

# Terzi et al. *Syntaxonomic diversity of rocky dry grasslands of the Chrysopogono grylli-Koelerion splendentis along the East Adriatic. Diversity*

## Supplement S7: Photo of the vegetation types

New relevés sampled in the *loci classici* of the associations of the *Chrysopogono grylli-Koelerion splendentis* in 2022 are marked with an asterisk (\*): a = *Salvio officinalis-Seslerietum juncifoliae* (Island of Hvar, Croatia)\*; b = *Bromopsido erectae-Festucetum lapidosae* (Island of Brač, Croatia)\*; c = *Bromopsido erectae-Chrysopogonetum grylli piloselletosum officinarum* (corresponding name: *Festuco illyricae-Koelerietum splendentis*) (Podi-Vrpolje, Šibenik, Croatia)\*; d = *Brachypodio retusi-Salvietum officinalis* (Islet of Maslinjak, Kornati Archipelago, Croatia); e = *Bromopsido erectae-Chrysopogonetum grylli typicum* (Island of Pag, Croatia)\*; f = *Armerio dalmaticae-Helichrysetum italici* (Island of Pag, Croatia)\*; g = *Lactuco vimineae-Ischaemetum helichrysetosum italici* (Corresponding name: *Dichanthio ischaemum-Cleistogenetum serotinae*) (Island of Krk, Croatia)\*; h = *Stipo-Salvietum officinalis* (Island of Unije, Croatia)\*; i = *Centaureo cristatae-Chrysopogonetum grylli* (Ronchi dei Legionari, Gorizia, Italy); j = Fragment of *Salvio officinalis-Euphorbietum fragiferae* in vegetation succession (Trieste Karst, Italy)\*; k = *Centaureo cristatae-Chrysopogonetum grylli rhamnitosum intermediae* (Corresponding name: *Saturejo montanae-Ischaemetum*) (Kukuljanovo, near Rijeka, Croatia)\*; l = *Festucetum valesiaco-illyricae* (Drenov Klanac, Lika, Croatia); m = *Brachypodio retusi-Koelerietum macranthae* (Srđ Hill, Dubrovnik, Croatia)\*; n = *Sideritido purpureae-Asphodeletum ramosi* (Ćemovsko polje, Montenegro); o = *Narcisso tazettae-Asphodeletum ramosi sisymbrietosum officinalis* (Islet of Mrkan, Croatia). Photo: N. Jasprica, M. Pandža (d), D. Stešević (n).

