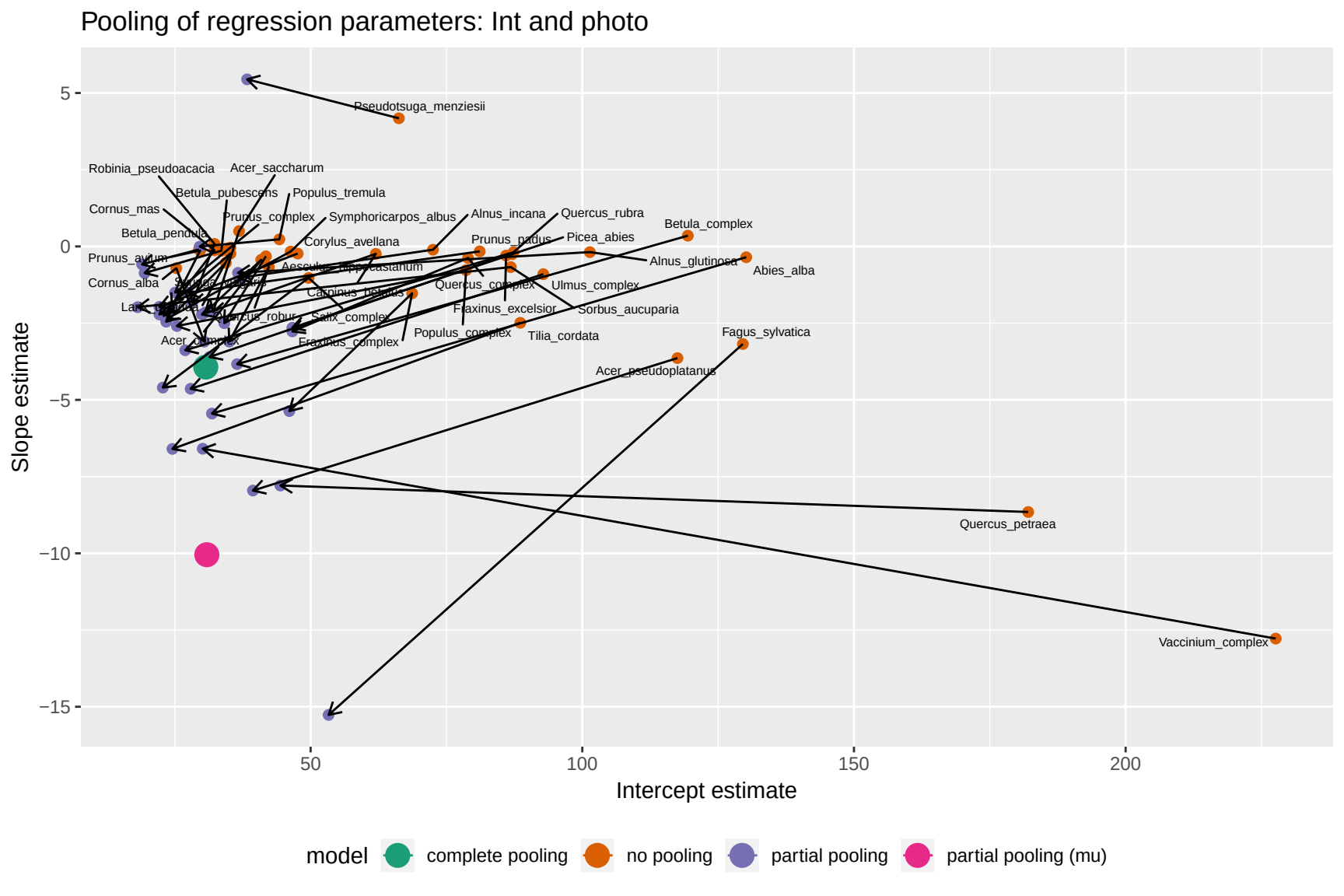
Pooling of regression parameters: Int and photo
Slope estimate
Intercept estimate
5
0
−5
−10
−15
50
100
150
200
Pseudotsuga_menziesii
Robinia_pseudoacacia
Acer_saccharum
Betula_pubescens
Populus_tremula
Cornus_mas
Prunus_complex
Symphoricarpos_albus
Alnus_incana
Quercus_rubra
Betula_complex
Betula_pendula
Corylus_avellana
Prunus_padus
Picea_abies
Prunus_avium
Alnus_glutinosa
Abies_alba
Aesculus_hippocastanum
Cornus_alba
Quercus_complex
Ulmus_complex
Carpinus_betulus
Fraxinus_excelsior
Sorbus_aucuparia
Quercus_robur
Salix_complex
Populus_complex
Tilia_cordata
Fagus_sylvatica
Fraxinus_complex
Acer_pseudoplatanus
Quercus_petraea
Vaccinium_complex
model
complete pooling
no pooling
partial pooling
partial pooling (mu)