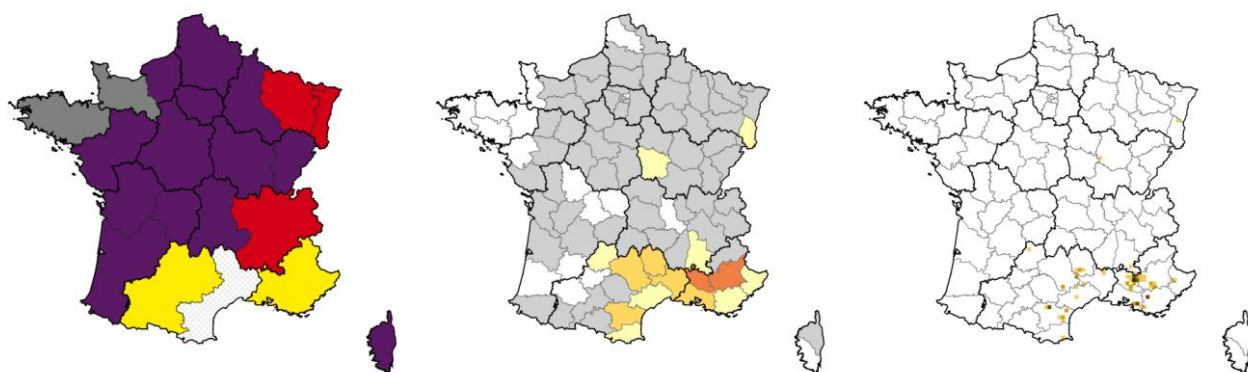
***Apera spica-venti* (L.) P.Beauv., 1812 [LC]**



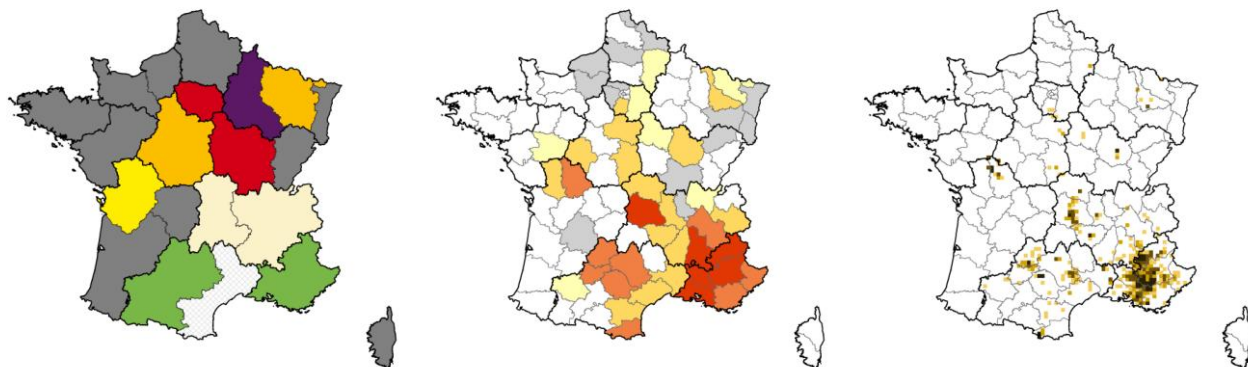
***Aphanes arvensis* L., 1753 [LC]**



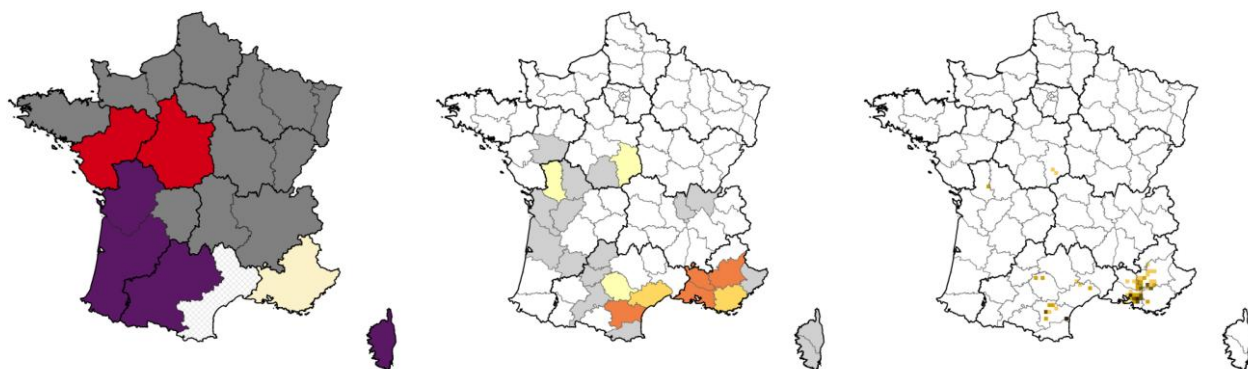
***Asperula arvensis* L., 1753 [EN]**



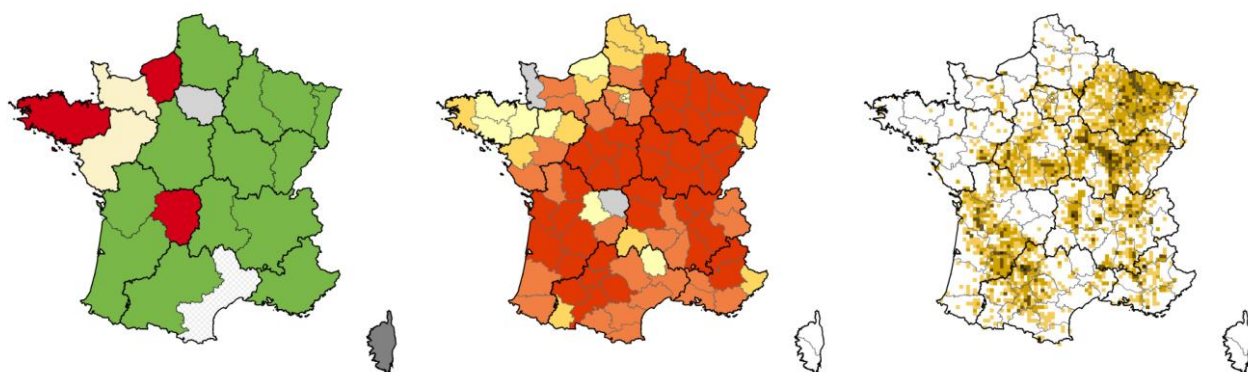
***Bifora radians* M.Bieb., 1819 [NA]**



***Bifora testiculata* (L.) Spreng., 1820 [EN]**



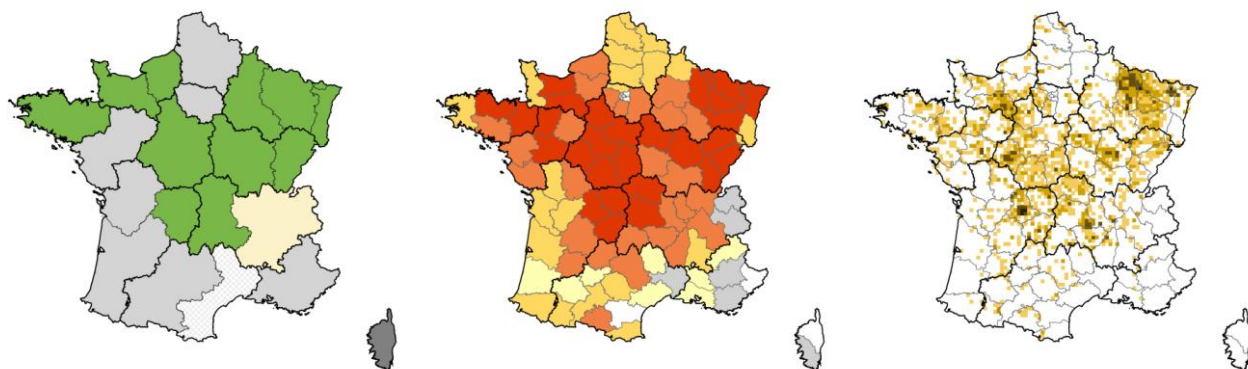
***Bromus arvensis* L., 1753 [LC]**



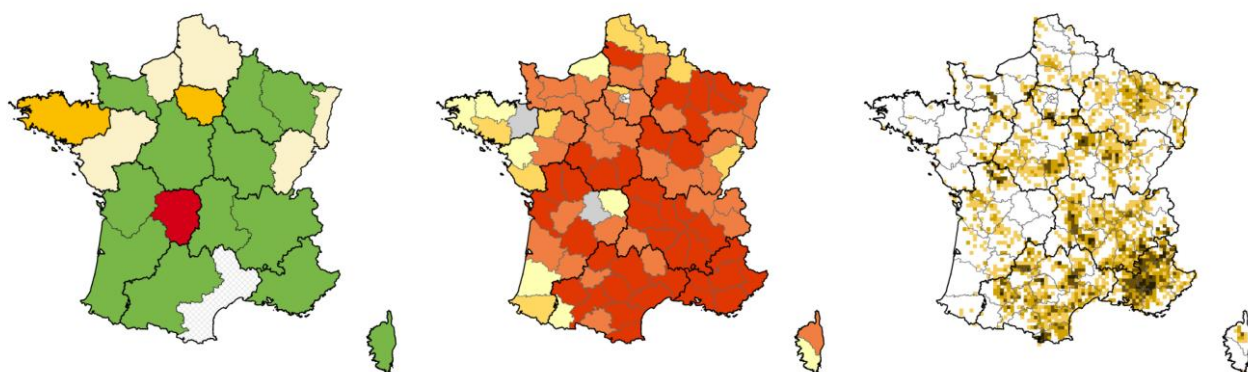
***Bromus grossus* Desf. ex DC., 1805 [RE]**



***Bromus secalinus* L., 1753 [LC]**



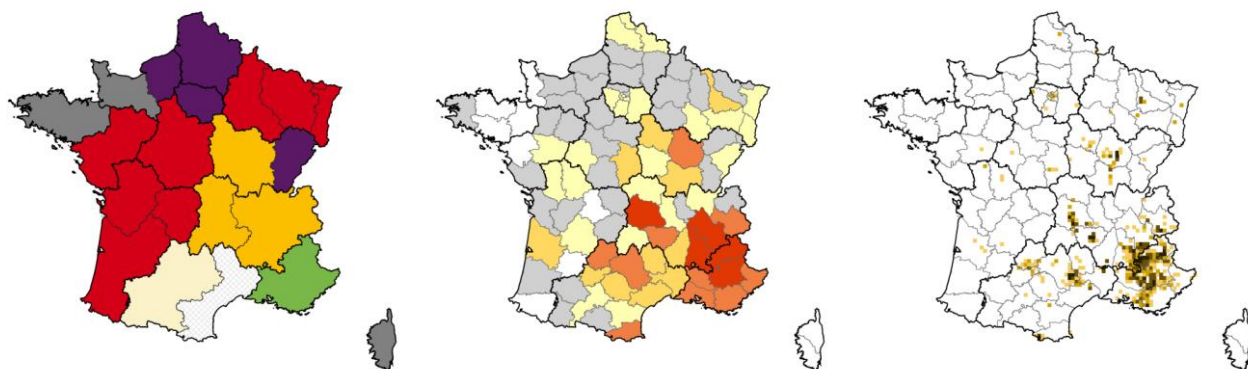
***Buglossoides arvensis* (L.) I.M.Johnst., 1954 [LC]**



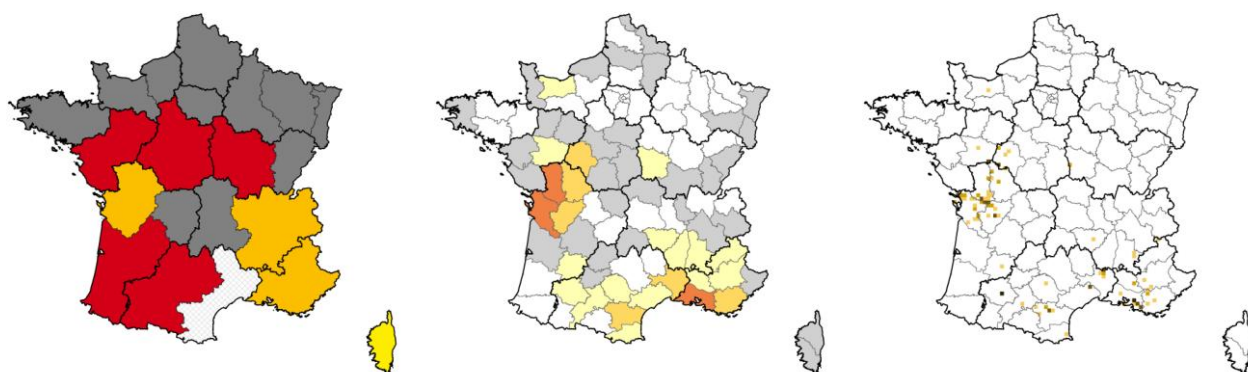
***Bunium pachypodum* P.W.Ball, 1968 [NT]**



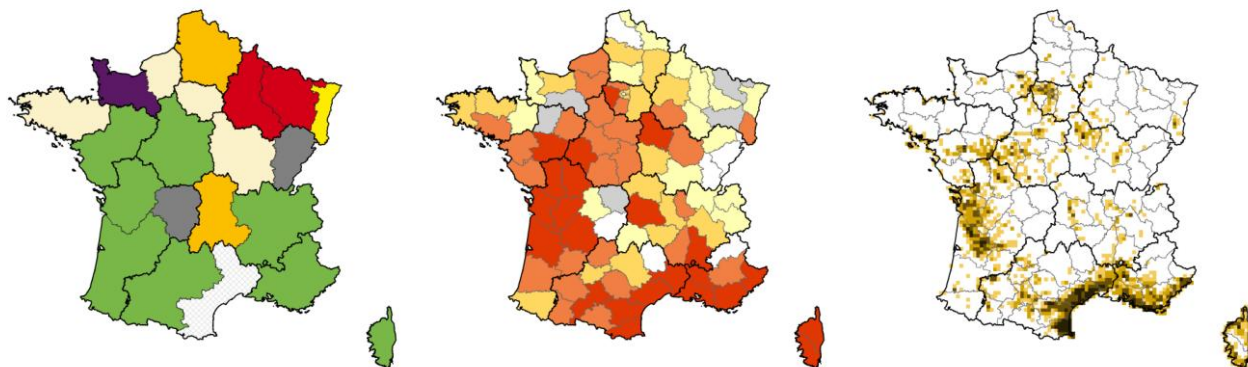
***Bupleurum rotundifolium* L., 1753 [NT]**



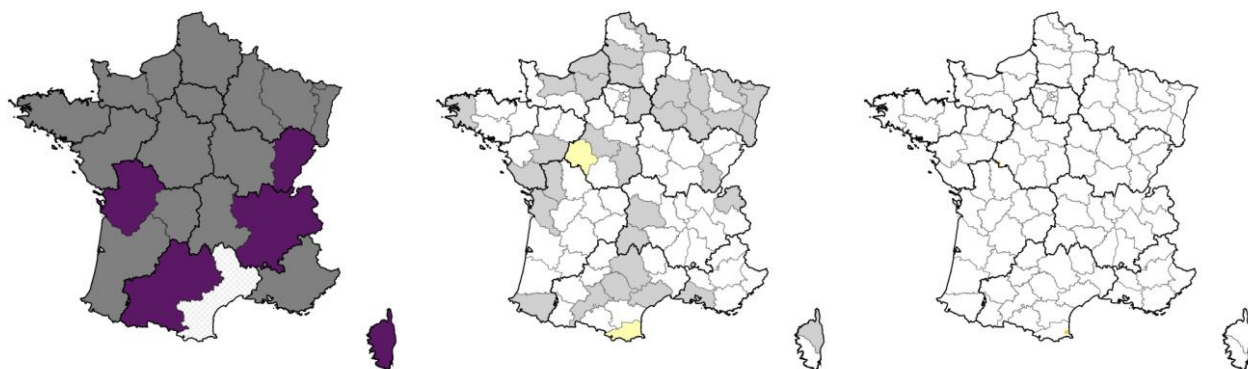
***Bupleurum subovatum* Link ex Spreng., 1813 [EN]**



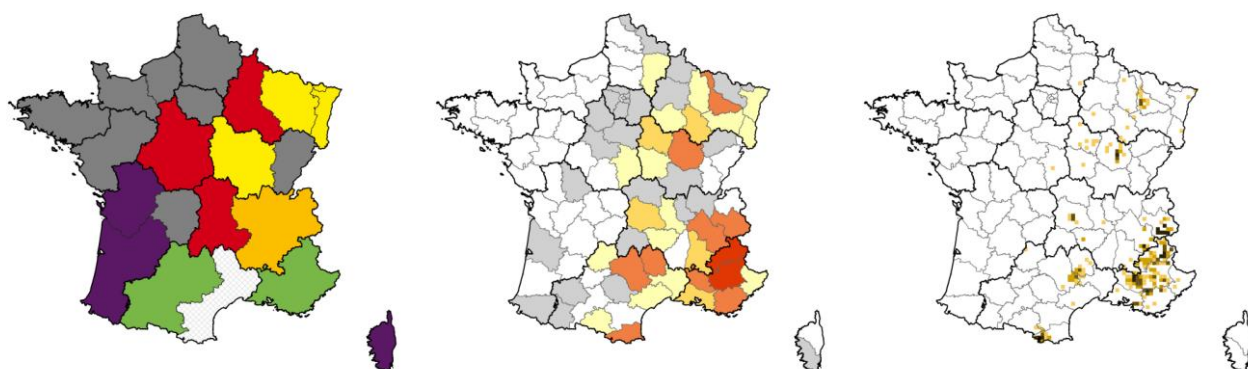
***Calendula arvensis* L., 1763 [LC]**



***Camelina alyssum* (Mill.) Thell., 1906 [RE]**



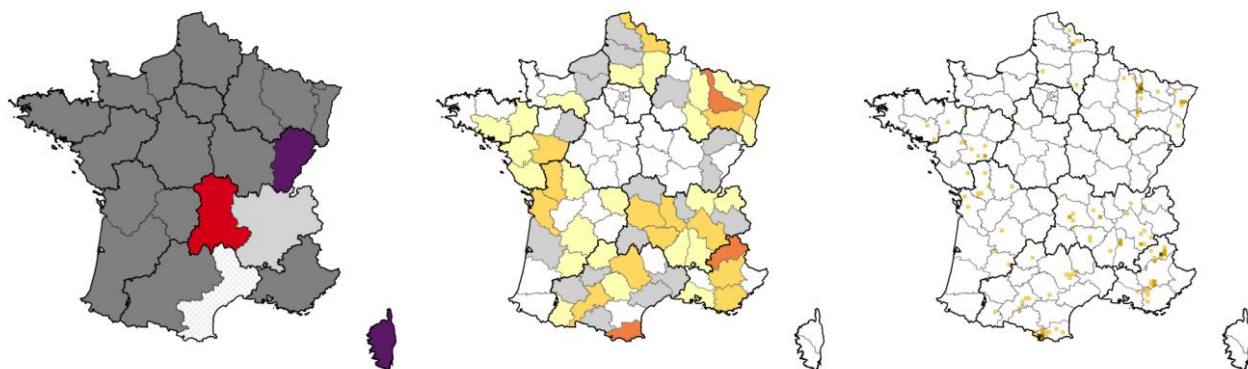
***Camelina microcarpa* Andr. ex DC., 1821 [NT]**



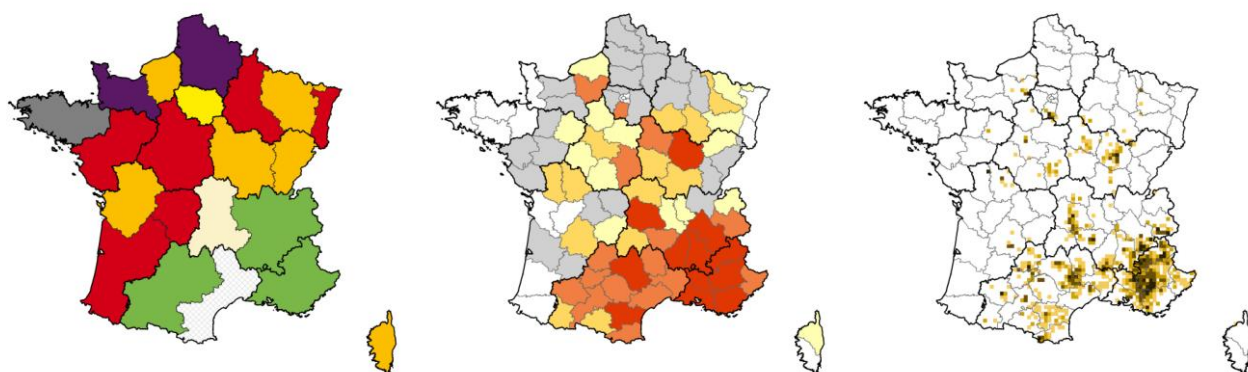
***Camelina rumelica* Velen., 1888 [NE]**



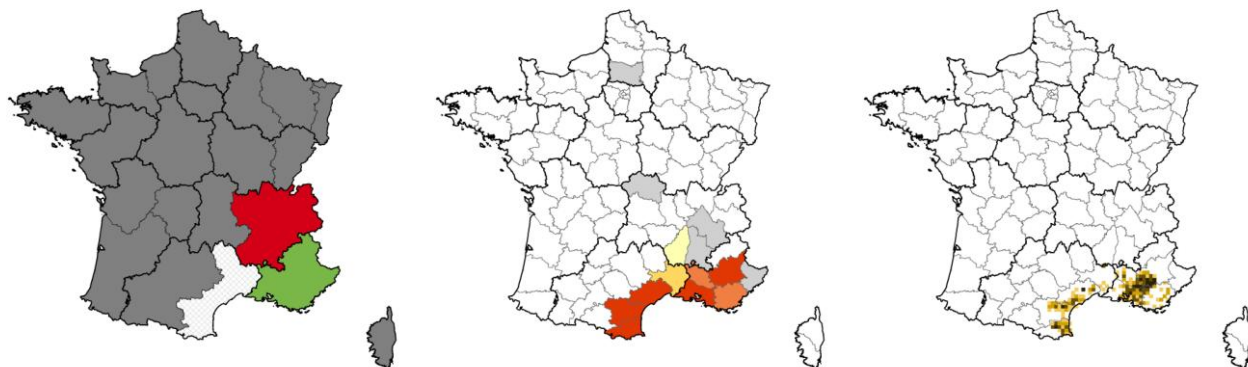
***Camelina sativa* (L.) Crantz, 1762 [DD]**



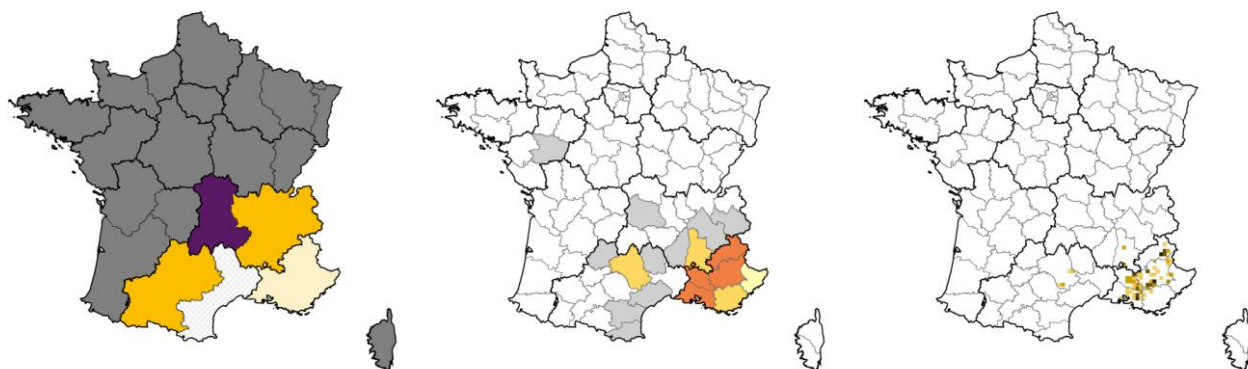
***Caucalis platycarpos* L., 1753 [LC]**



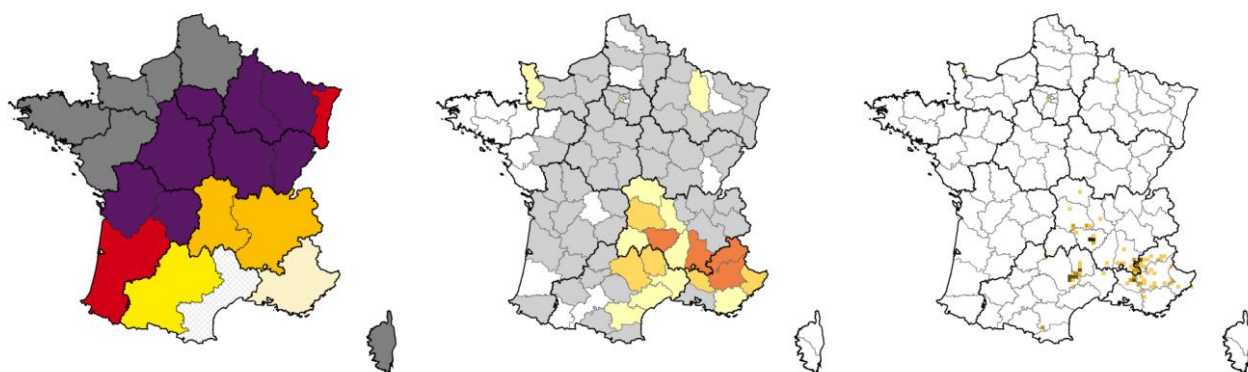
***Centaurea benedicta* (L.) L., 1763 [LC]**



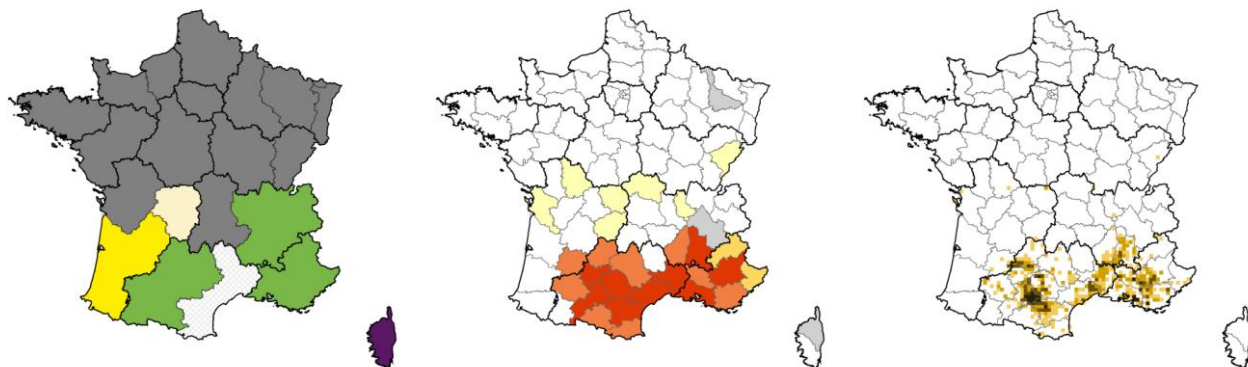
***Ceratocephala falcata* (L.) Pers., 1805 [NT]**



***Conringia orientalis* (L.) Dumort., 1827 [EN]**



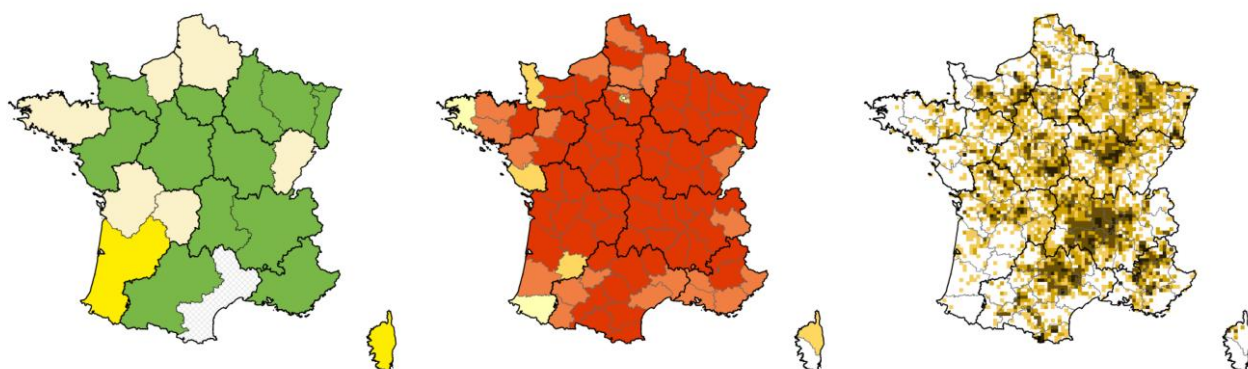
***Cota altissima* (L.) J.Gay ex Guss., 1844 [LC]**



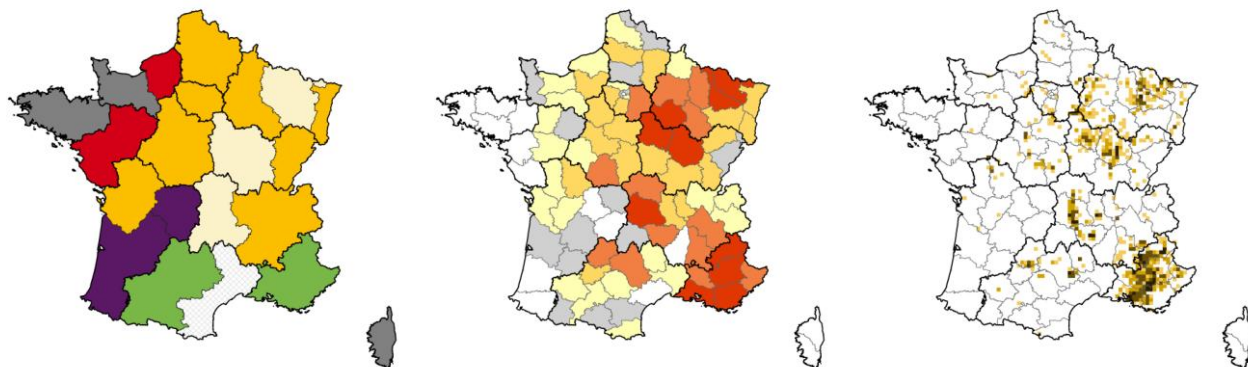
***Cuscuta epilinum* Weihe, 1824 [NA]**



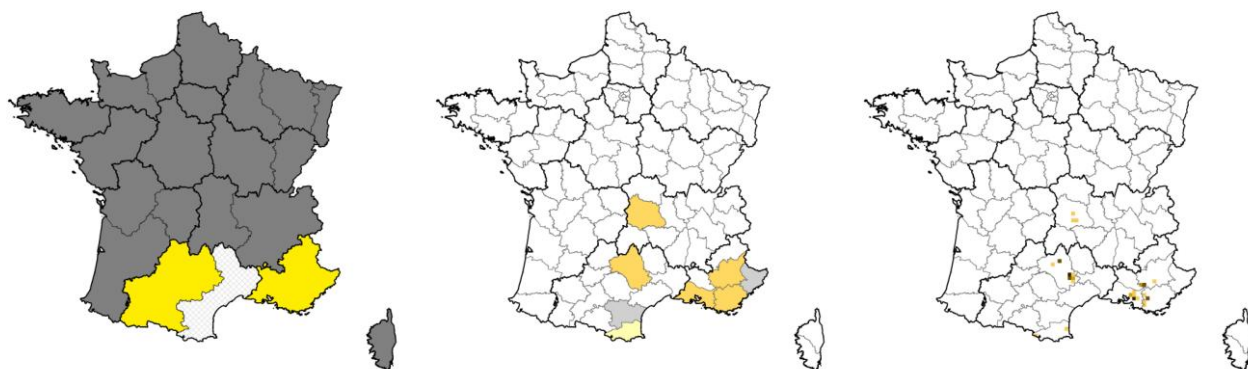
***Cyanus segetum* Hill, 1762 [LC]**



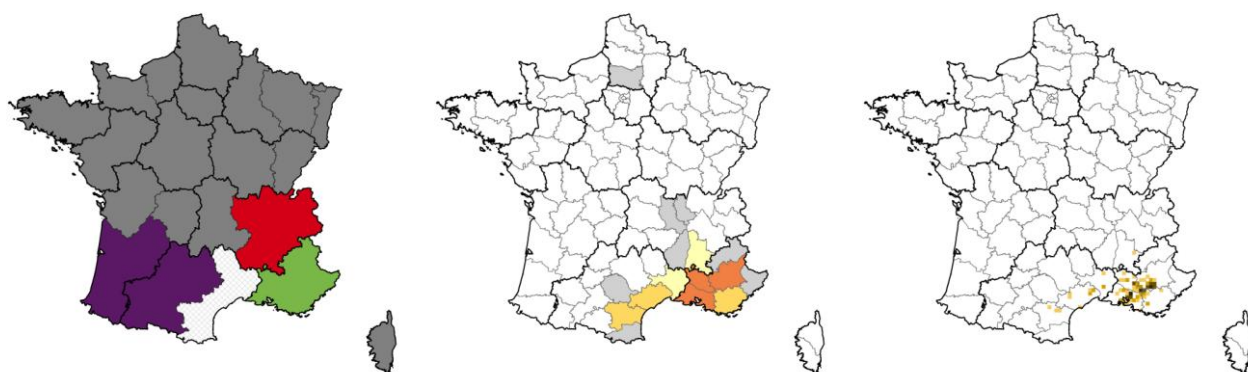
***Delphinium consolida* L., 1753 [LC]**



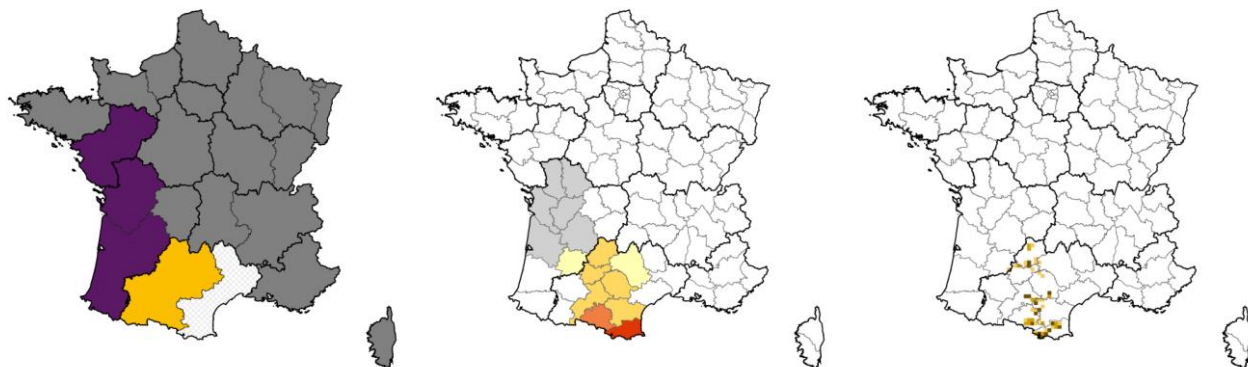
***Delphinium hispanicum* Willk. ex Costa, 1873 [NE]**



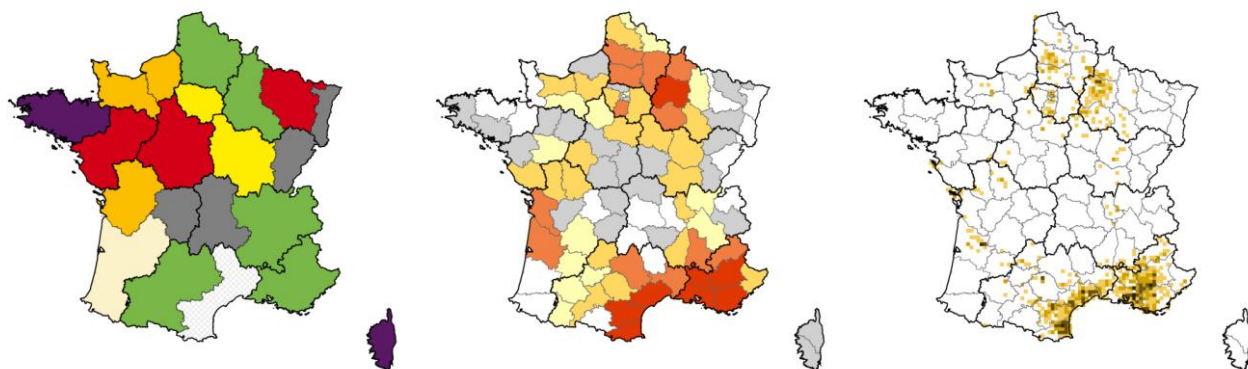
***Delphinium pubescens* DC., 1815 [NT]**



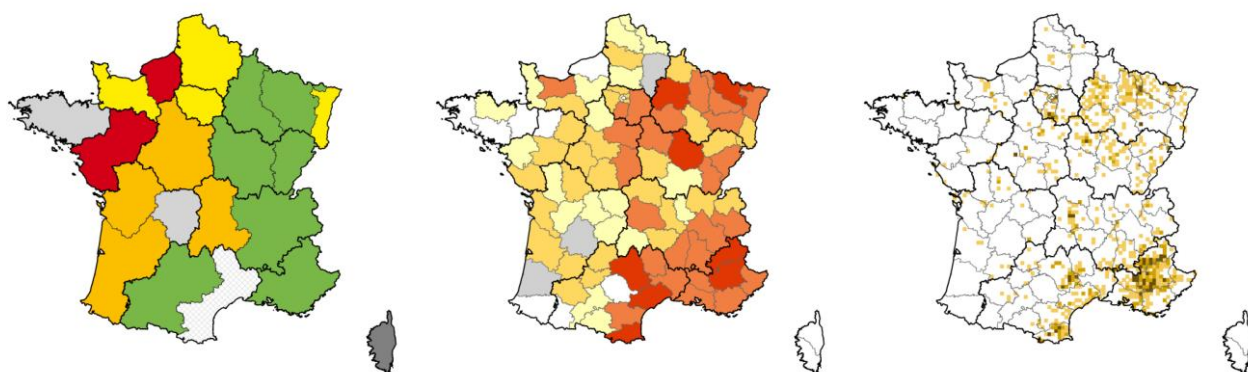
***Delphinium verdunense* Balb., 1813 [NT]**



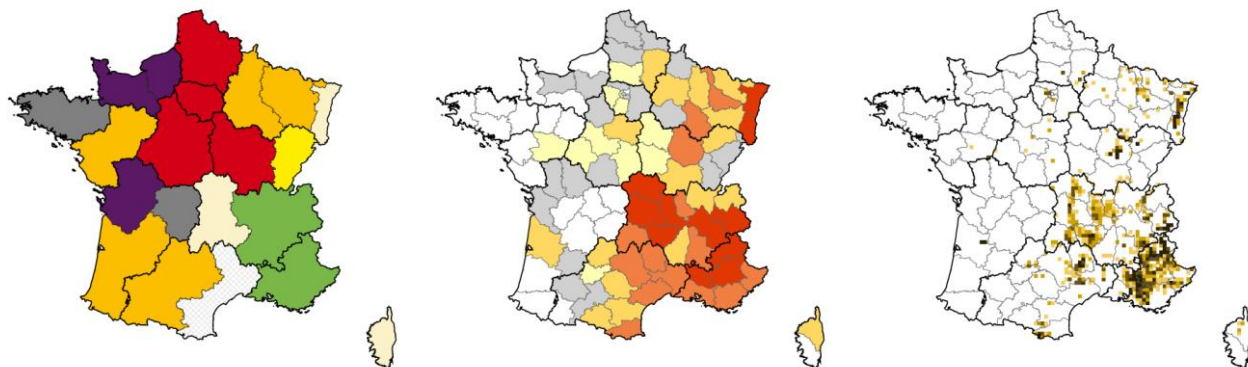
***Fumaria parviflora* Lam., 1788 [LC]**



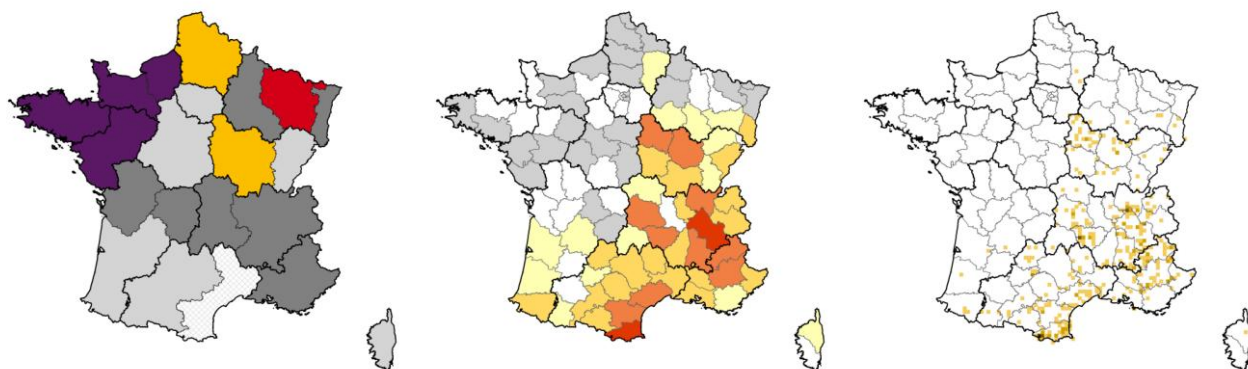
***Fumaria vaillantii* Loisel., 1809 [LC]**



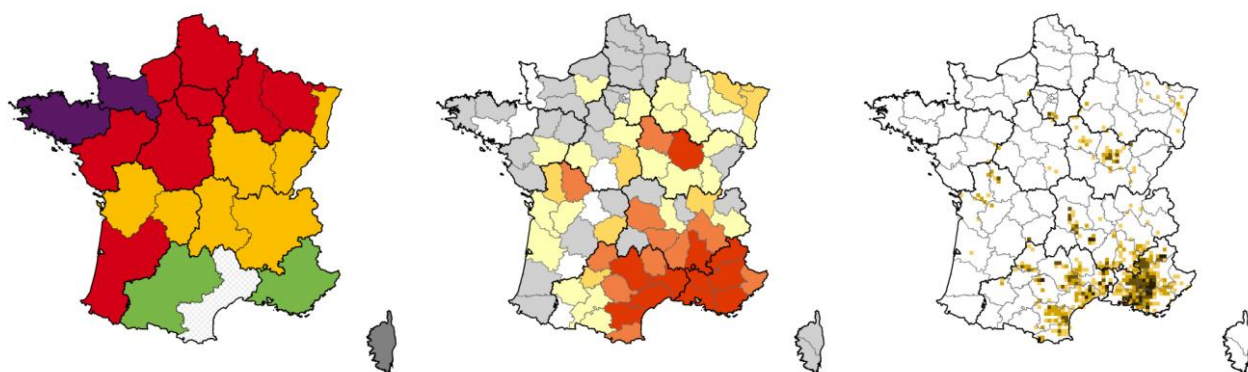
***Gagea villosa* (M.Bieb.) Sweet, 1826 [LC]**



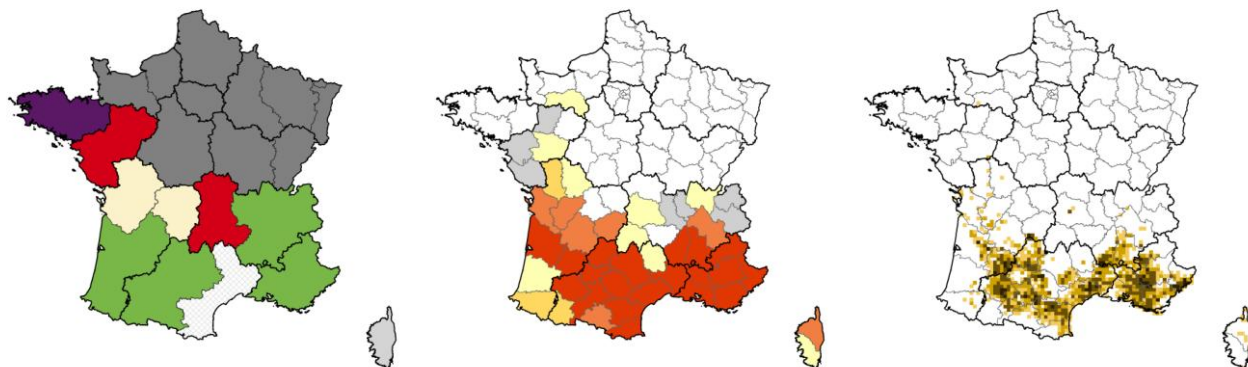
***Galium spurium* L., 1753 [LC]**



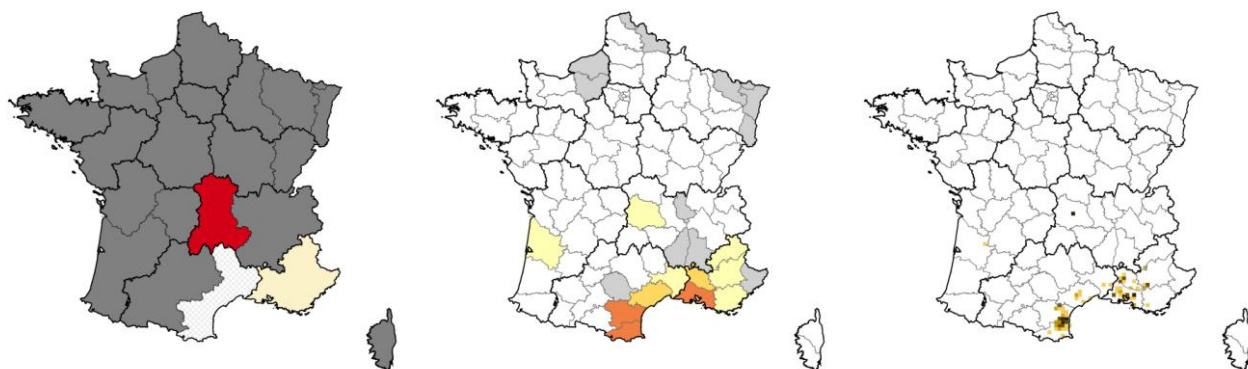
***Galium tricornutum* Dandy, 1957 [LC]**



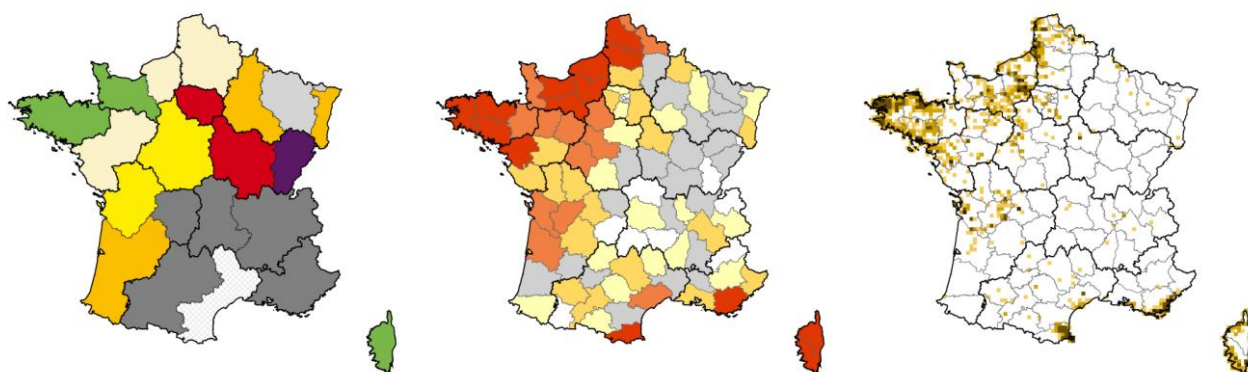
***Gladiolus italicus* Mill., 1768 [LC]**



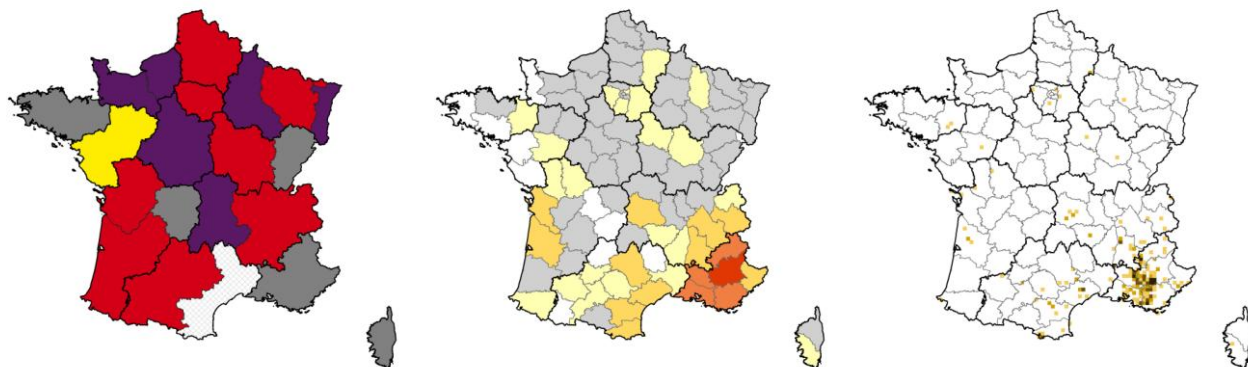
***Glaucium corniculatum* (L.) Rudolph, 1781 [NT]**



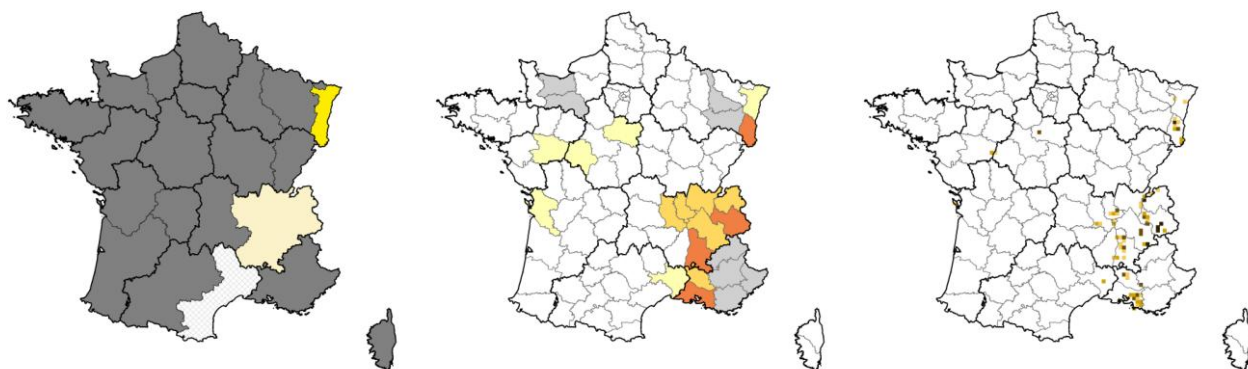
***Glebionis segetum* (L.) Fourr., 1869 [LC]**



***Gypsophila vaccaria* (L.) Sm., 1809 [NT]**



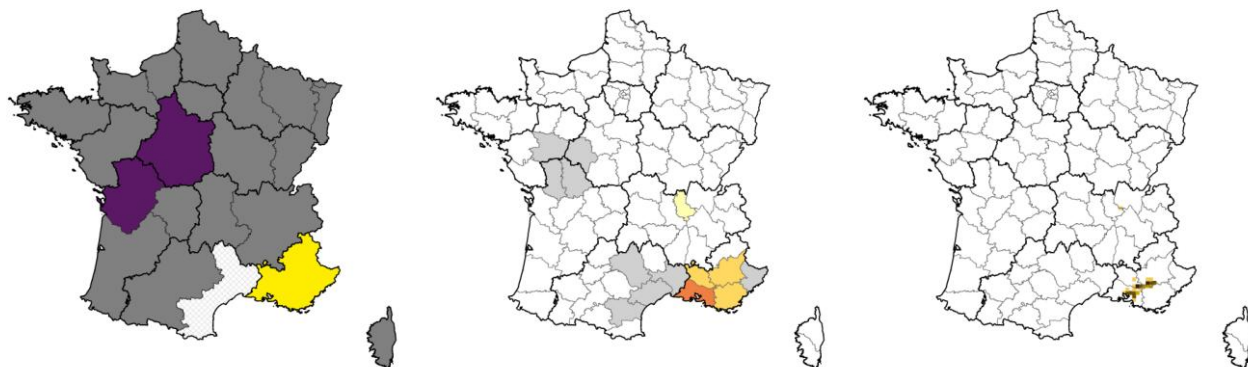
***Honorius nutans* (Sm.) Gray, 1821 [NT]**



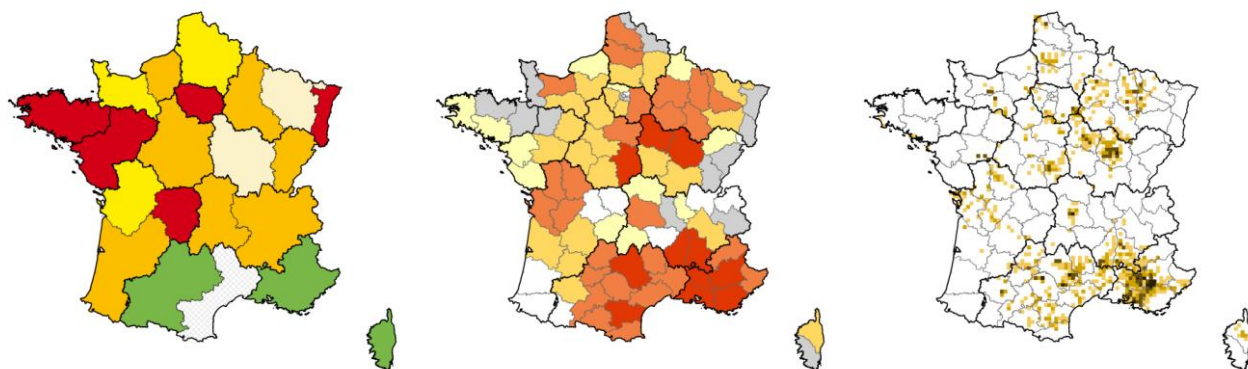
***Hypocoum imberbe* Sm., 1806 [NT]**



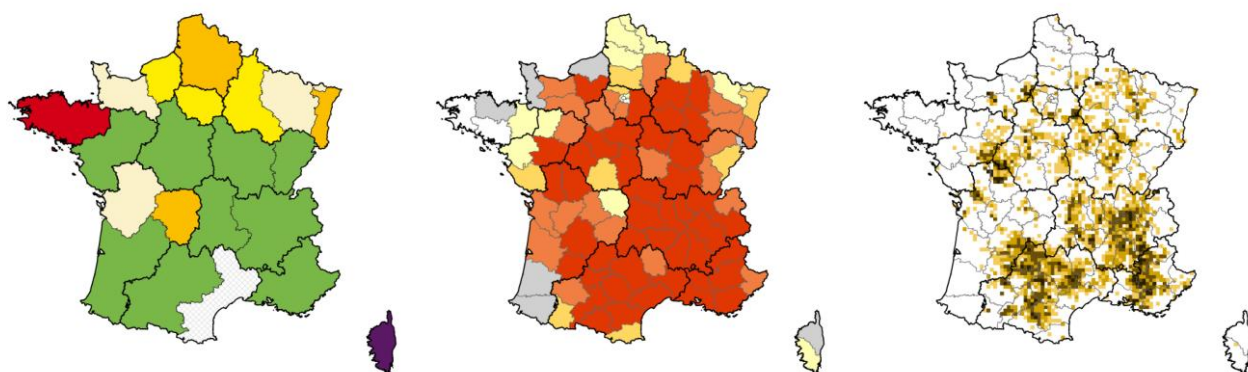
***Hypocoum pendulum* L., 1753 [EN]**



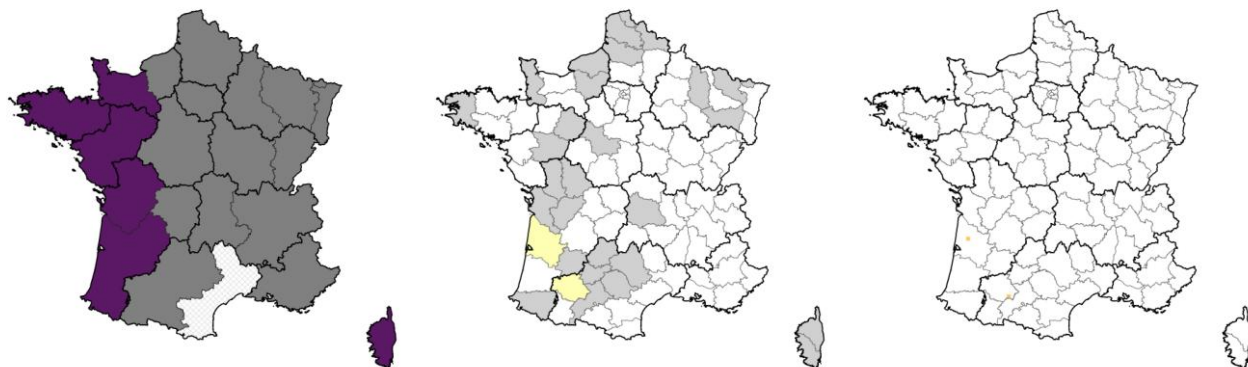
***Legousia hybrida* (L.) Delarbre, 1800 [LC]**



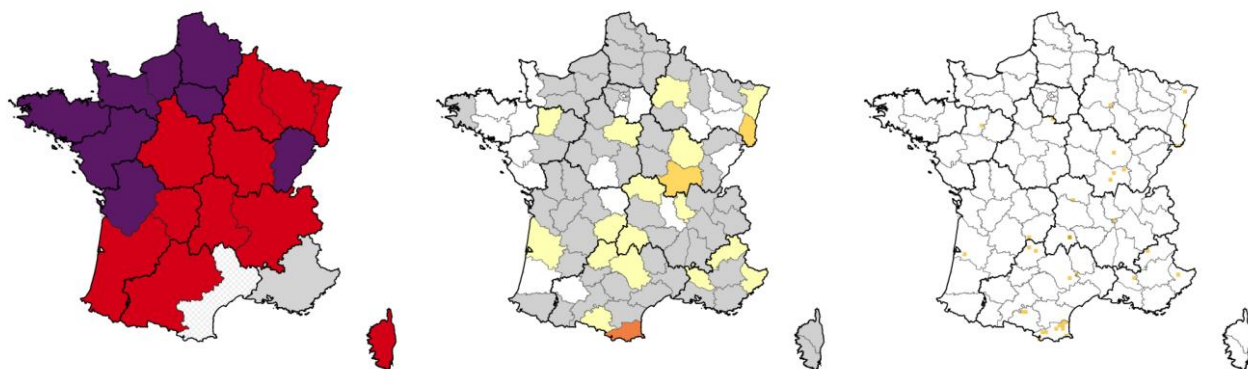
***Legousia speculum-veneris* (L.) Chaix, 1785 [LC]**



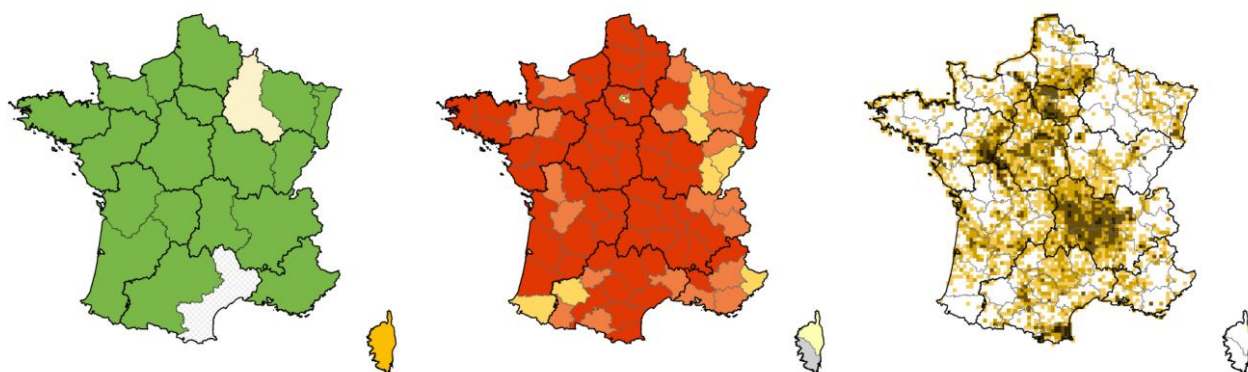
***Lolium remotum* Schrank, 1789 [RE]**



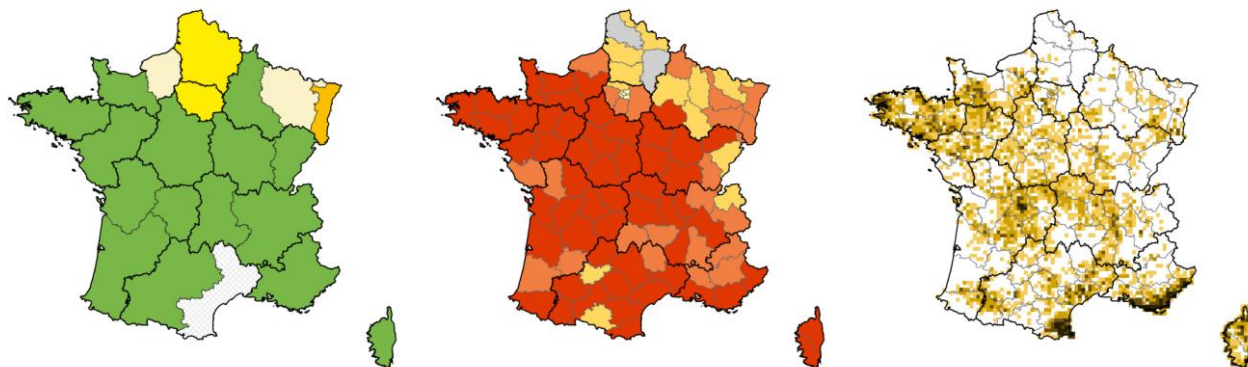
***Lolium temulentum* L., 1753 [CR]**



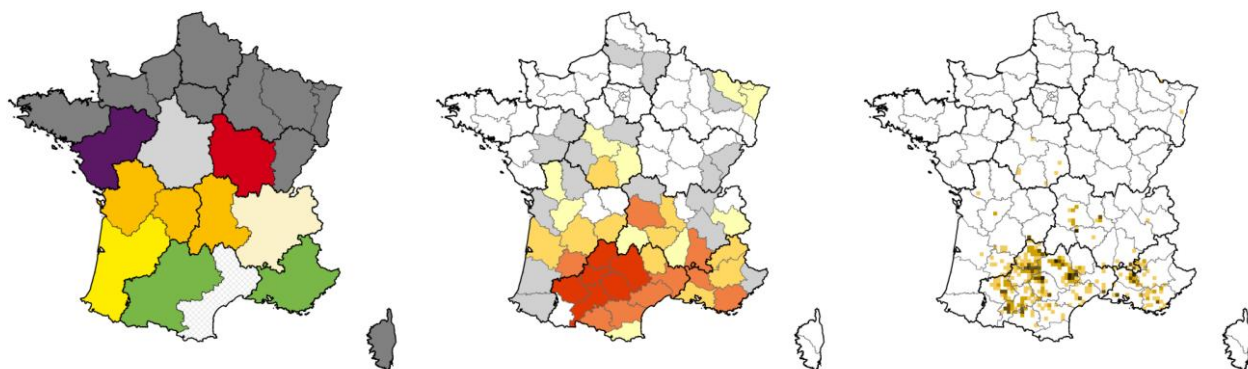
***Lycopsis arvensis* L., 1753 [LC]**



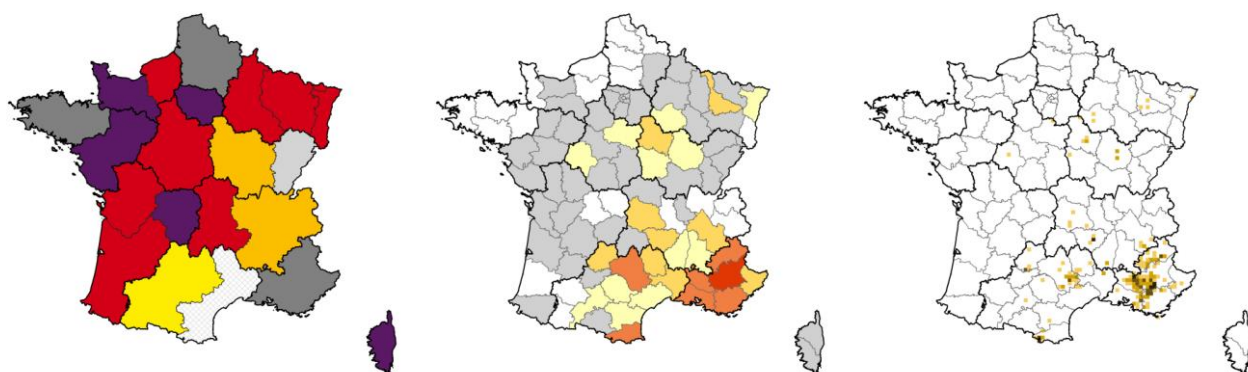
***Misopates orontium* (L.) Raf., 1840 [LC]**



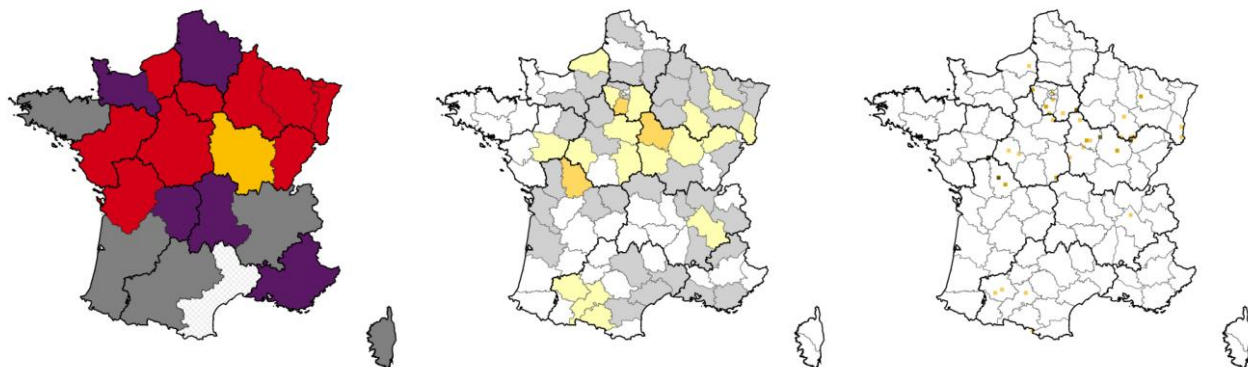
***Myagrum perfoliatum* L., 1753 [NA]**



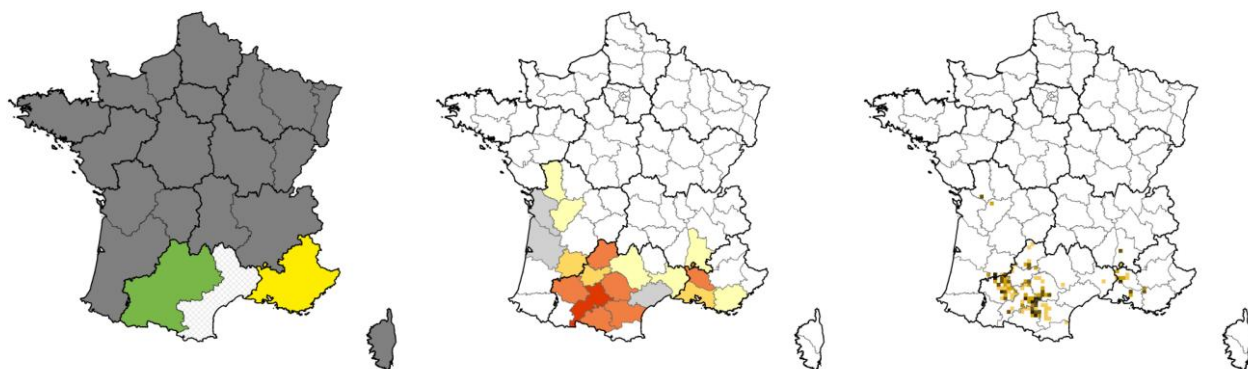
***Neslia paniculata* subsp. *thracica* (Velen.) Bornm., 1894 [NT]**



***Nigella arvensis* L., 1753 [CR]**



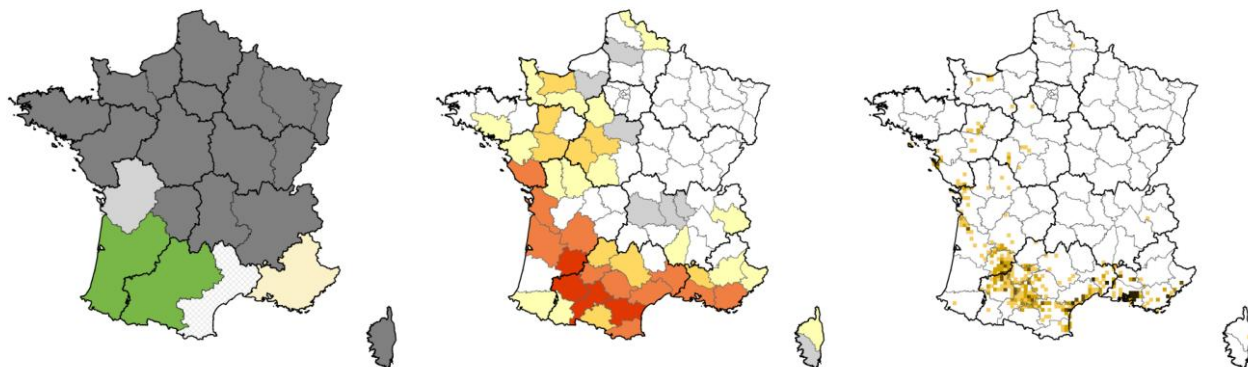
***Nigella hispanica* var. *hispanica* L., 1753 [NE]**



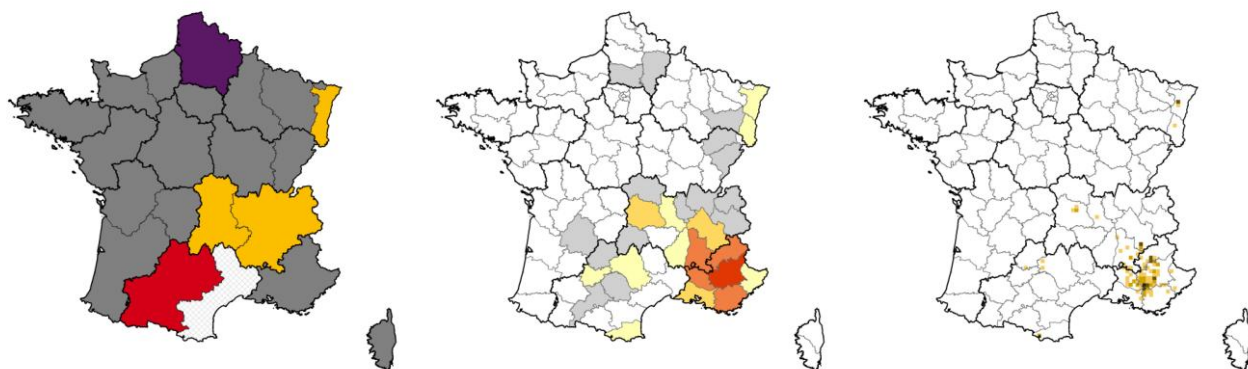
***Nigella nigellastrum* (L.) Willk., 1880 [EN]**



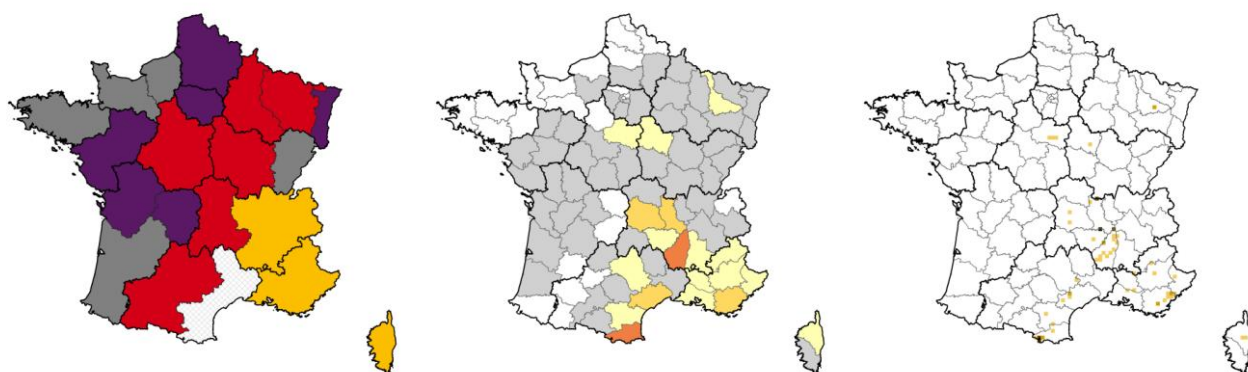
***Phalaris paradoxa* L., 1763 [LC]**



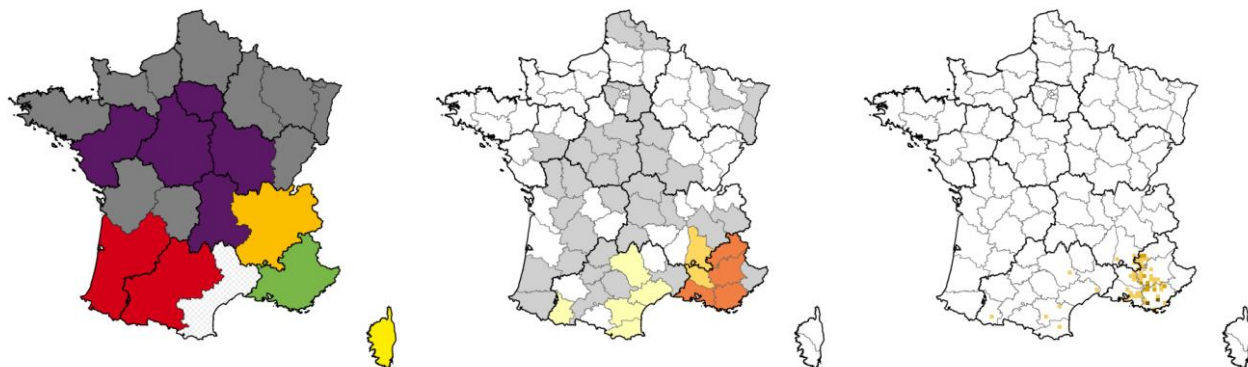
***Phleum paniculatum* Huds., 1762 [LC]**



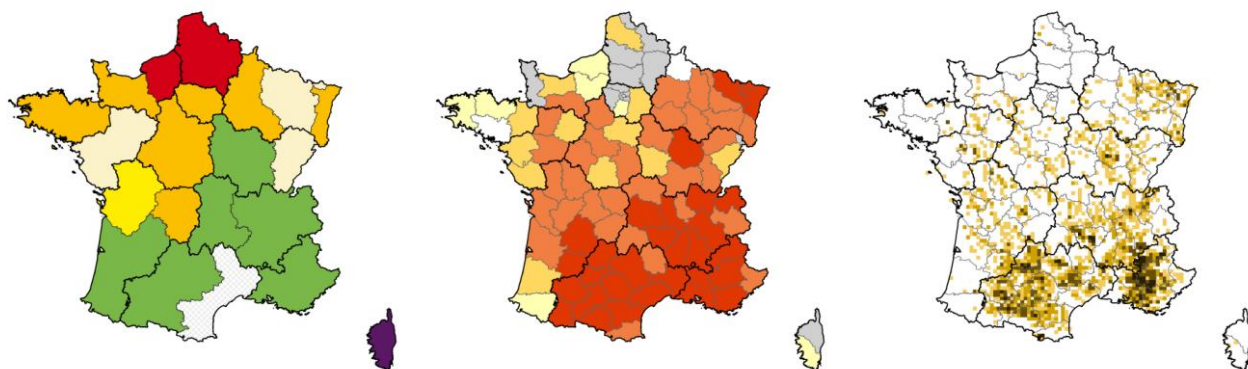
***Polycnemum arvense* L., 1753 [EN]**



***Polygonum bellardii* All., 1785 [NT]**



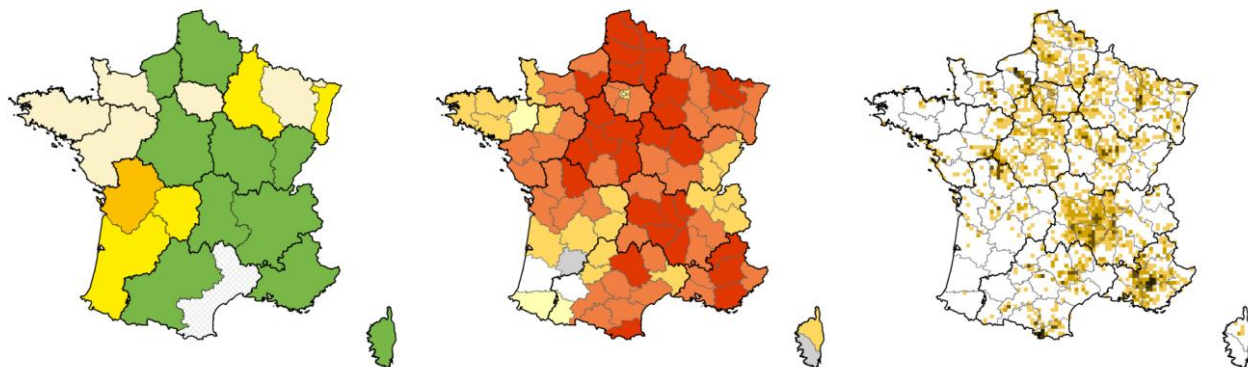
***Ranunculus arvensis* L., 1753 [LC]**



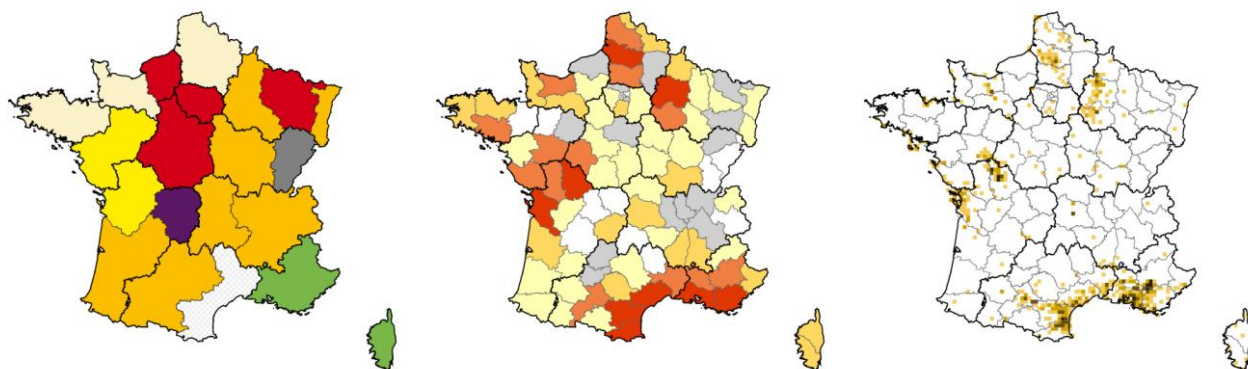
***Ridolfia segetum* (Guss.) Moris, 1842 [CR*]**



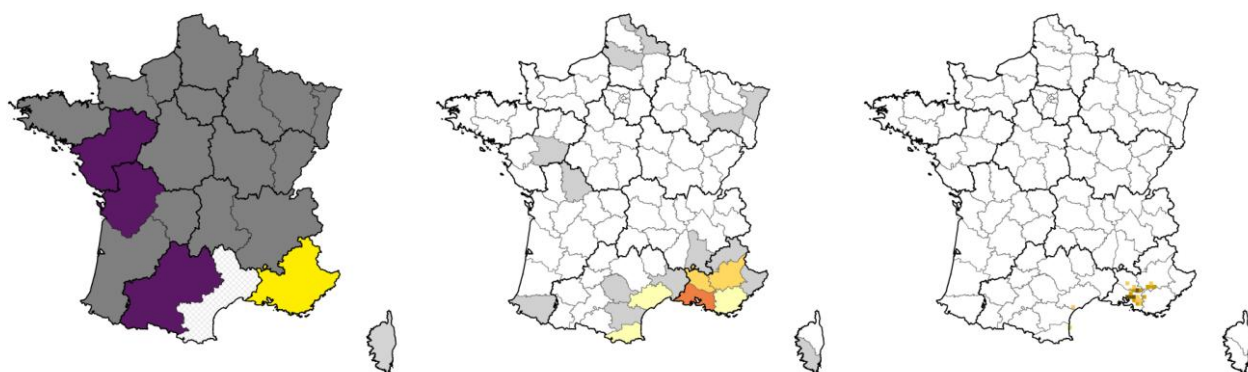
***Roemeria argemone* (L.) C.Morales, R.Mend. & Romero García, 1988 [LC]**



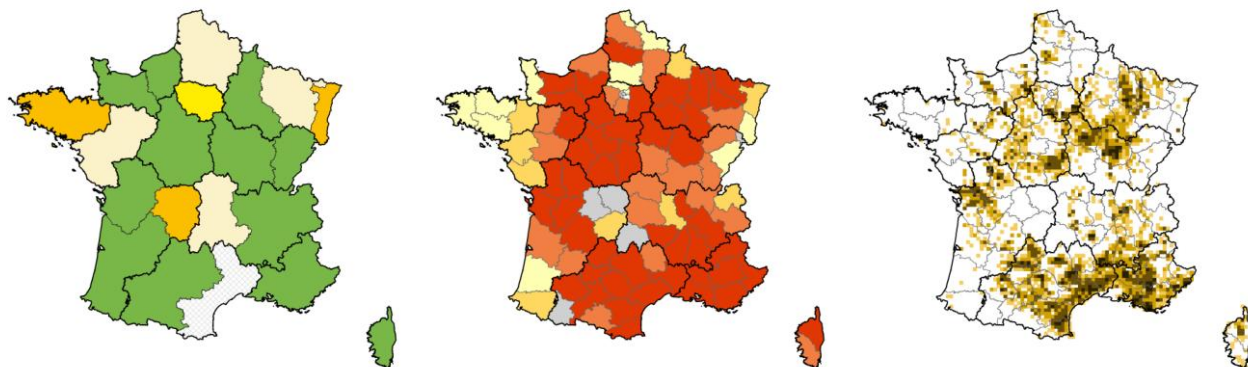
***Roemeria hispida* Stace, 2017 [LC]**



***Roemeria hybrida* (L.) DC., 1821 [EN]**



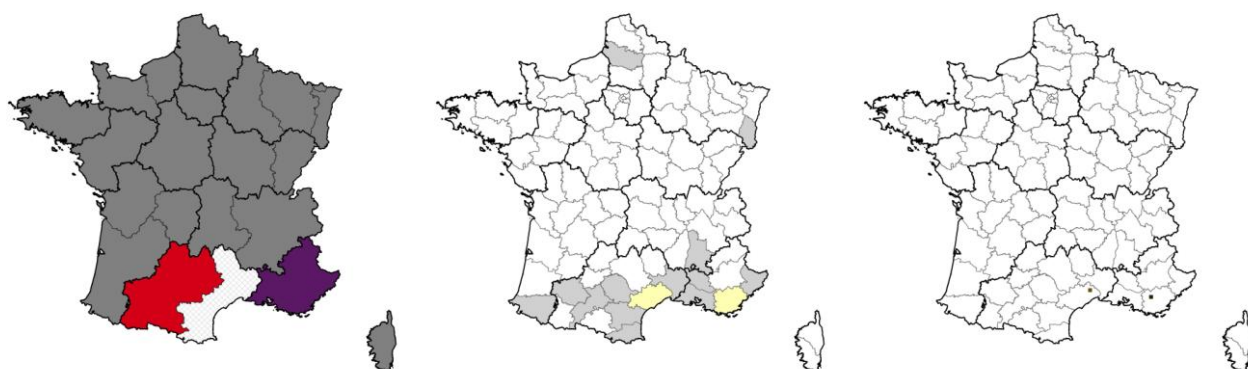
***Scandix pecten-veneris* L., 1753 [LC]**



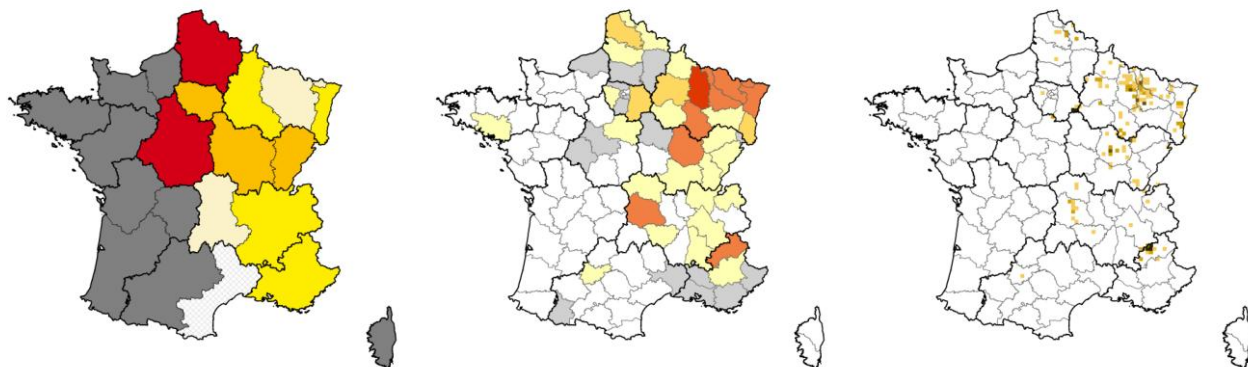
***Silene cretica* L., 1753 [NA]**



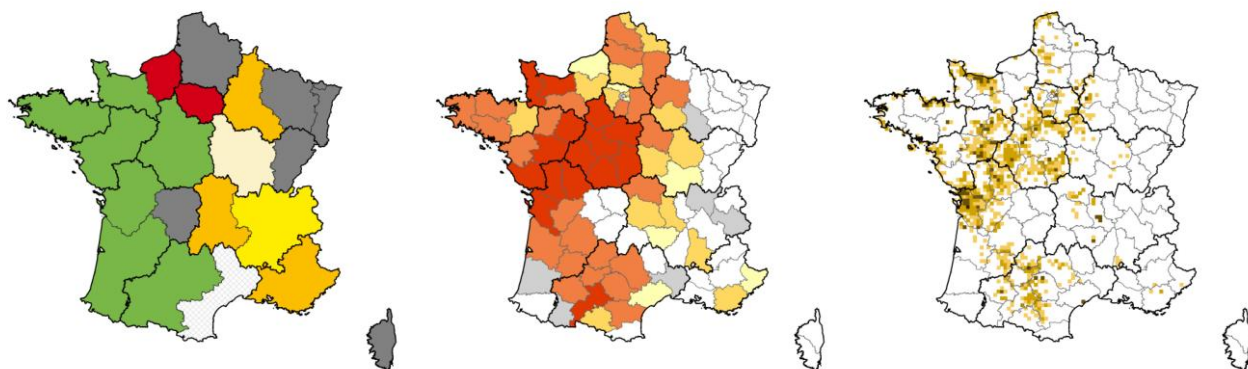
***Silene muscipula* L., 1753 [CR]**



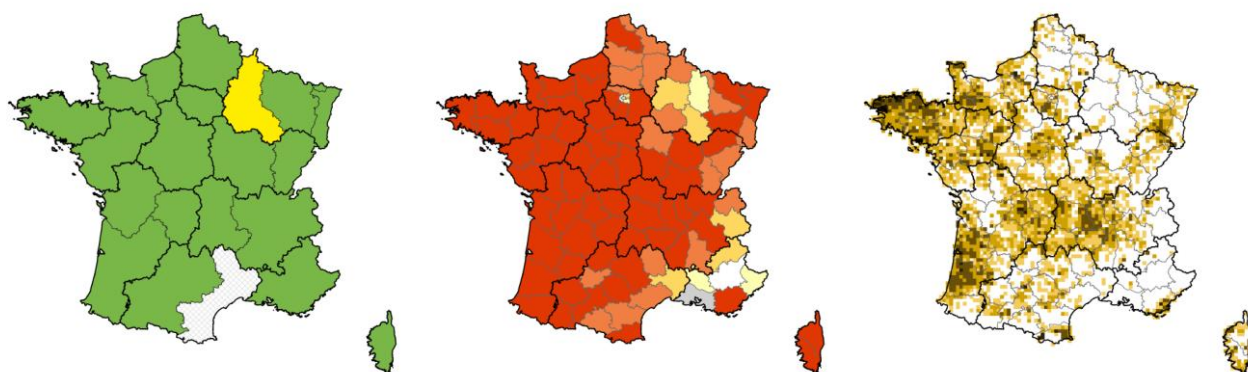
***Silene noctiflora* L., 1753 [NT]**



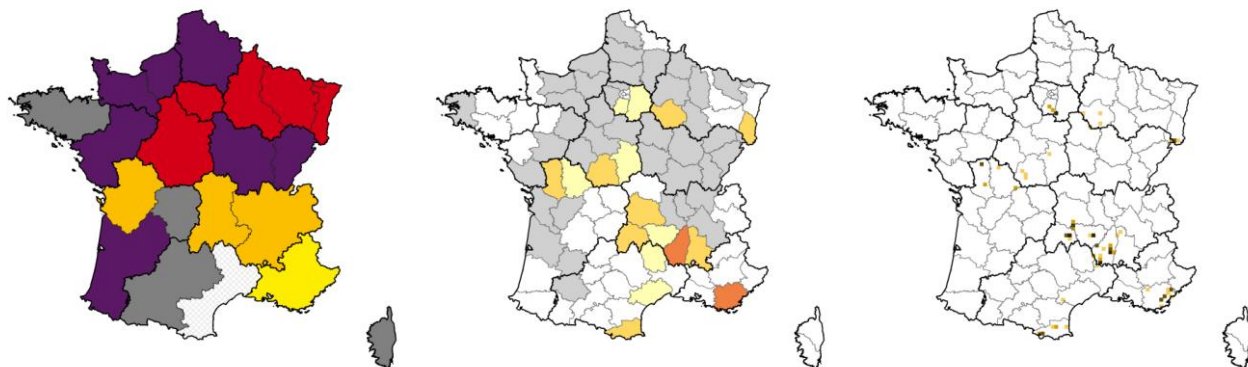
***Sison segetum* L., 1753 [LC]**



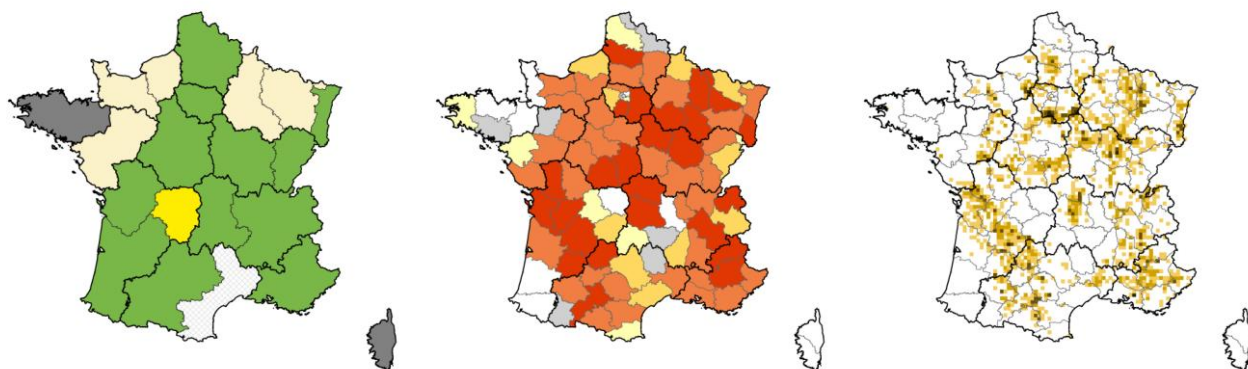
***Spergula arvensis* L., 1753 [LC]**



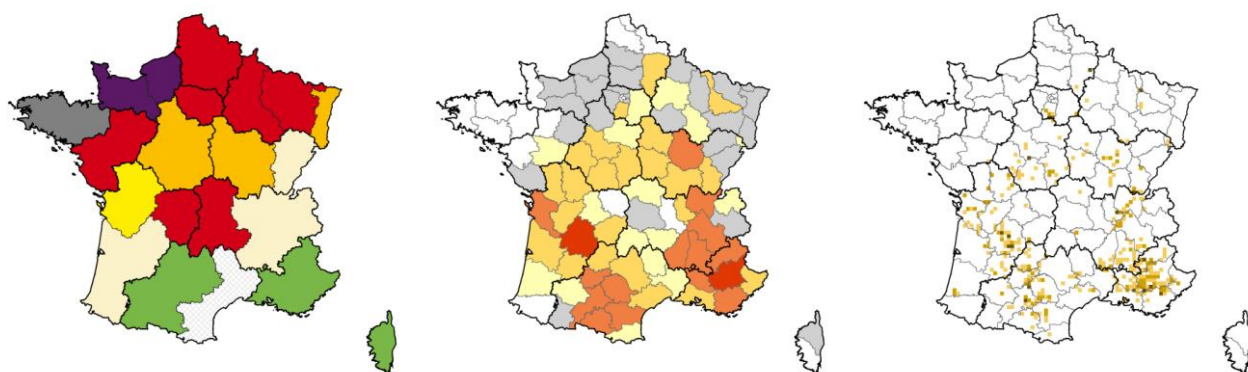
***Spergularia segetalis* (L.) G.Don, 1831 [EN]**



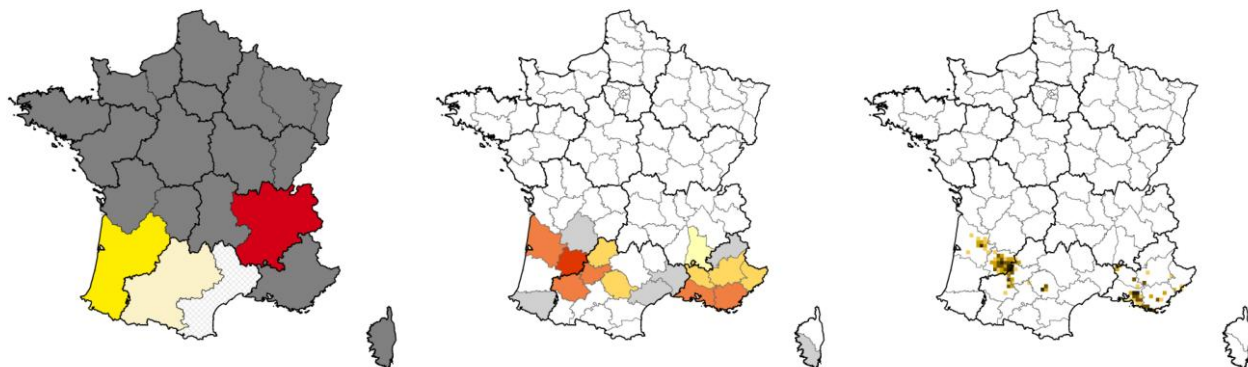
***Stachys annua* (L.) L., 1763 [LC]**



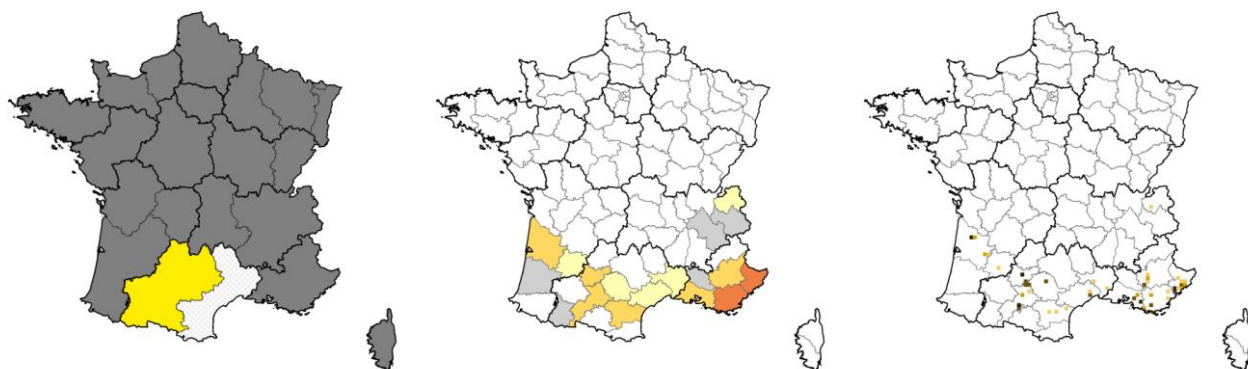
***Thymelaea passerina* (L.) Coss. & Germ., 1859 [LC]**



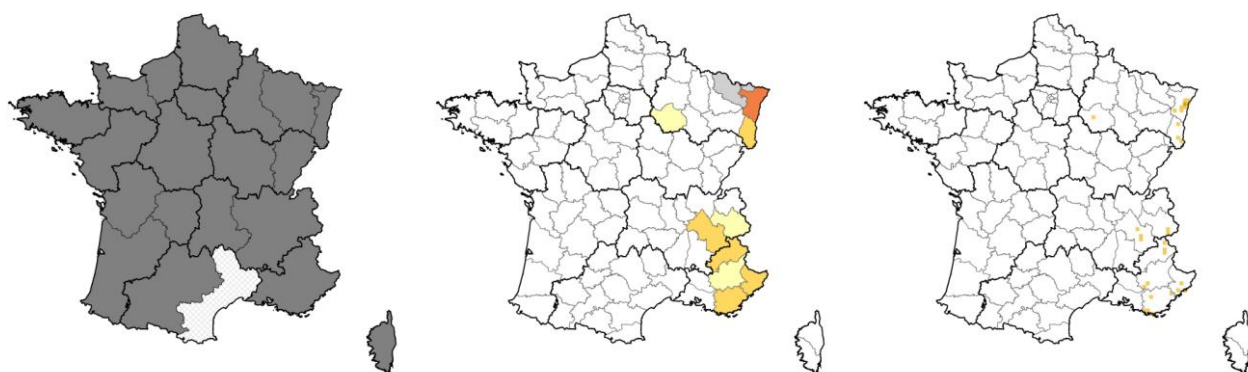
***Tulipa agenensis* DC., 1804 [NA]**



***Tulipa clusiana* DC., 1804 [NA]**



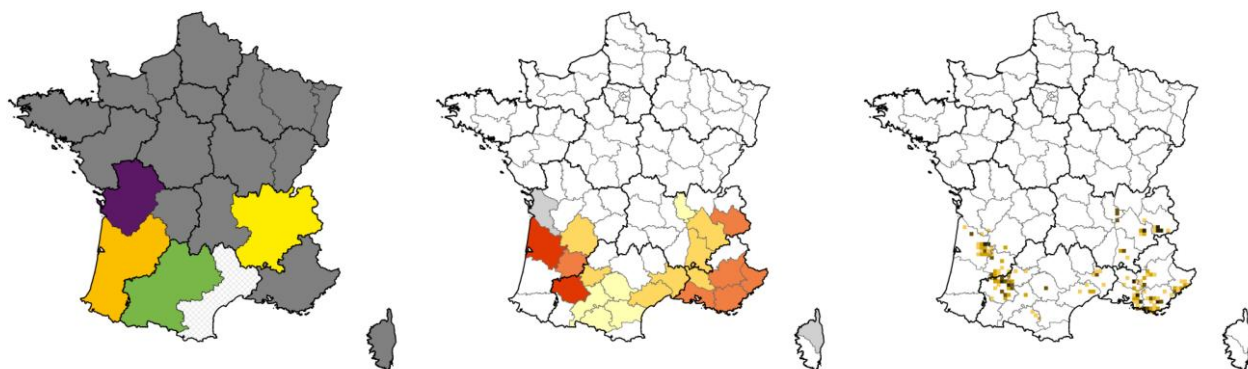
***Tulipa gesneriana* L., 1753 [EN]**



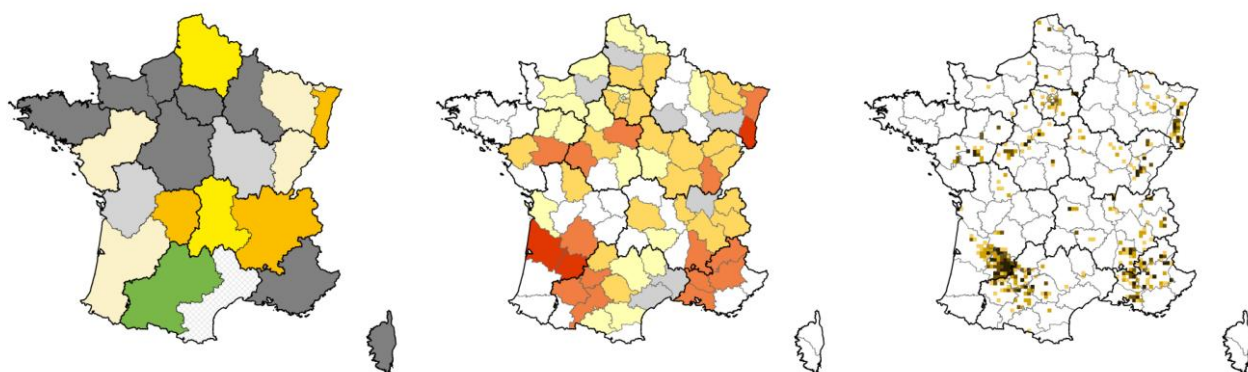
***Tulipa lortetii* Jord., 1858 [NA]**



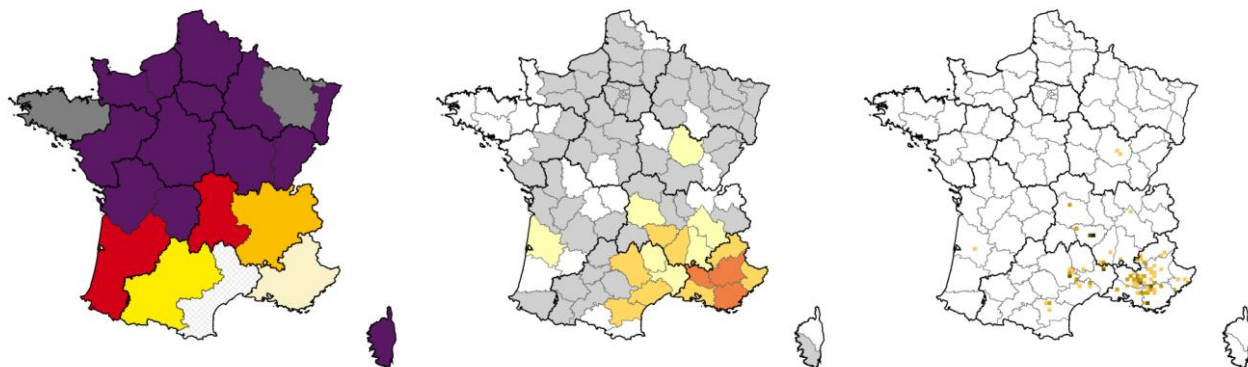
***Tulipa raddii* Reboul, 1822 [NA]**



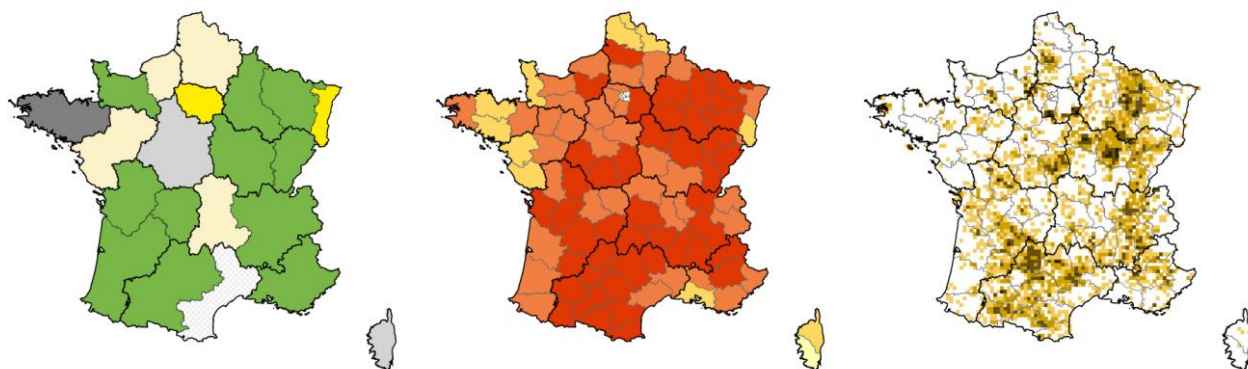
***Tulipa sylvestris* subsp. *sylvestris* L., 1753 [LC]**



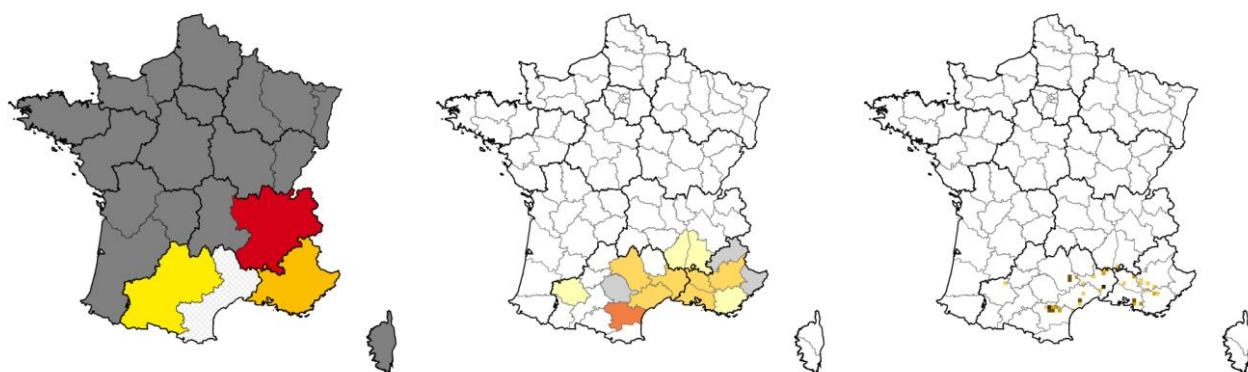
***Turgenia latifolia* (L.) Hoffm., 1814 [EN]**



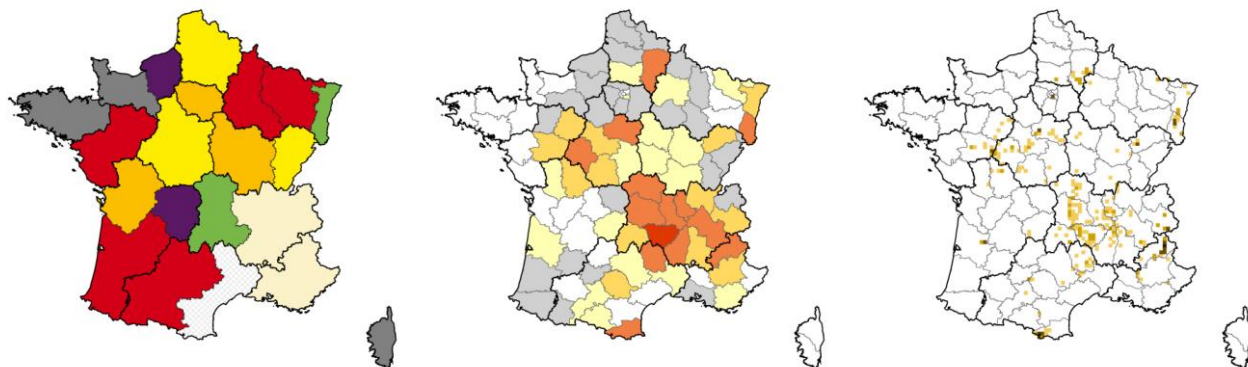
***Valerianella dentata* (L.) Pollich, 1776 [LC]**



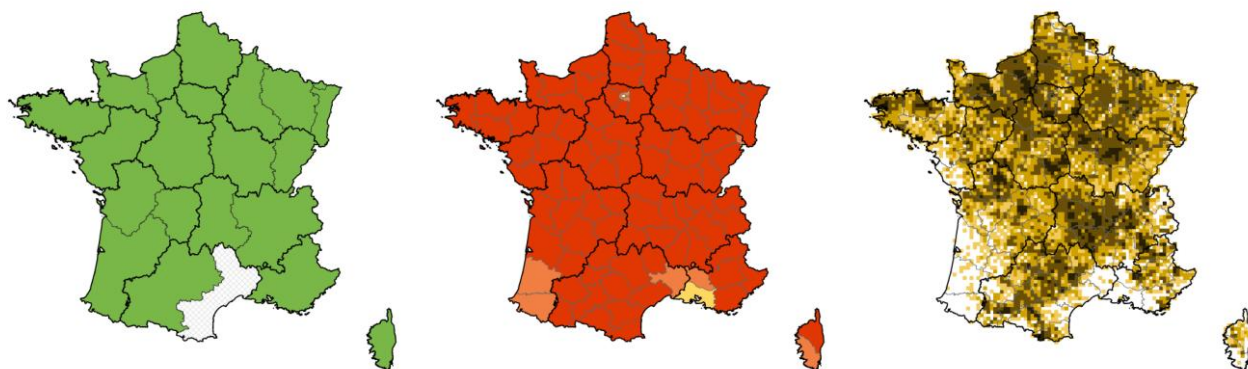
***Valerianella echinata* (L.) DC., 1805 [EN]**



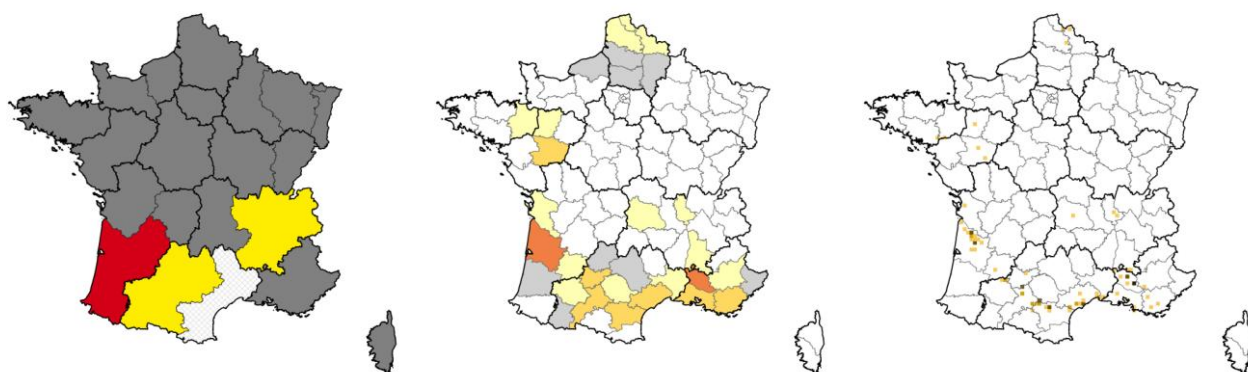
***Veronica triphyllos* L., 1753 [NT]**



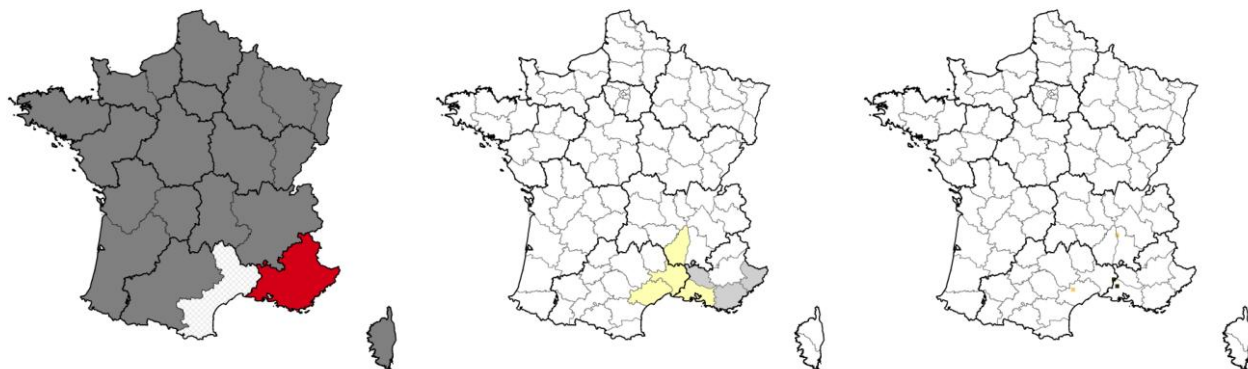
***Viola arvensis* Murray, 1770 [LC]**



***Visnaga daucoides* Gaertn., 1788 [LC]**



Vogtia annua (L.) Oberpr. & Sonboli, 2012 [VU]





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