M1_daysBB_2level

Model estimate change in days to BB

Legend:
- Abies_alba
- Acer_complex
- Acer_pseudoplatanus
- Acer_saccharum
- Actinidia_deliciosa
- Aesculus_hippocastanum
- Alnus_glutinosa
- Alnus_incana
- Betula_complex
- Betula_pendula
- Betula_pubescens
- Carpinus_betulus
- Cornus_alba
- Cornus_mas
- Corylus_avellana
- Fagus_sylvatica
- Fraxinus_complex
- Fraxinus_excelsior
- Larix_decidua
- Malus_domestica
- Picea_abies
- Populus_complex
- Populus_tremula
- Prunus_avium
- Prunus_complex
- Prunus_padus
- Pseudotsuga_menziesii
- Quercus_complex
- Quercus_faginea
- Quercus_ilex
- Quercus_robur
- Quercus_rubra
- Ribes_nigrum
- Robinia_pseudoacacia
- Salix_complex
- Sorbus_aucuparia
- Symphoricarpos_albus
- Syringa_vulgaris
- Tilia_cordata
- Ulmus_complex
- Vaccinium_complex
- Vitis_vinifera

Y-axis labels: mu_b_force_sp, mu_b_photo_sp, mu_b_chill_sp, b_cf, b_cp, b_fp

X-axis values: -10, -5, 0