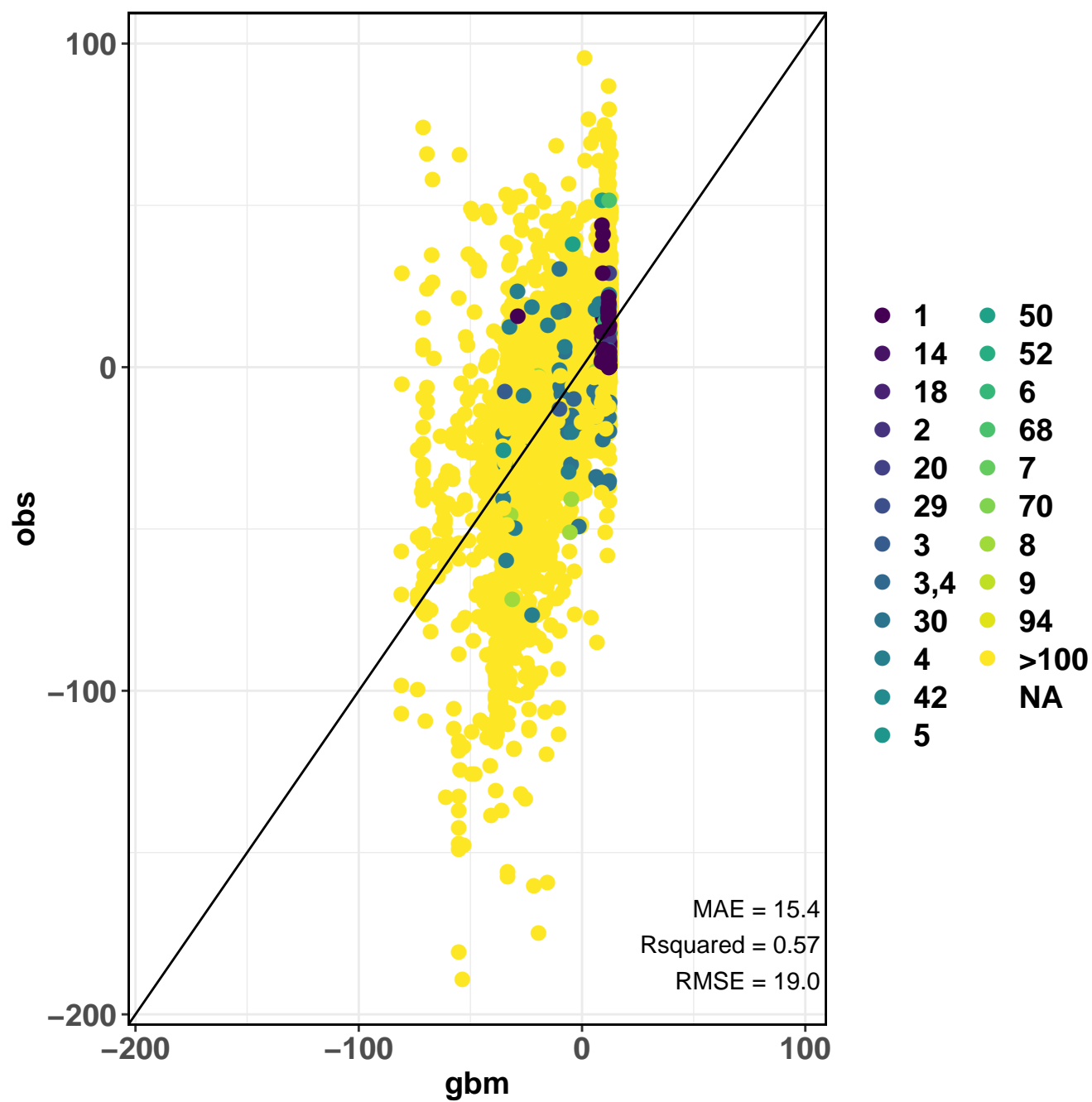
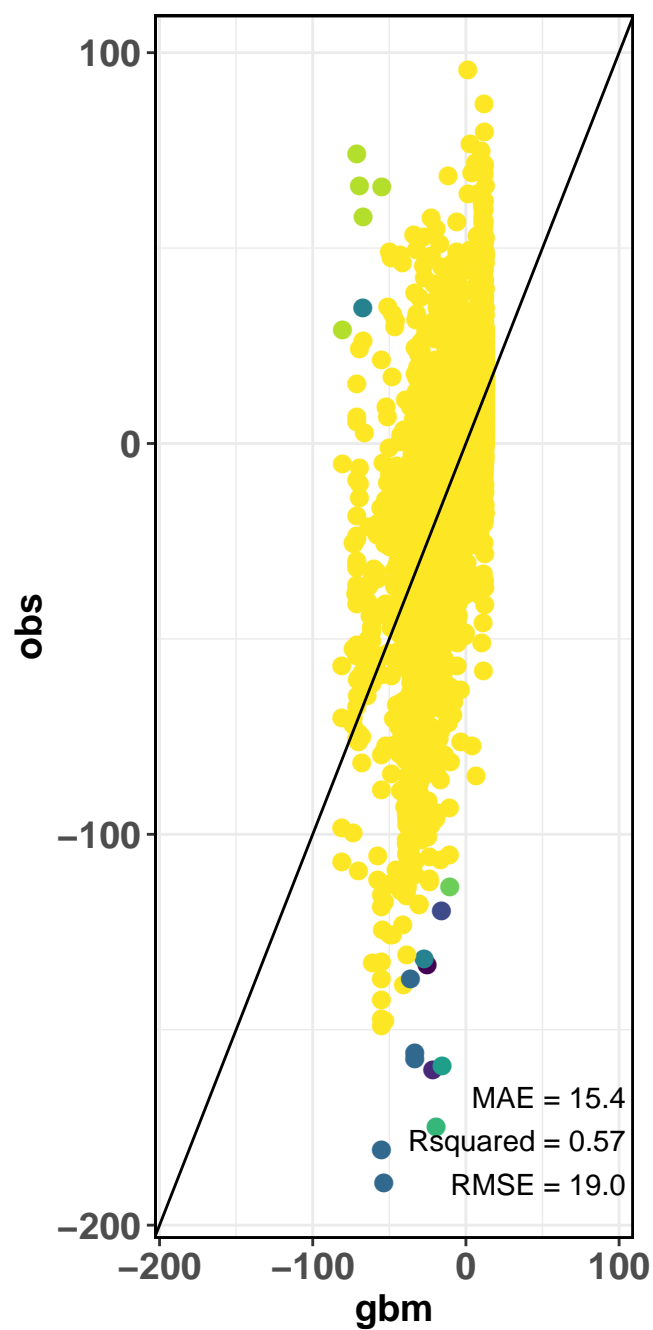
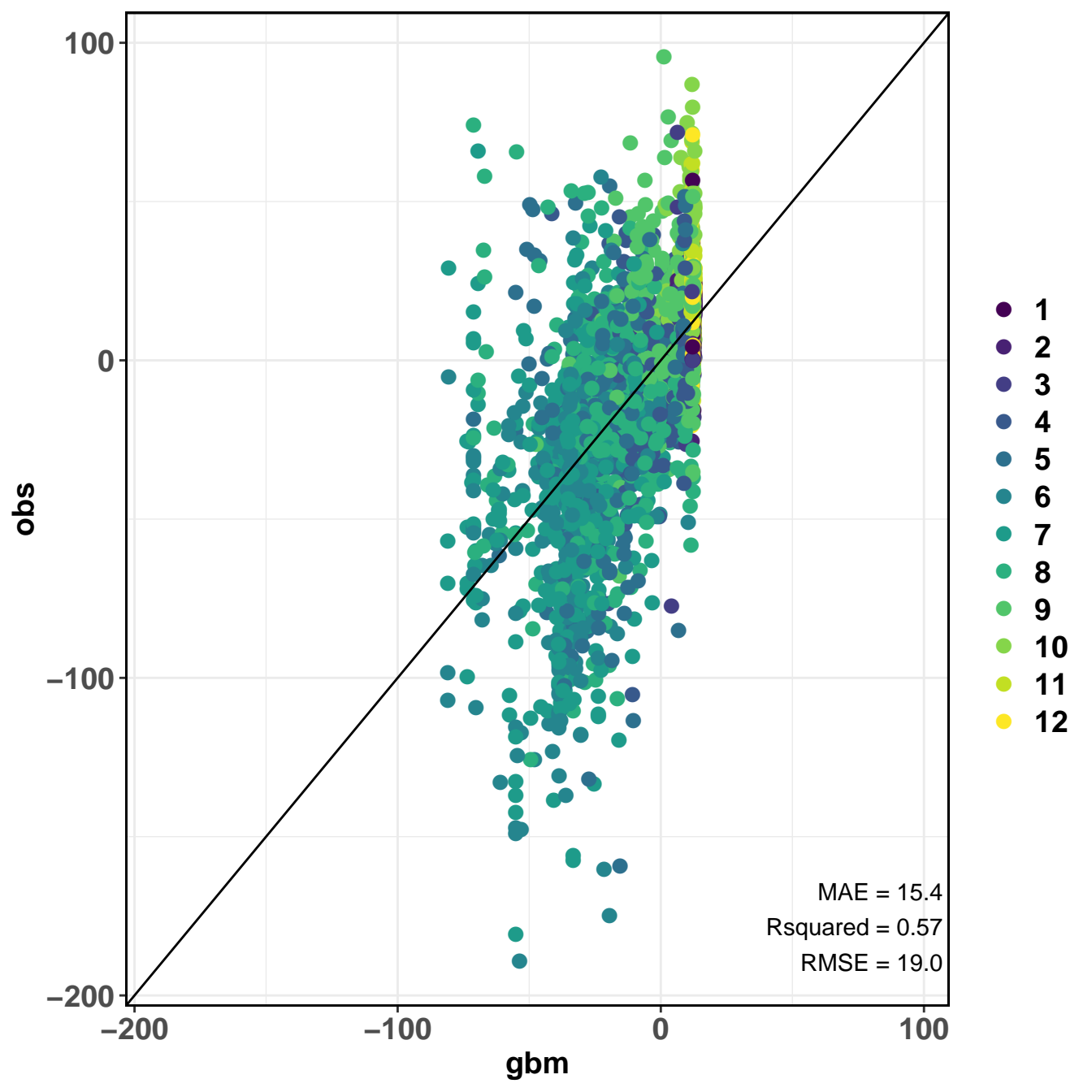


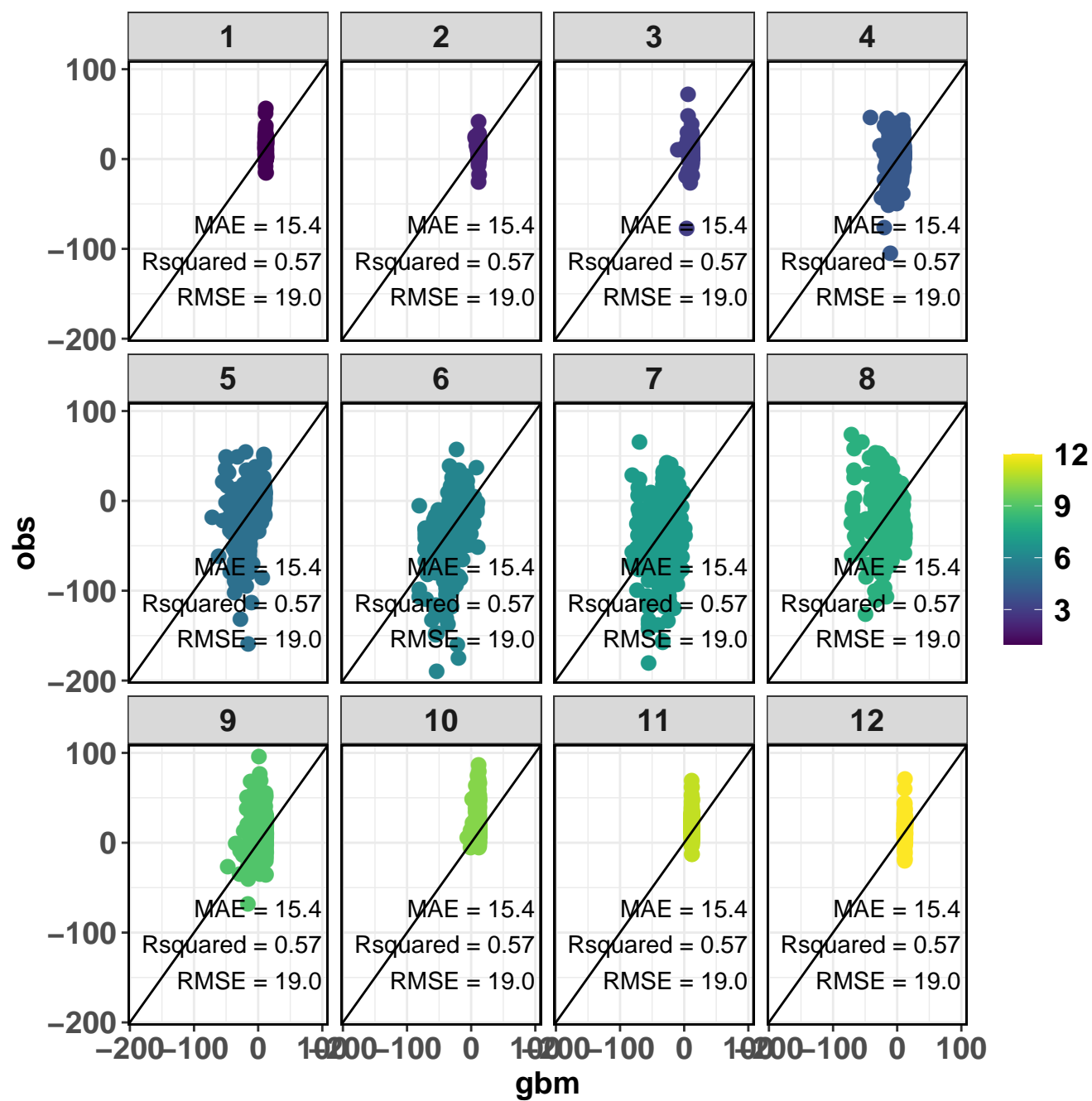
- Chambers_mostly_automatic
- Chambers_mostly_manual
- EC_closed
- EC_enclosed
- EC_open
- EC_open & closed
- Snow_diffusion
- NA

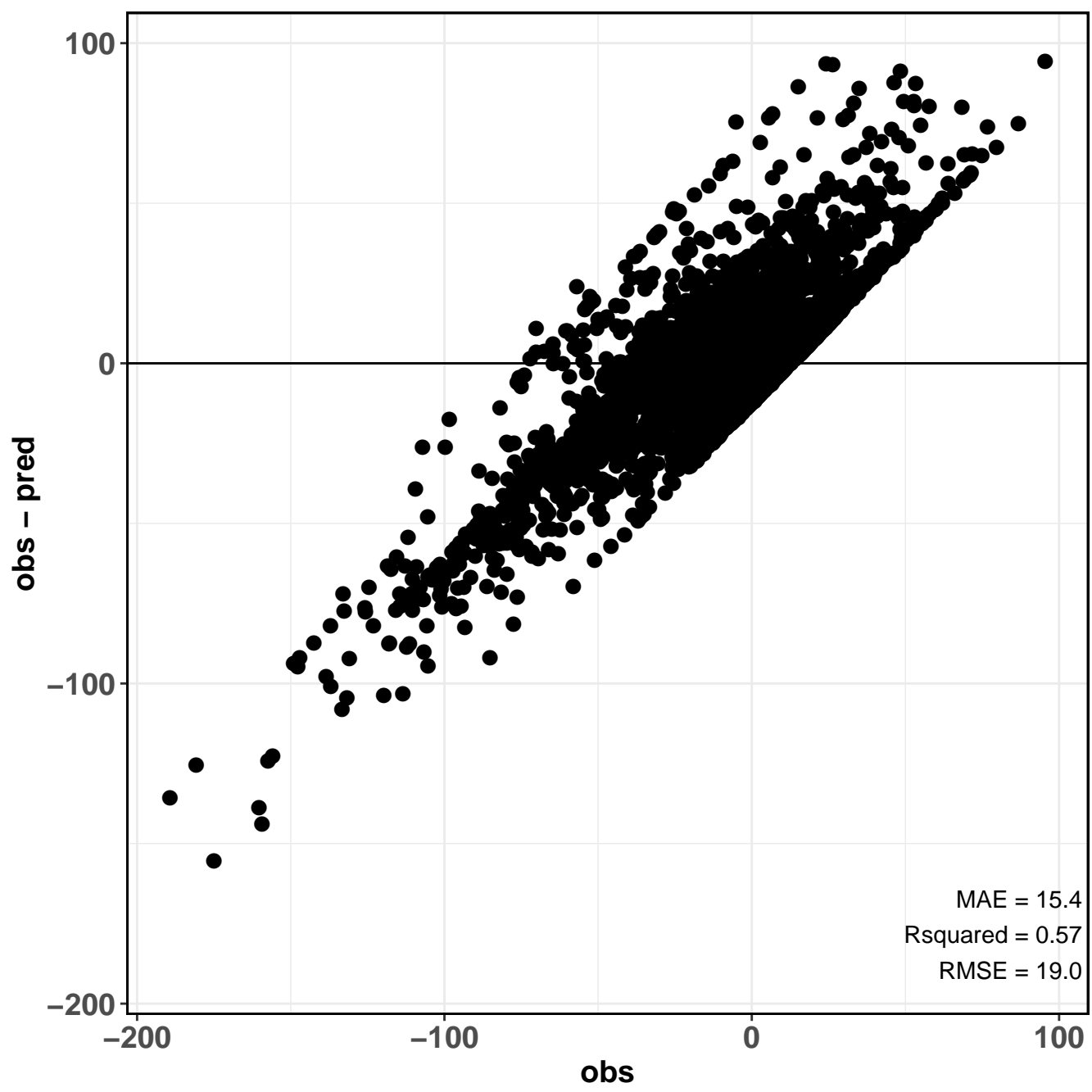


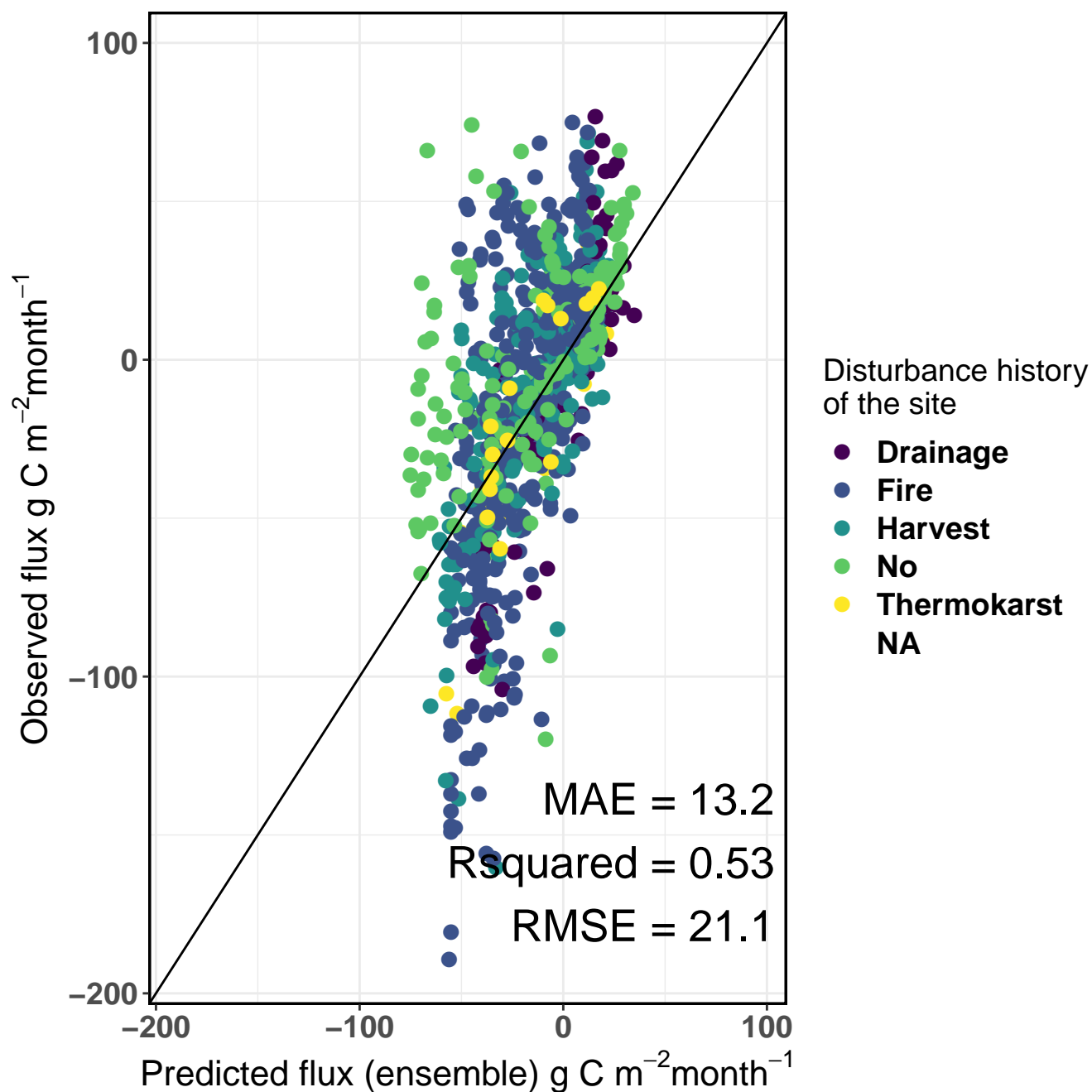


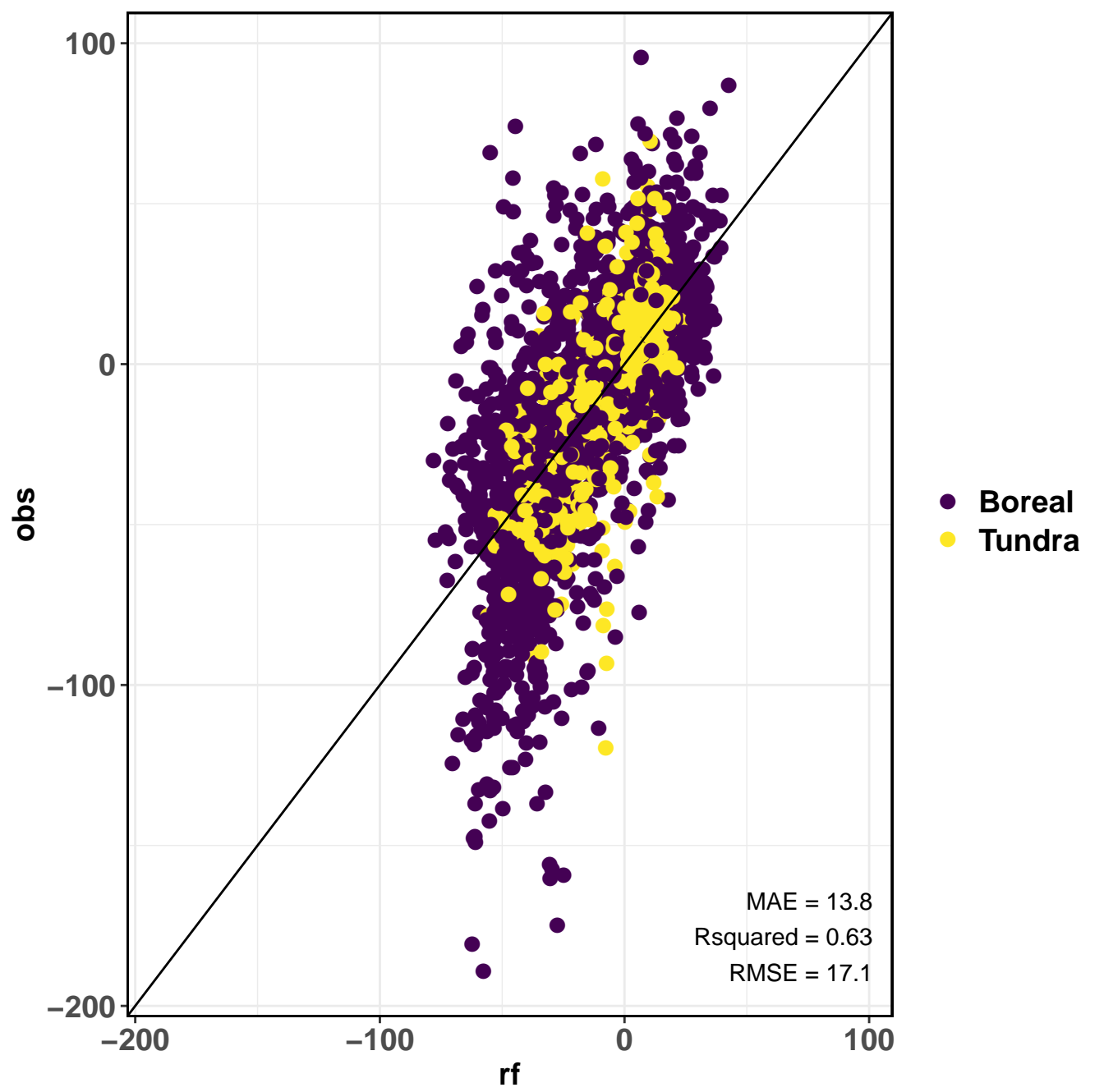
- Arneth_RU-Zfw_tower2
- Aurela_FI-Ken_tower2
- Emmerton_CA-LHazen2_tower2
- Goulden_CA-Oas_tower1
- Lindroth_SE-Kno_tower1
- Lindroth_SE-Nor_tower1
- Maximov_RU-SkP_tower1
- Mkhabela_CA-SF2_tower2
- Varlagin_RU-Fyo_tower1
- ok

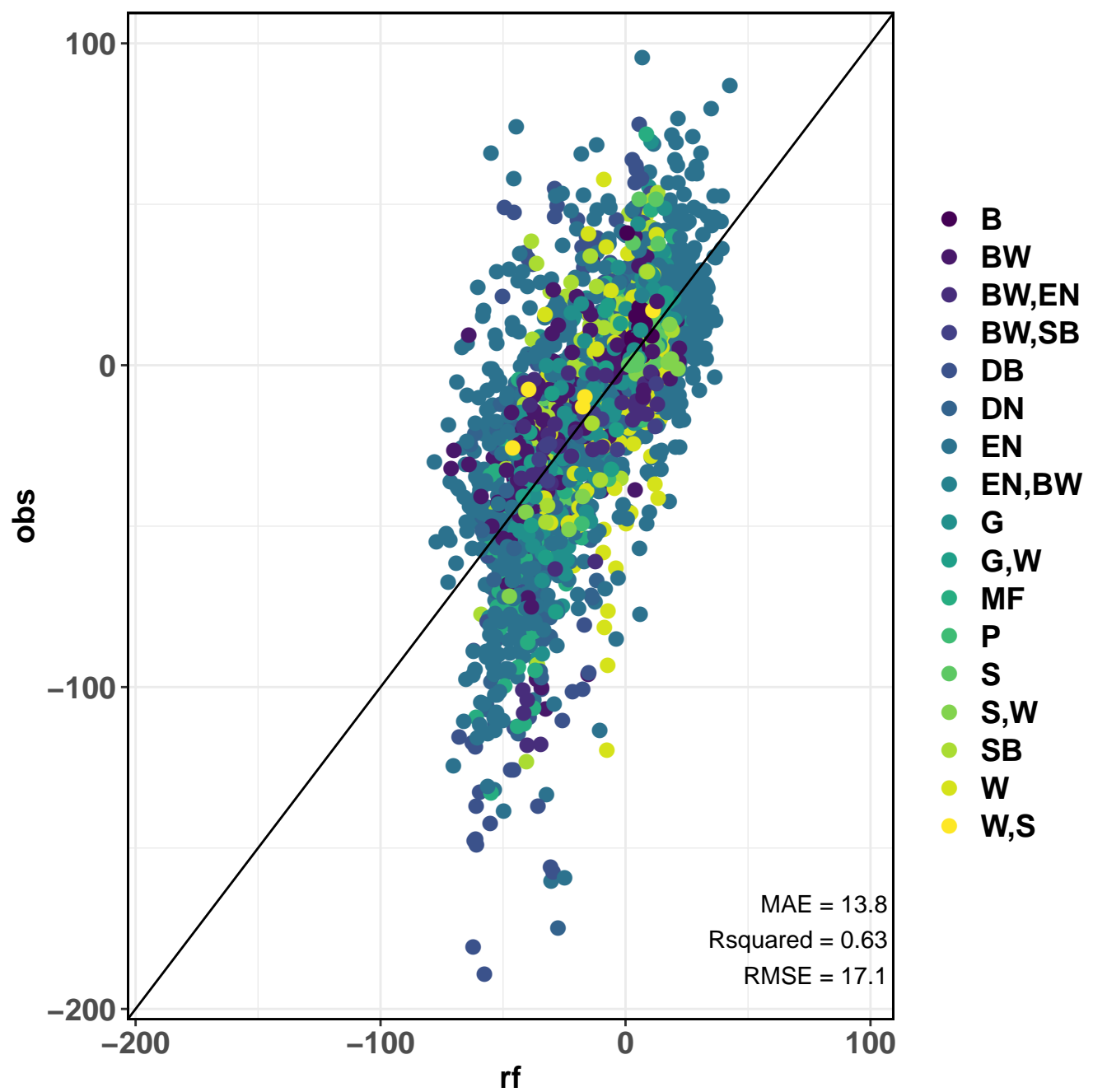


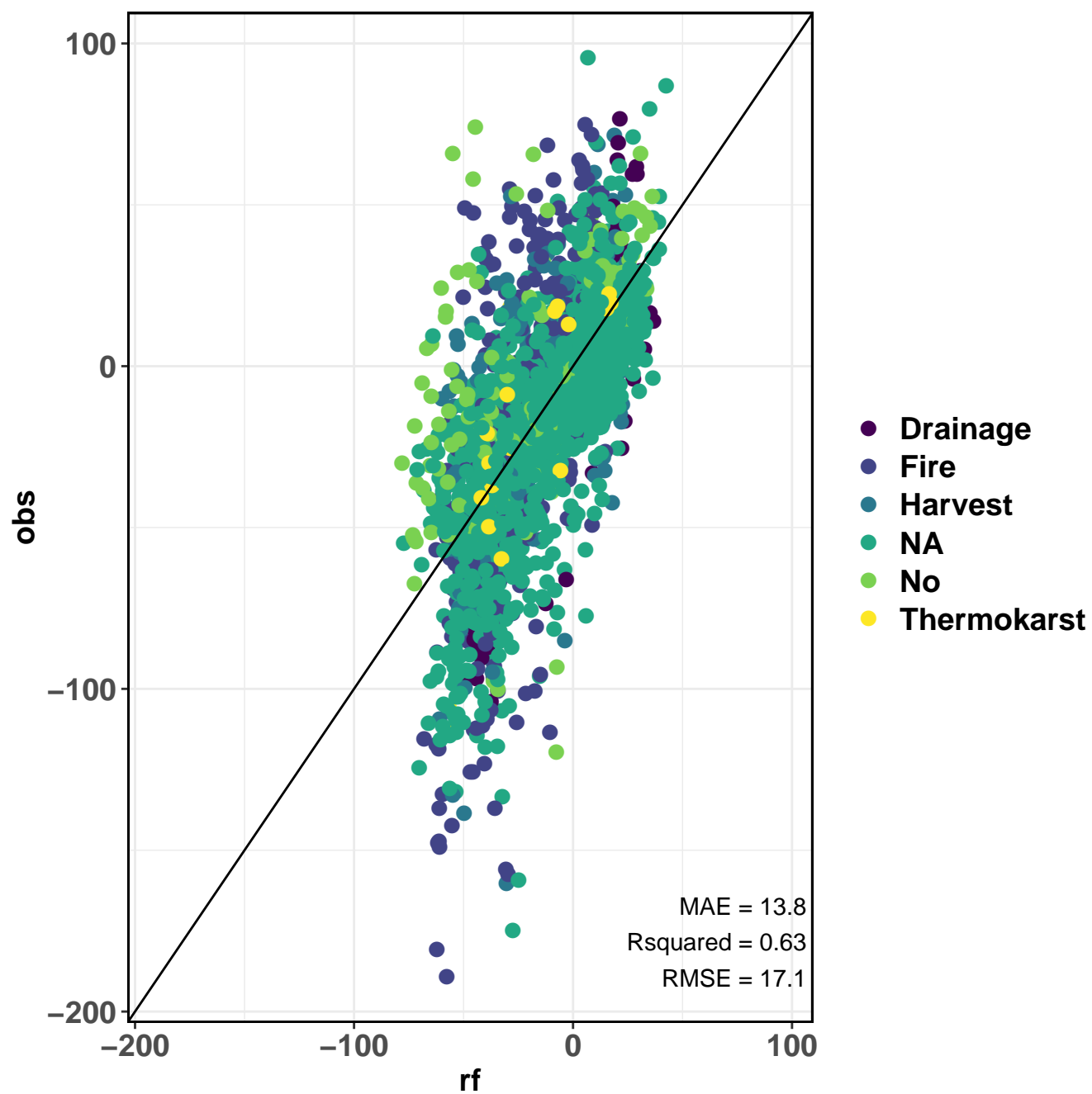


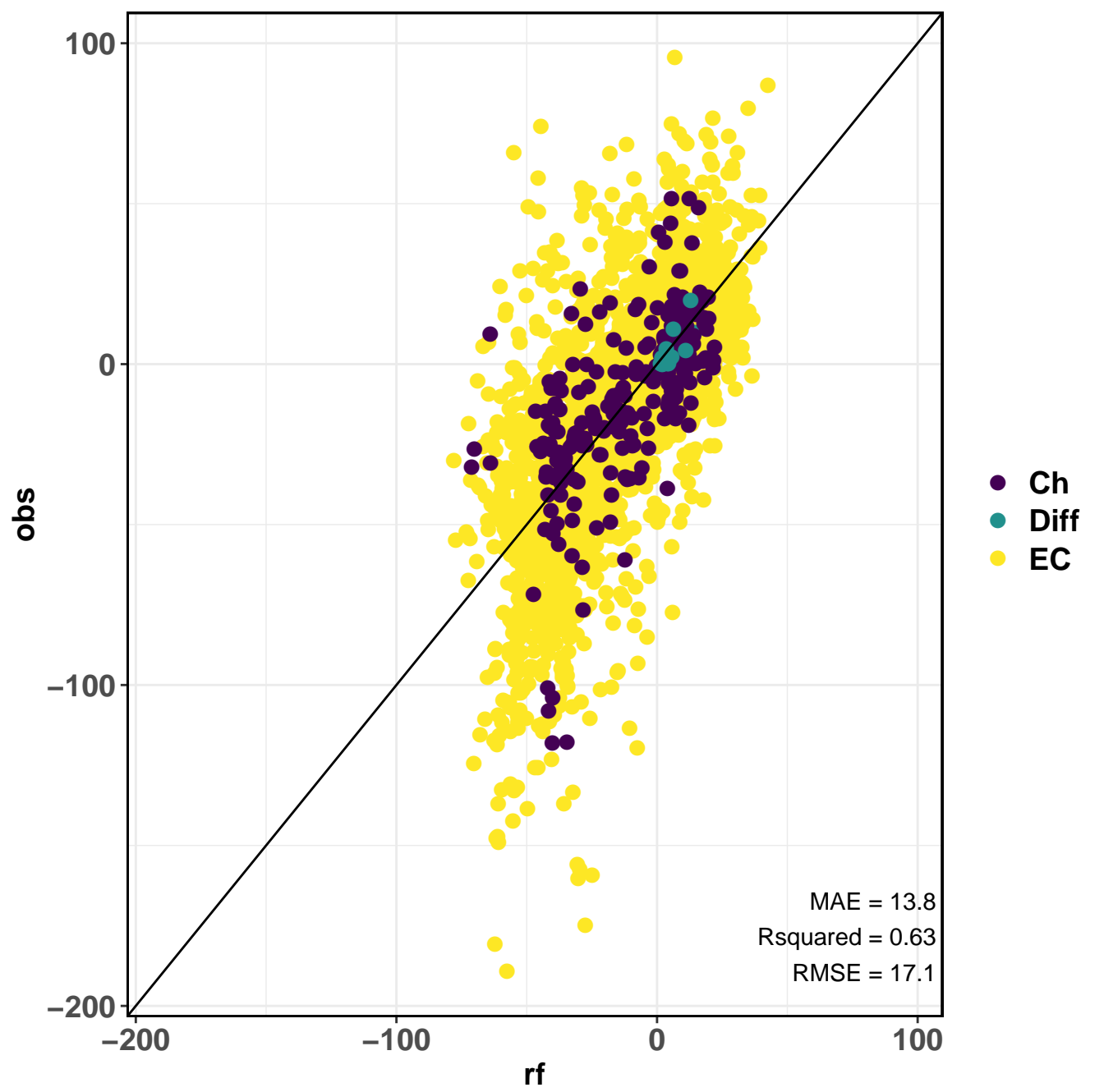


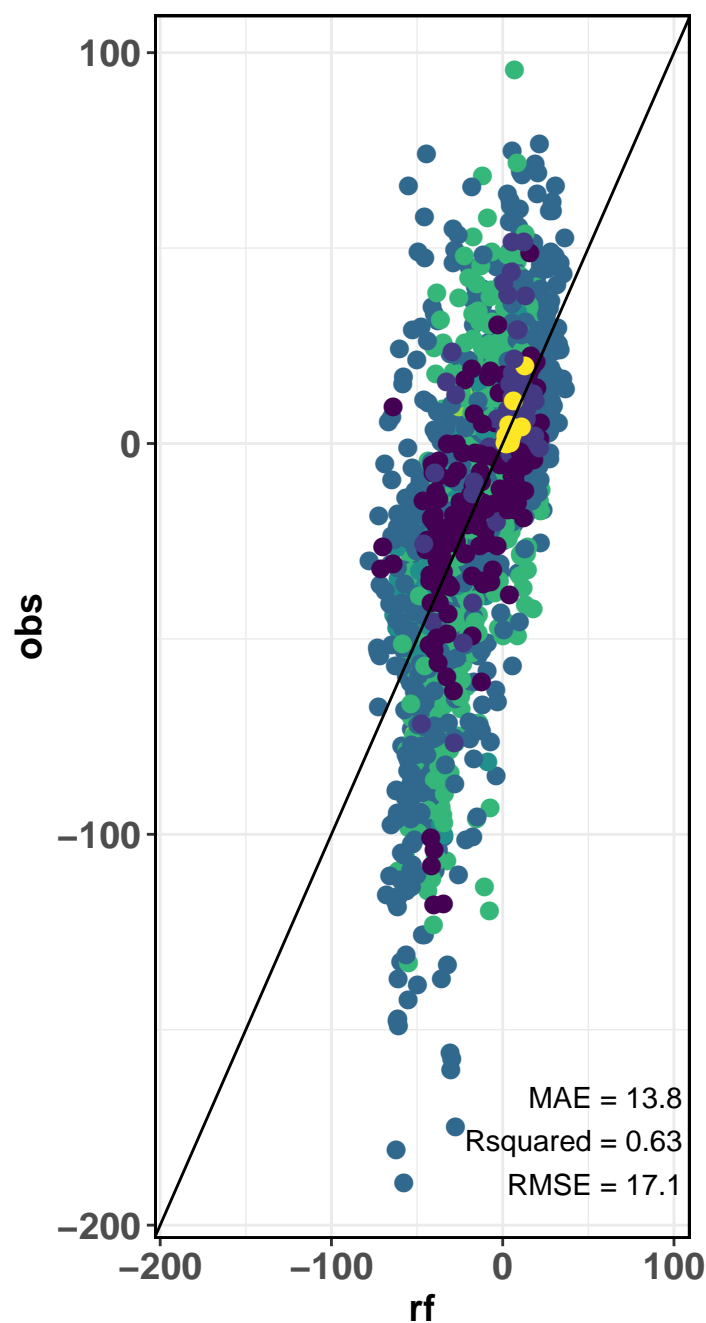




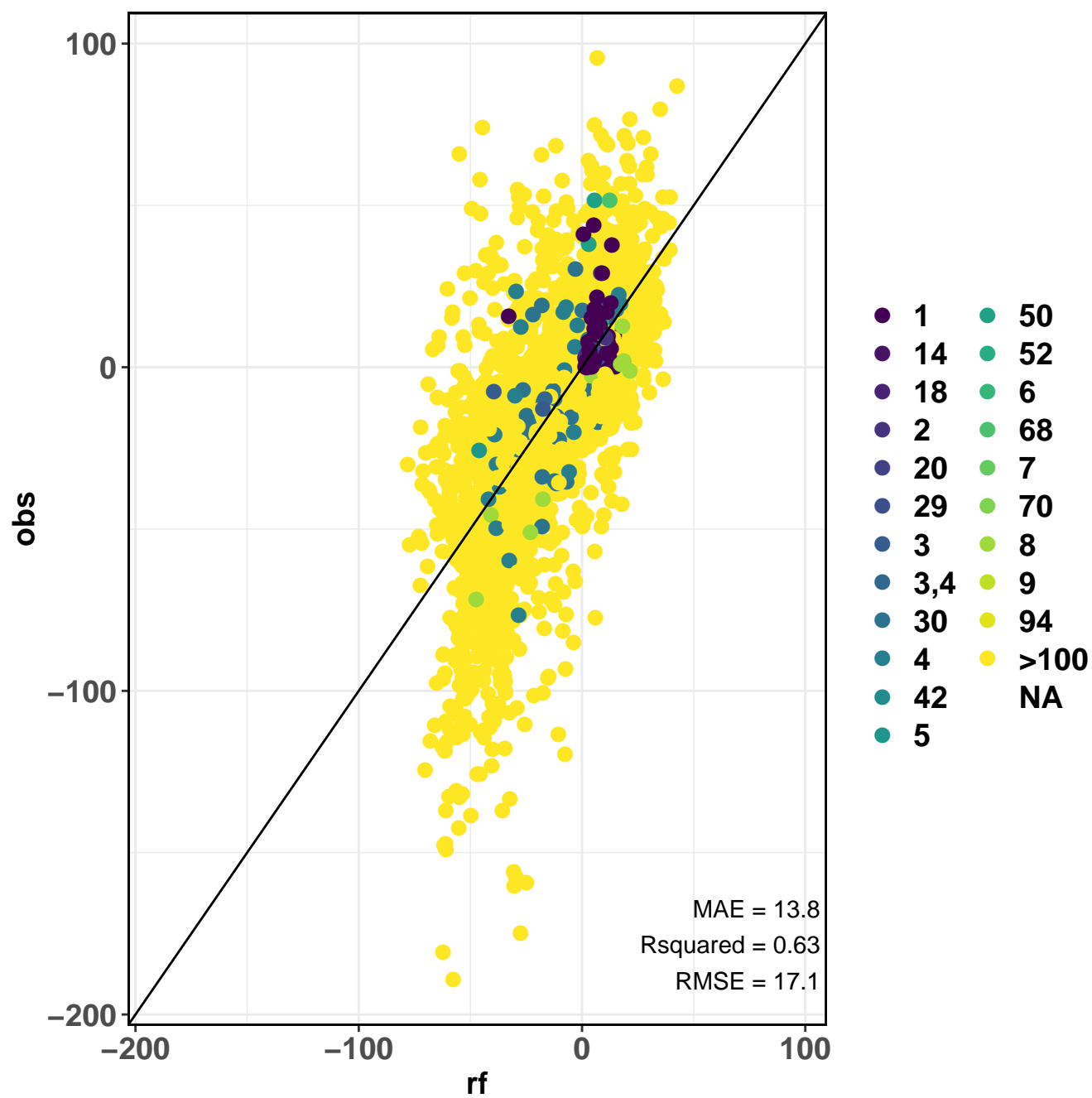


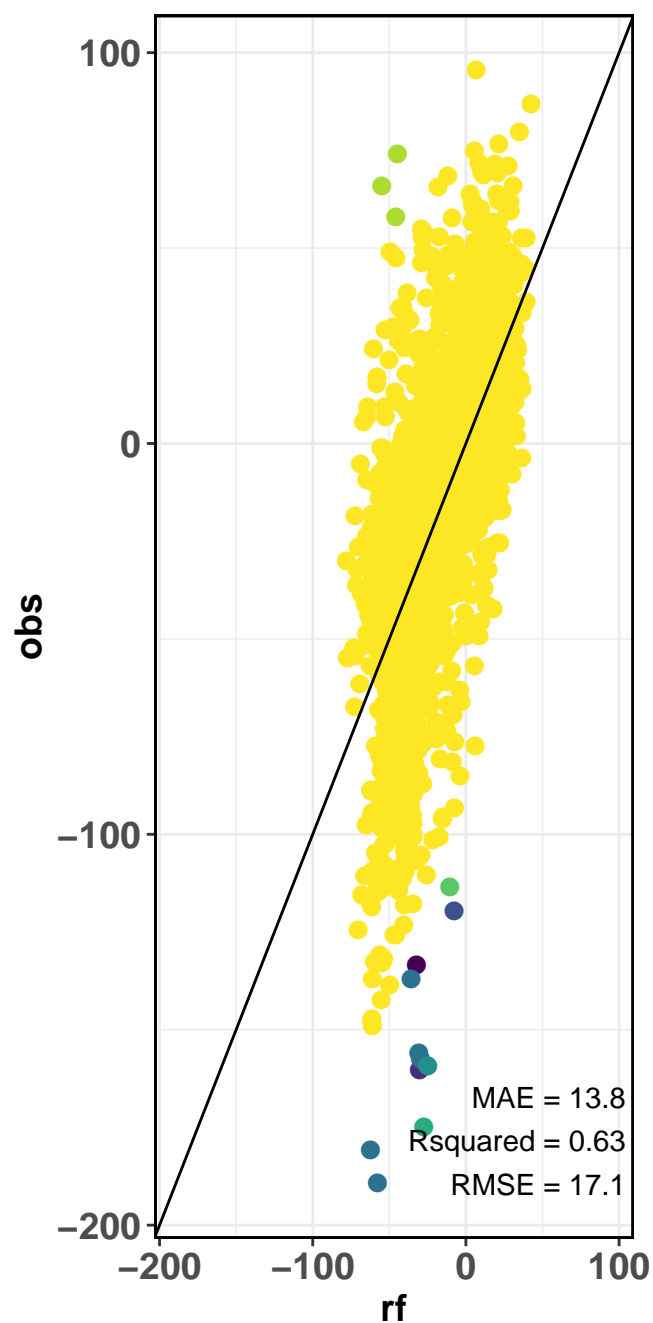




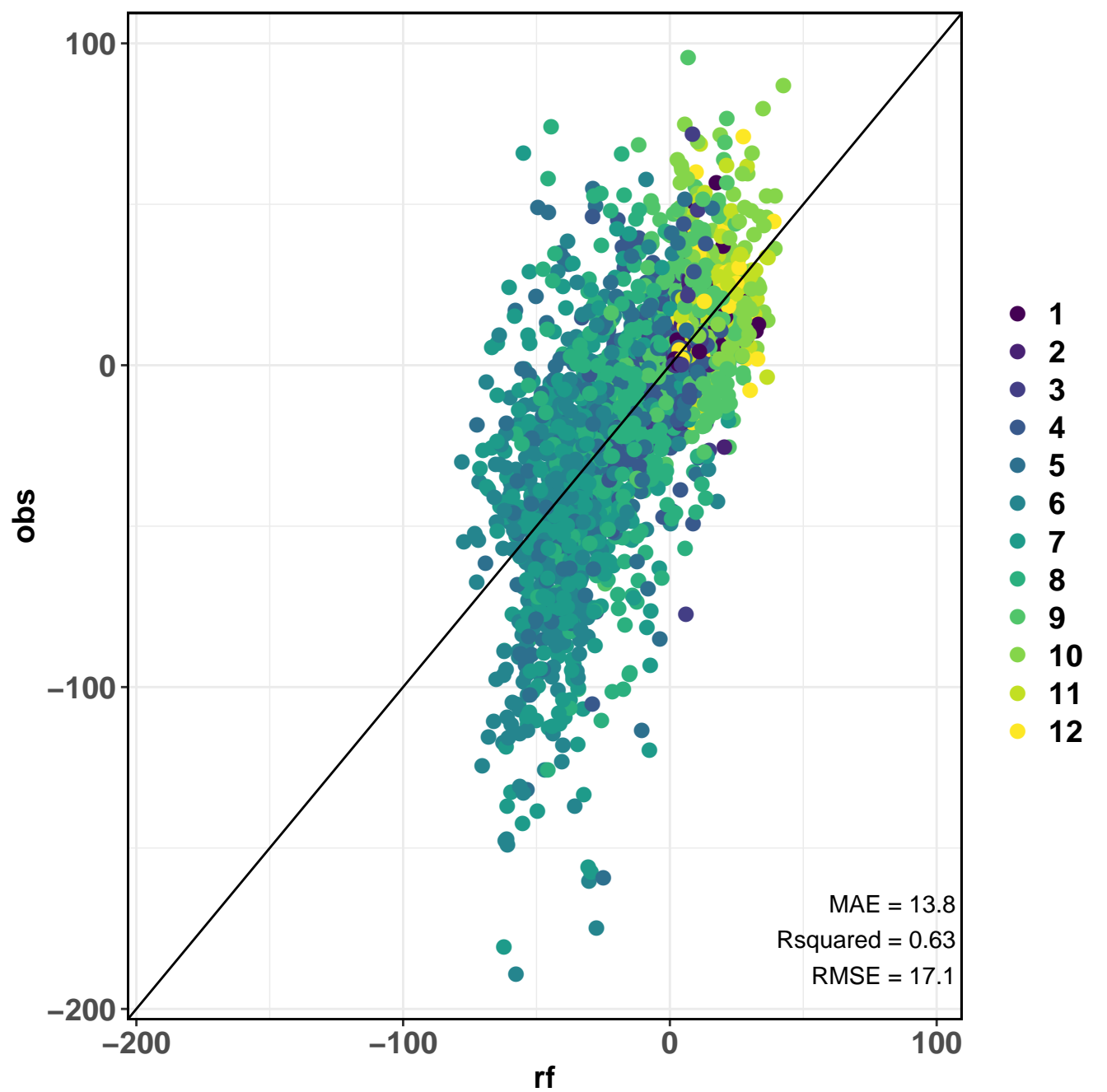


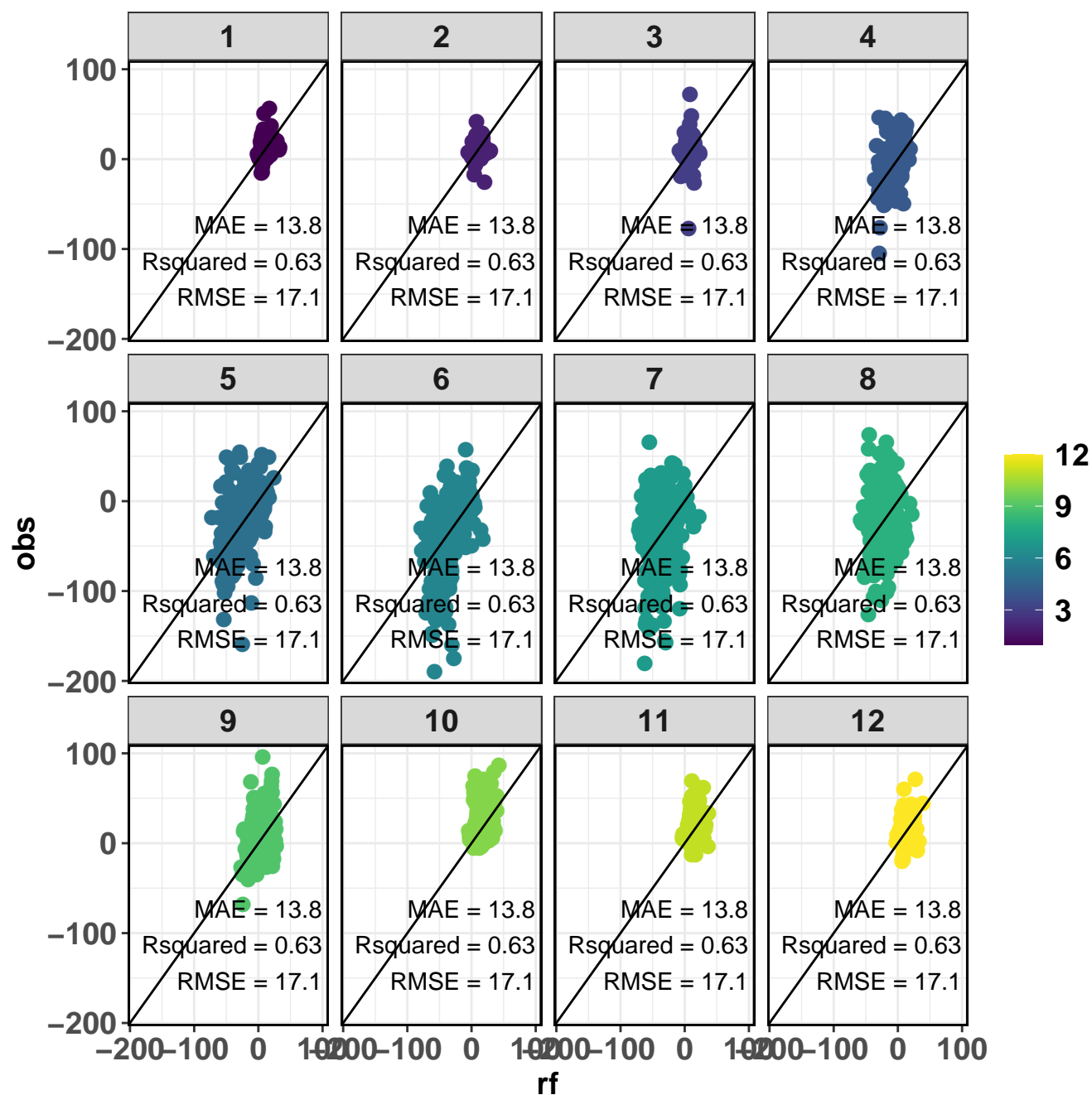
- Chambers_mostly_automatic
- Chambers_mostly_manual
- EC_closed
- EC_enclosed
- EC_open
- EC_open & closed
- Snow_diffusion
- NA

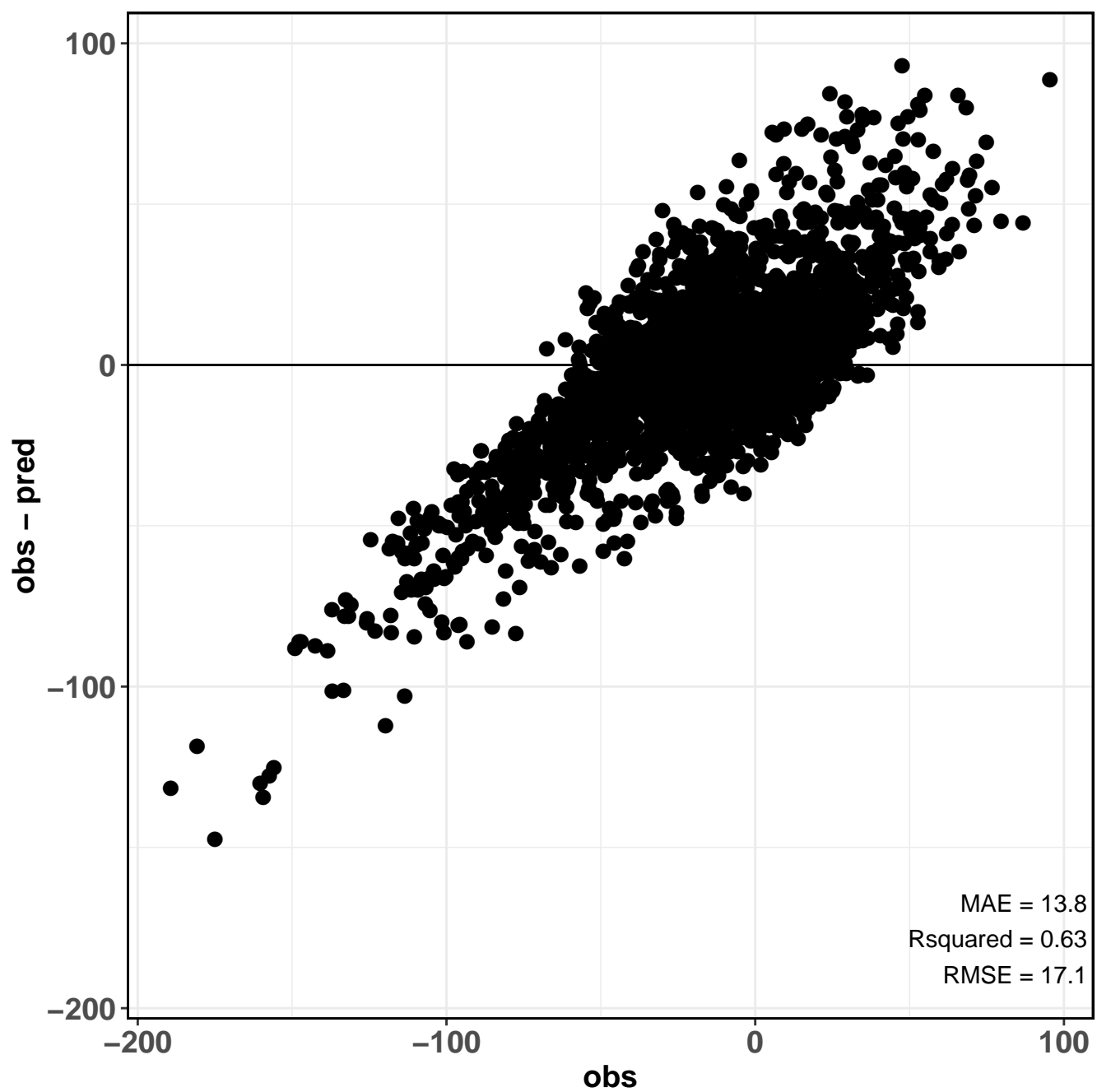


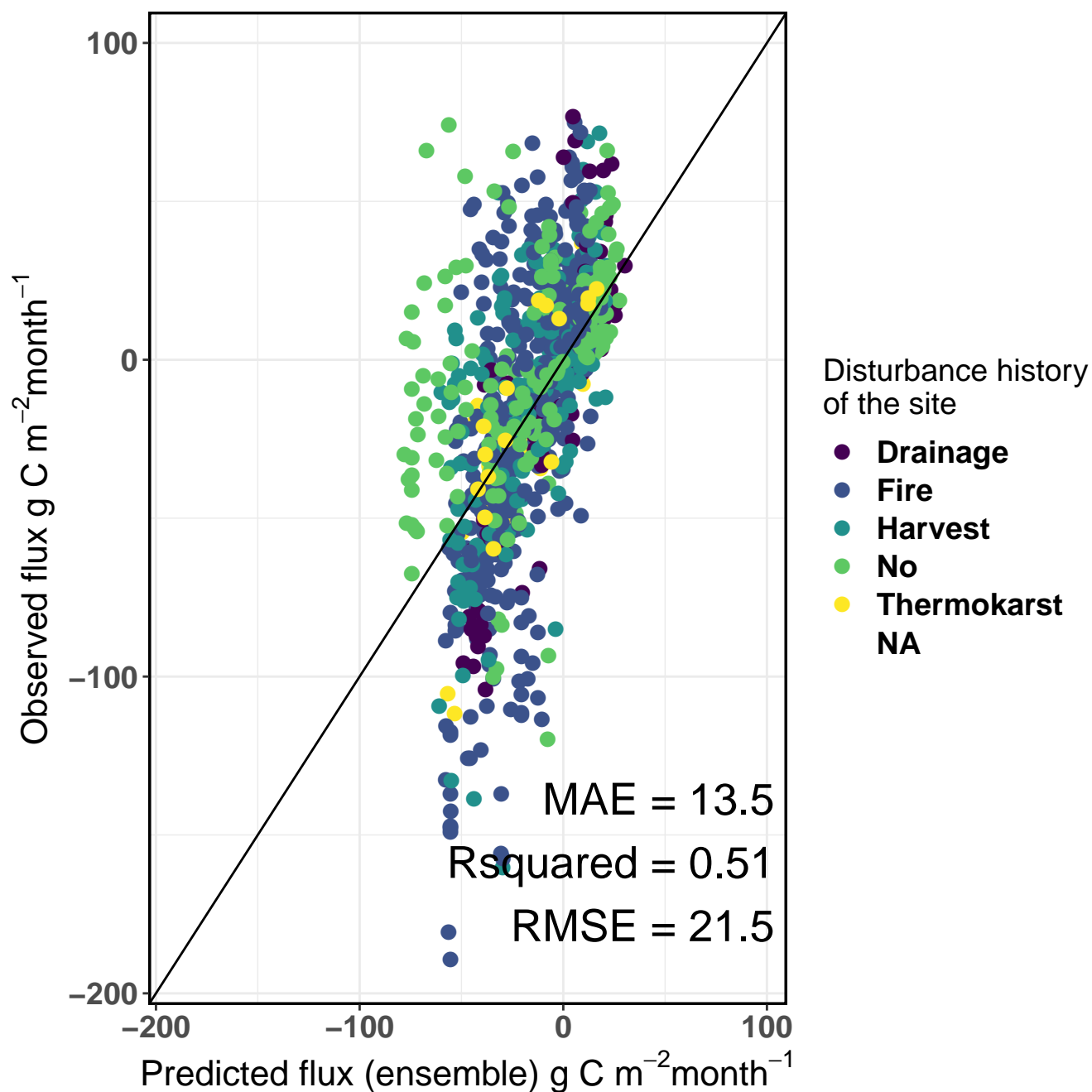


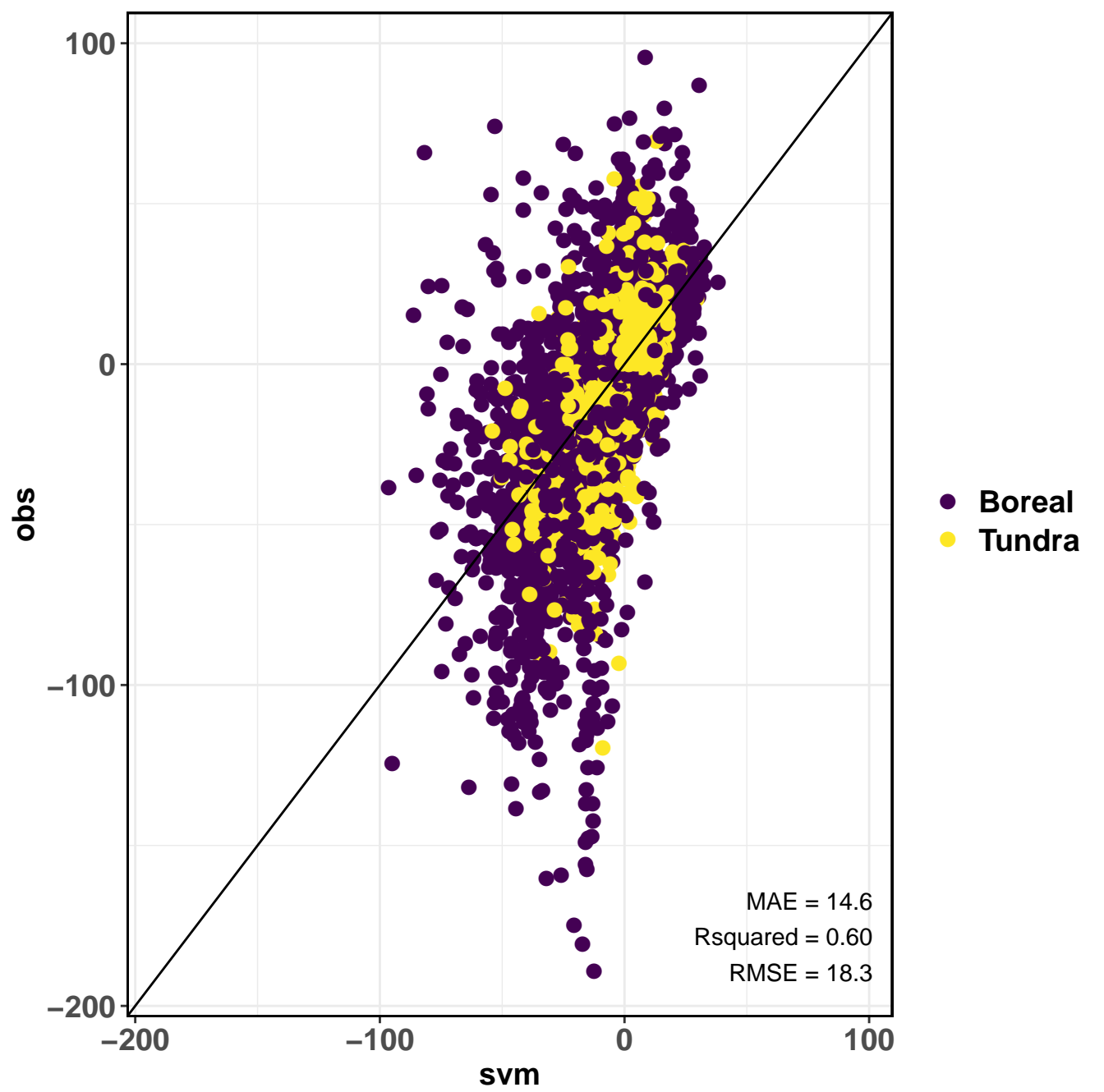
- Arneth_RU-Zfw_tower2
- Aurela_FI-Ken_tower2
- Emmerton_CA-LHazen2_tower2
- Goulden_CA-Oas_tower1
- Lindroth_SE-Nor_tower1
- Maximov_RU-SkP_tower1
- Mkhabela_CA-SF2_tower2
- Varlagin_RU-Fyo_tower1
- ok

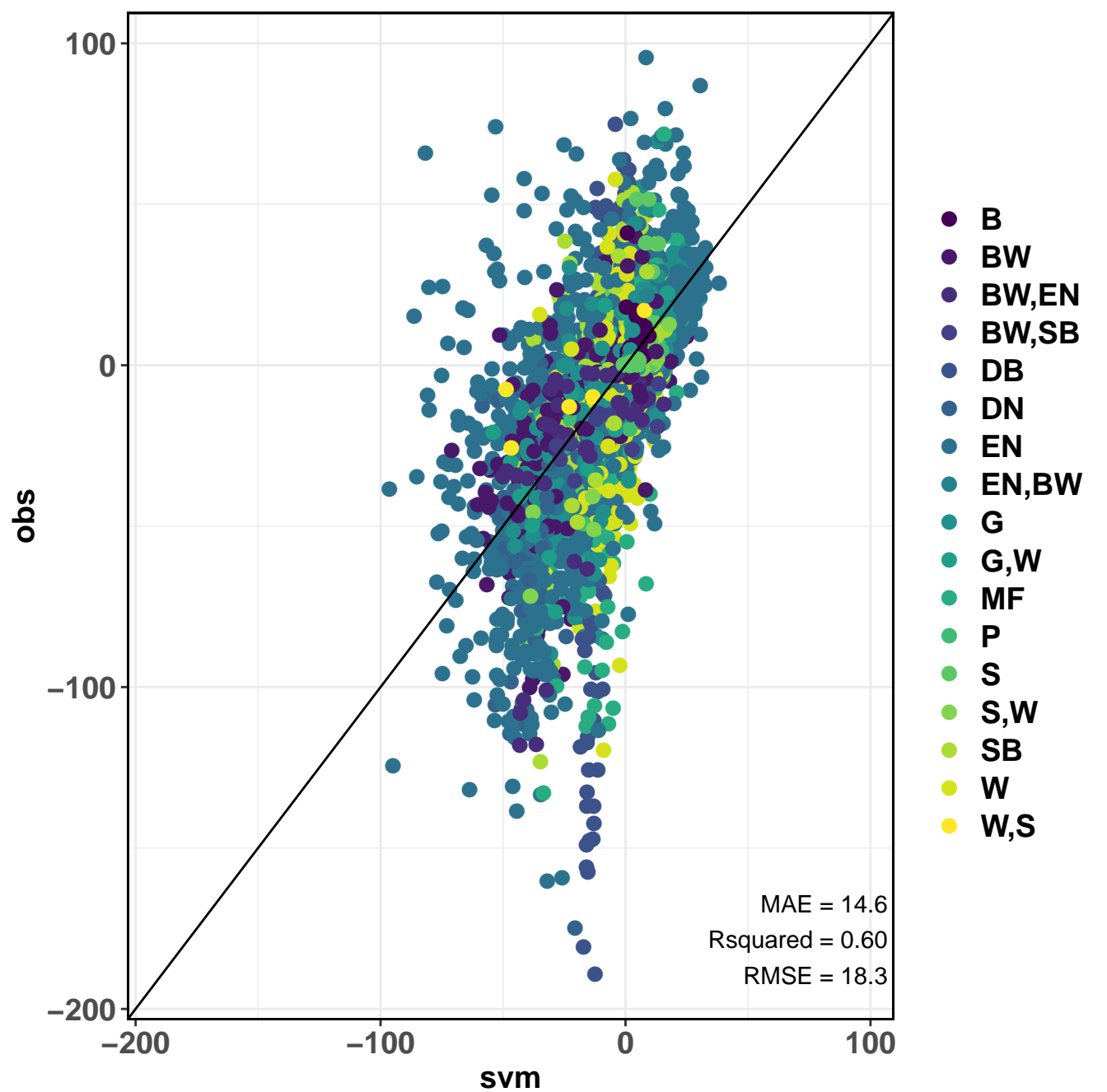


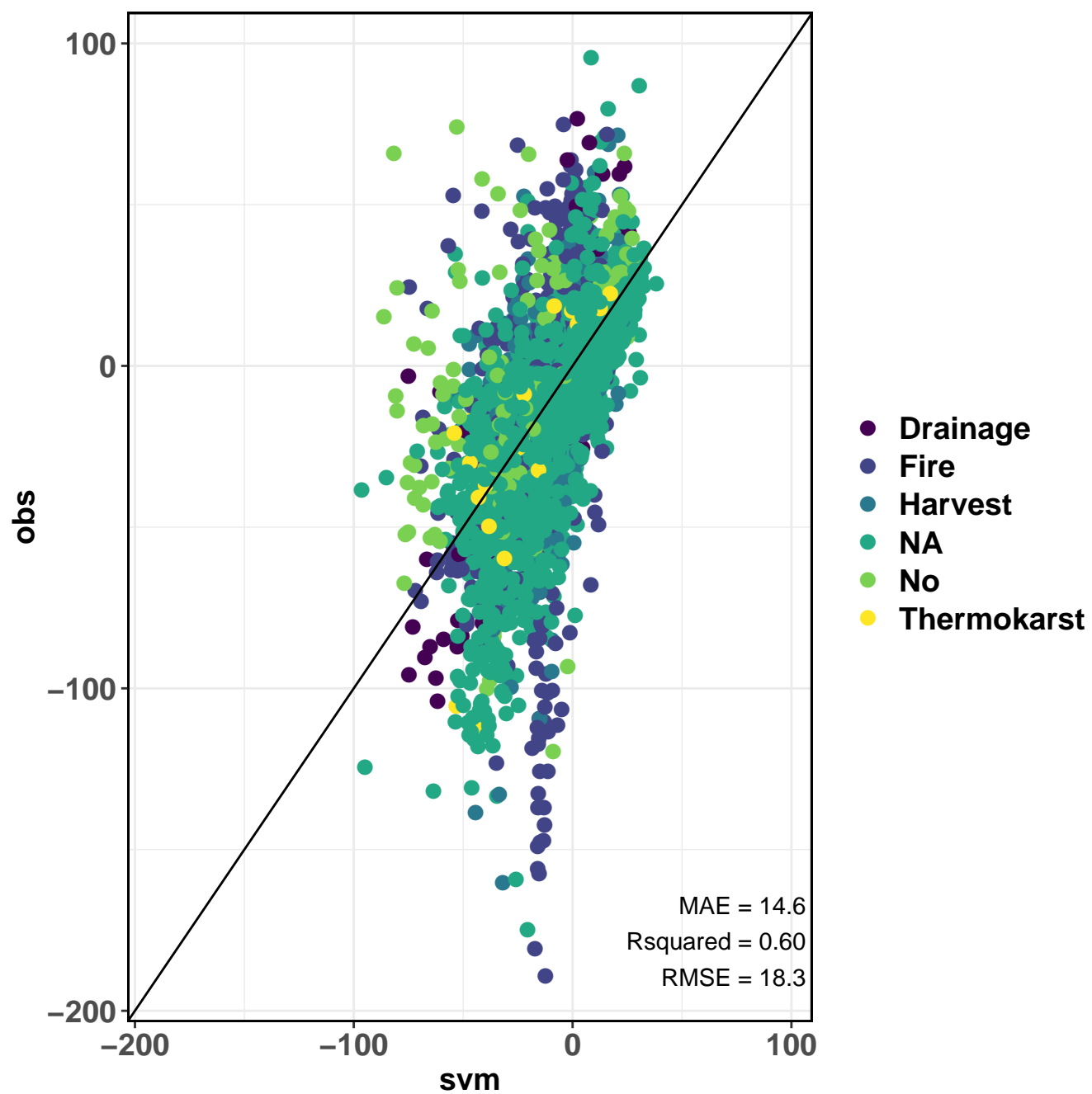


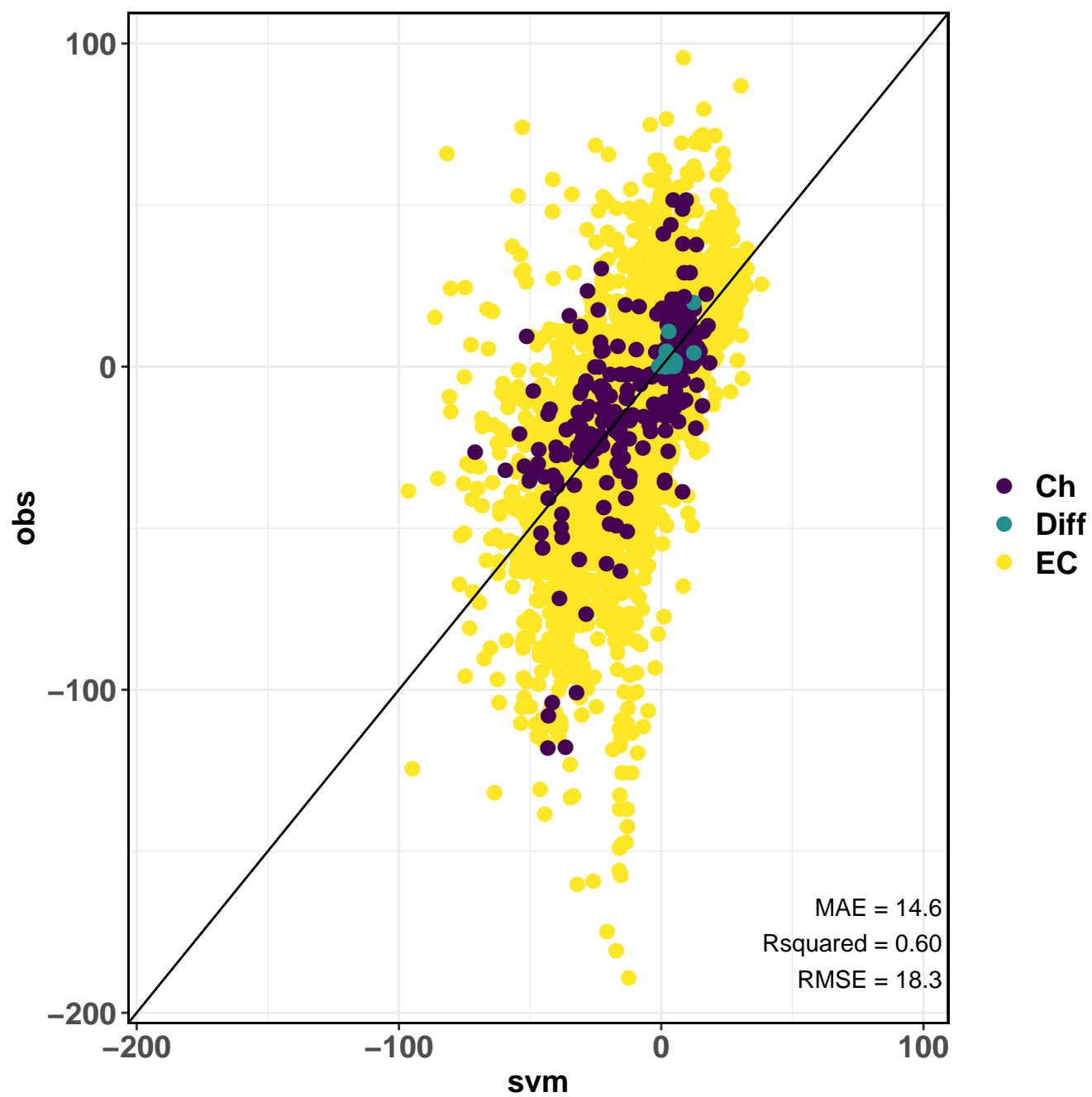


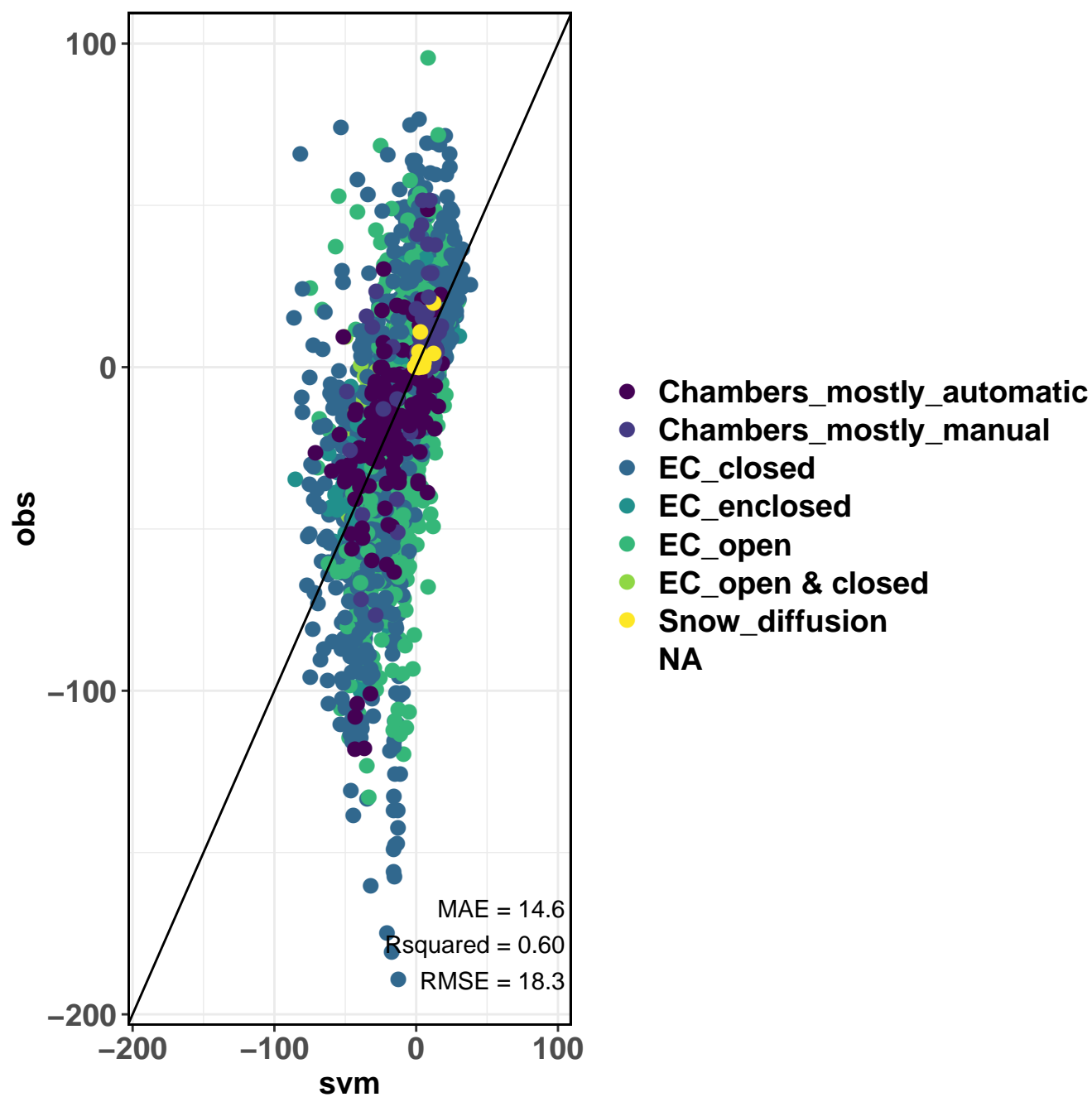


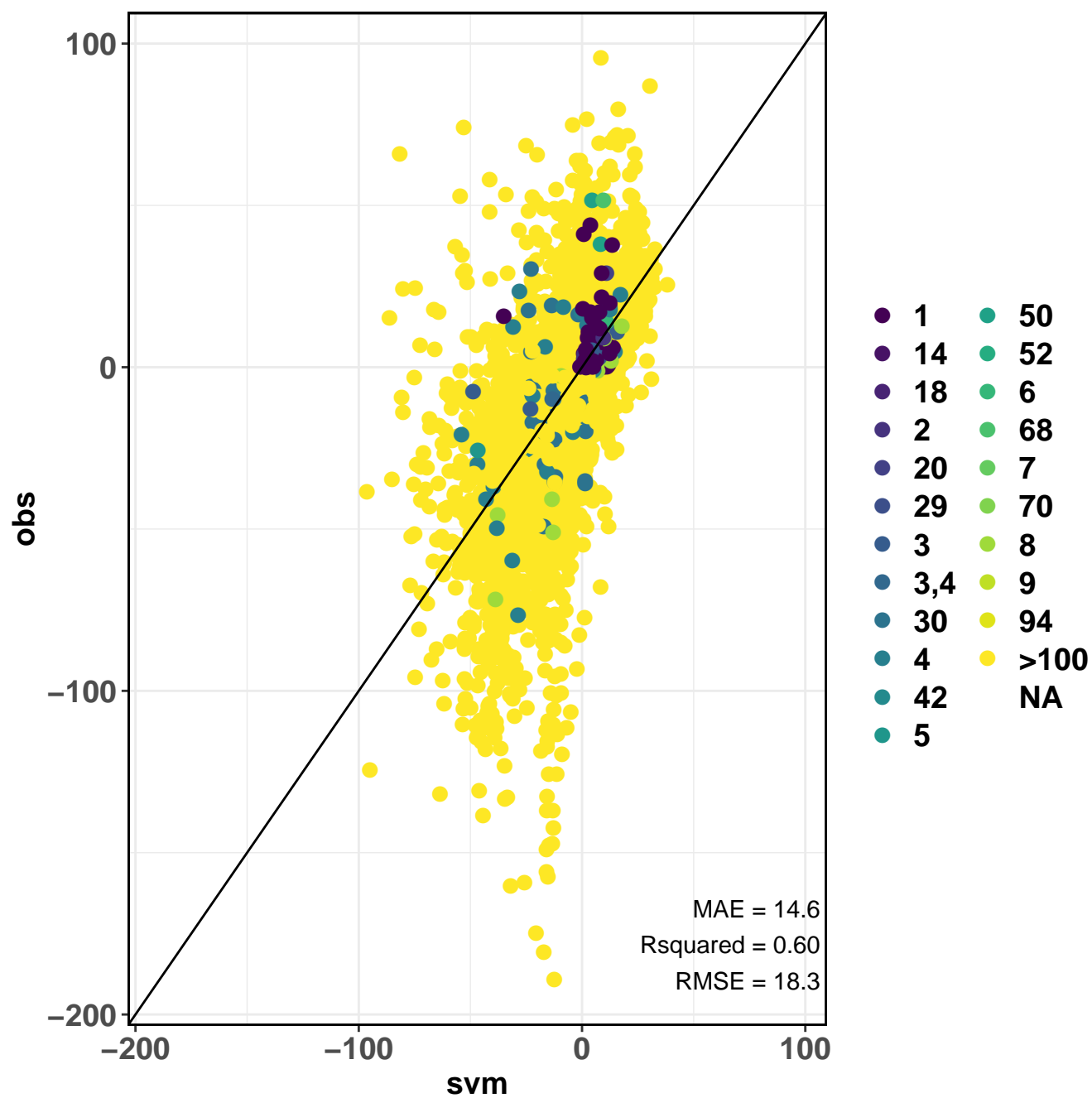


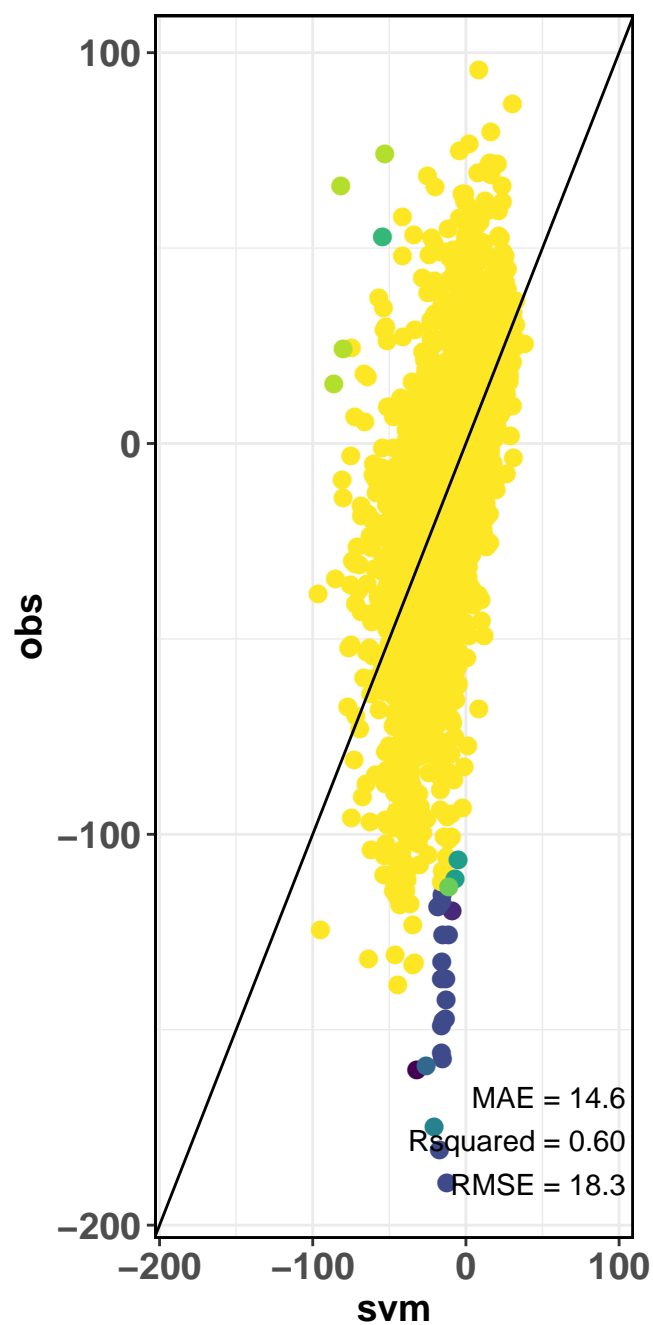




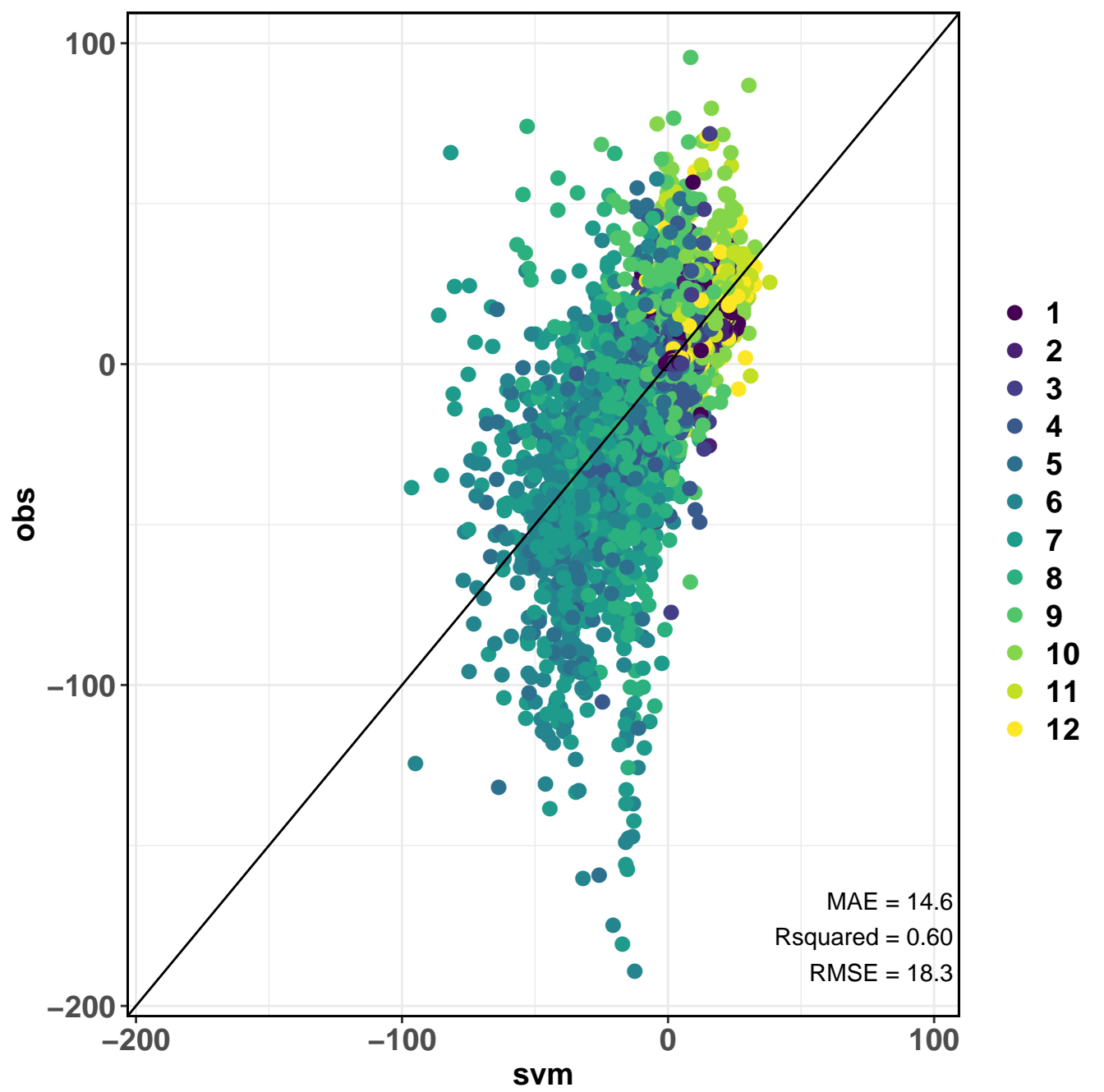


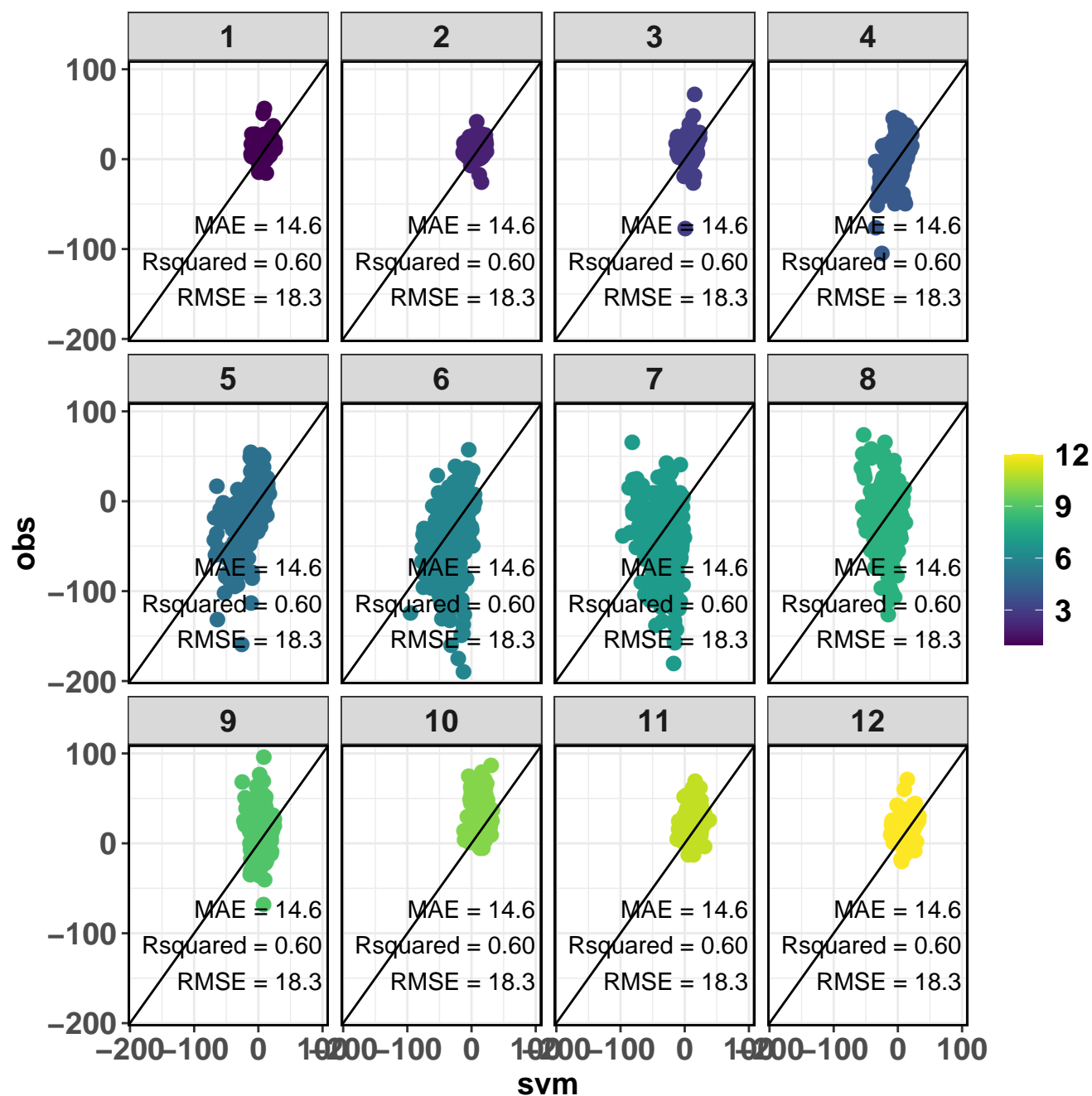


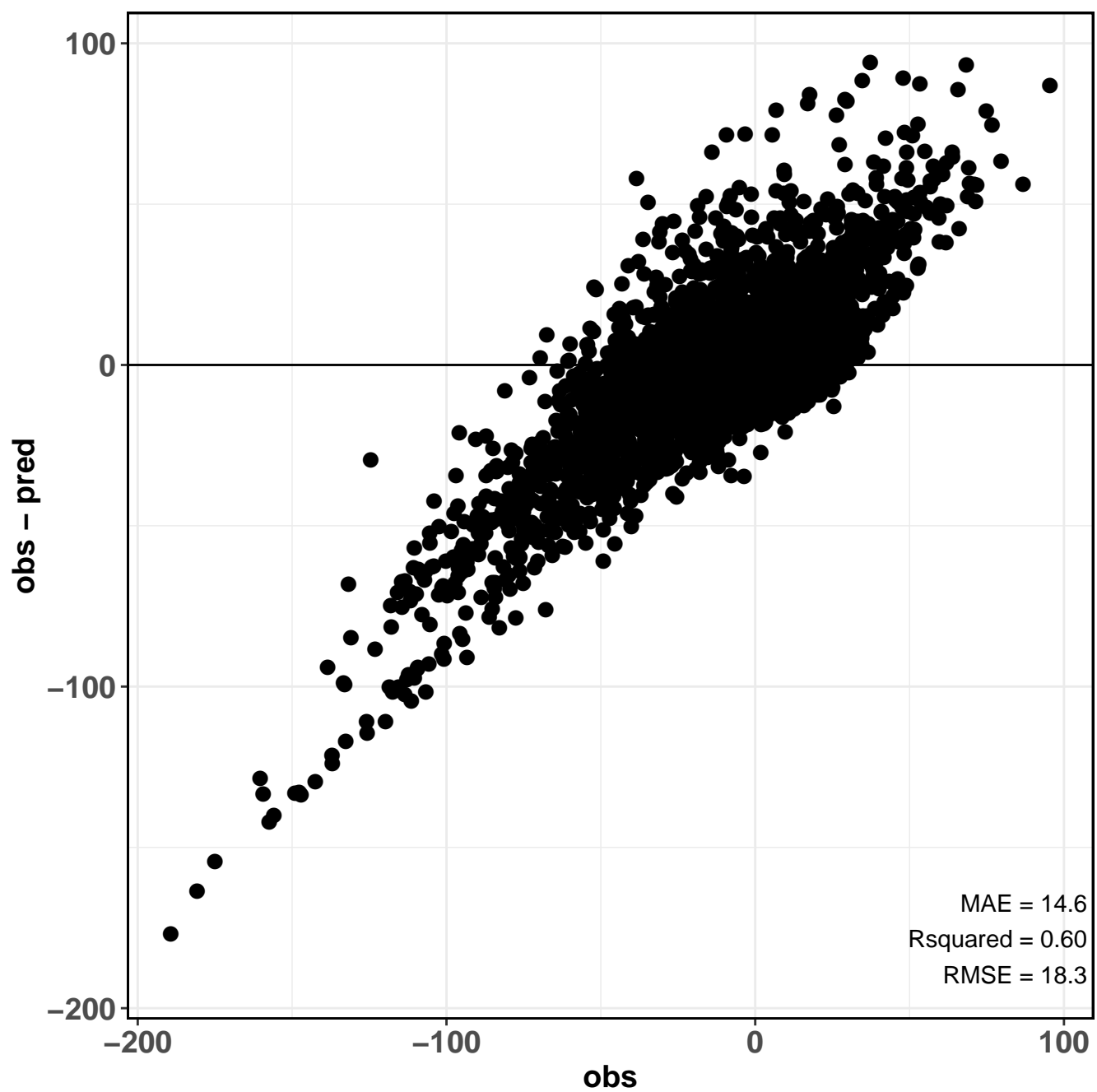


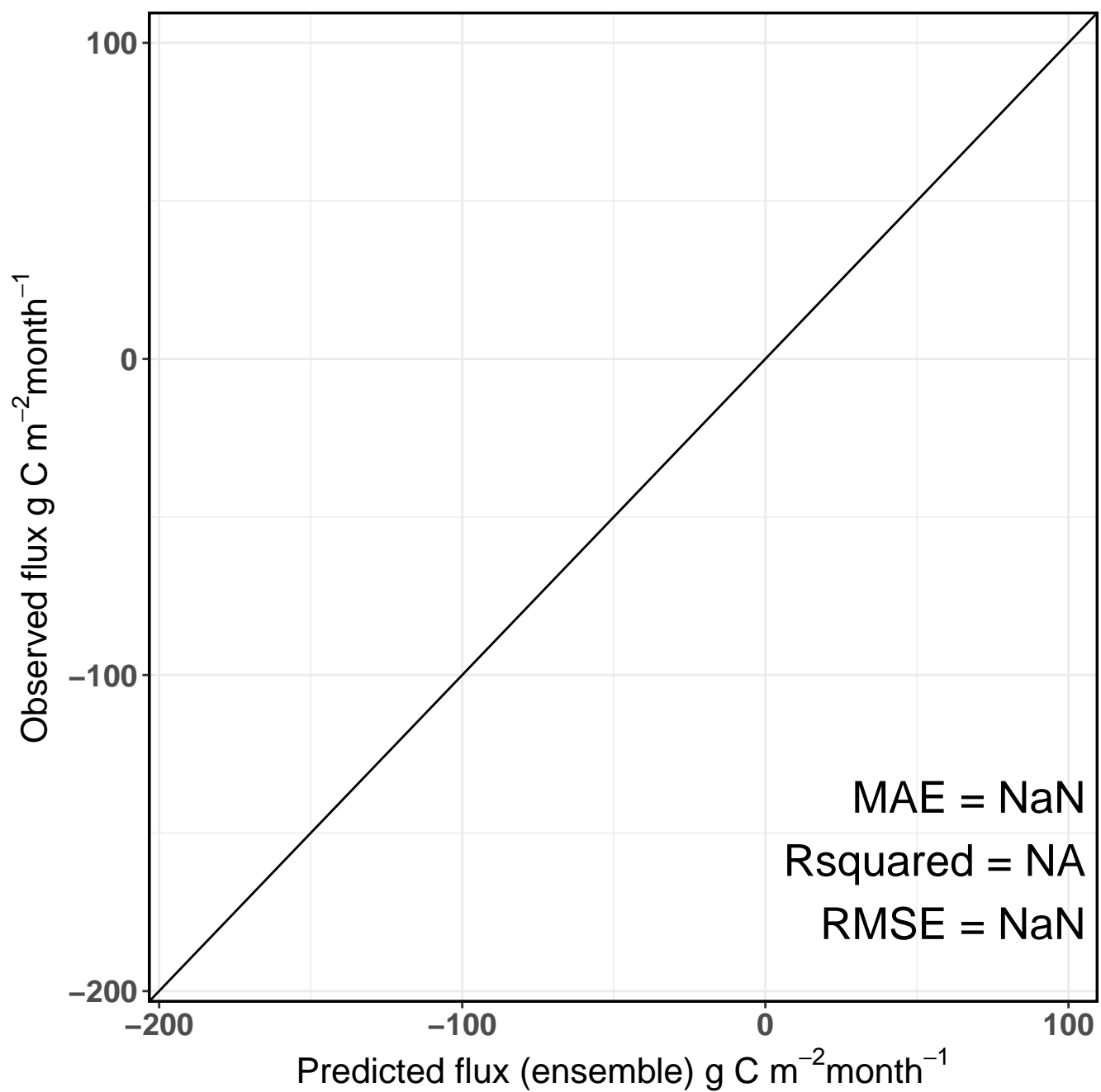


- Aurela_FI-Ken_tower2
- Emmerton_CA-LHazen2_tower2
- Goulden_CA-Oas_tower1
- Lindroth_SE-Nor_tower1
- Maximov_RU-SkP_tower1
- Miyazaki_MO-UFRS_tower1
- Mkhabela_CA-SF1_tower1
- Mkhabela_CA-SF2_tower2
- Varlagin_RU-Fyo_tower1
- ok

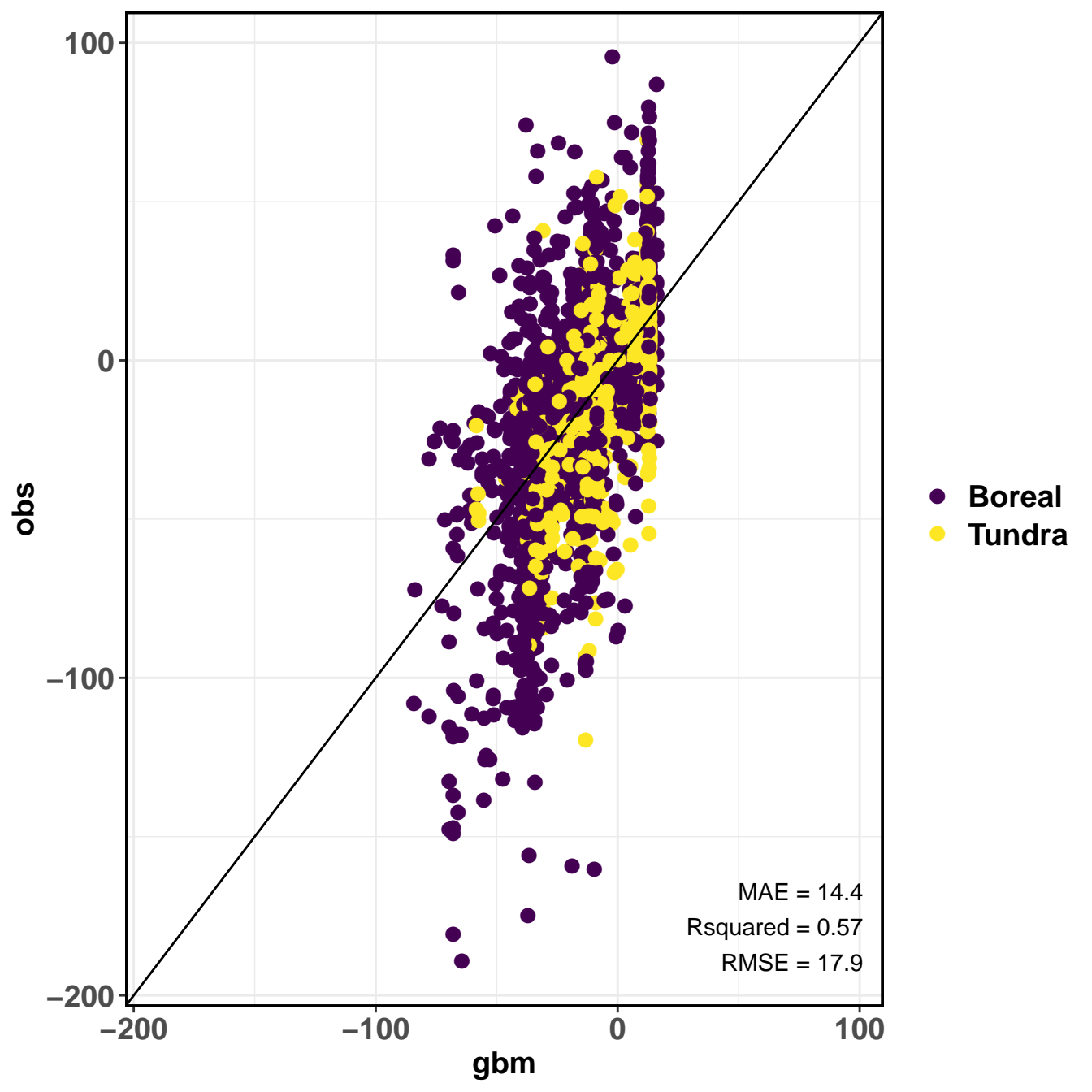


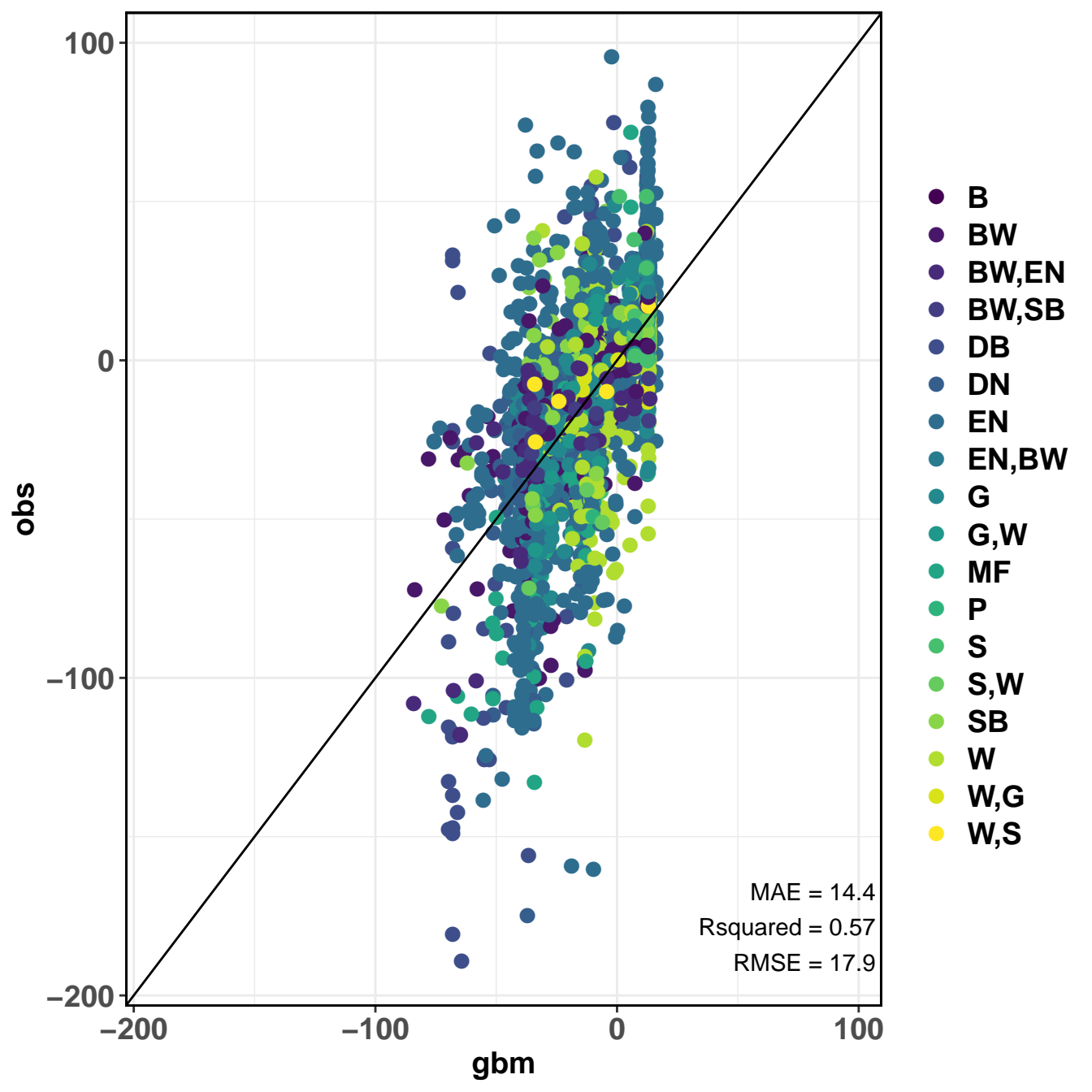


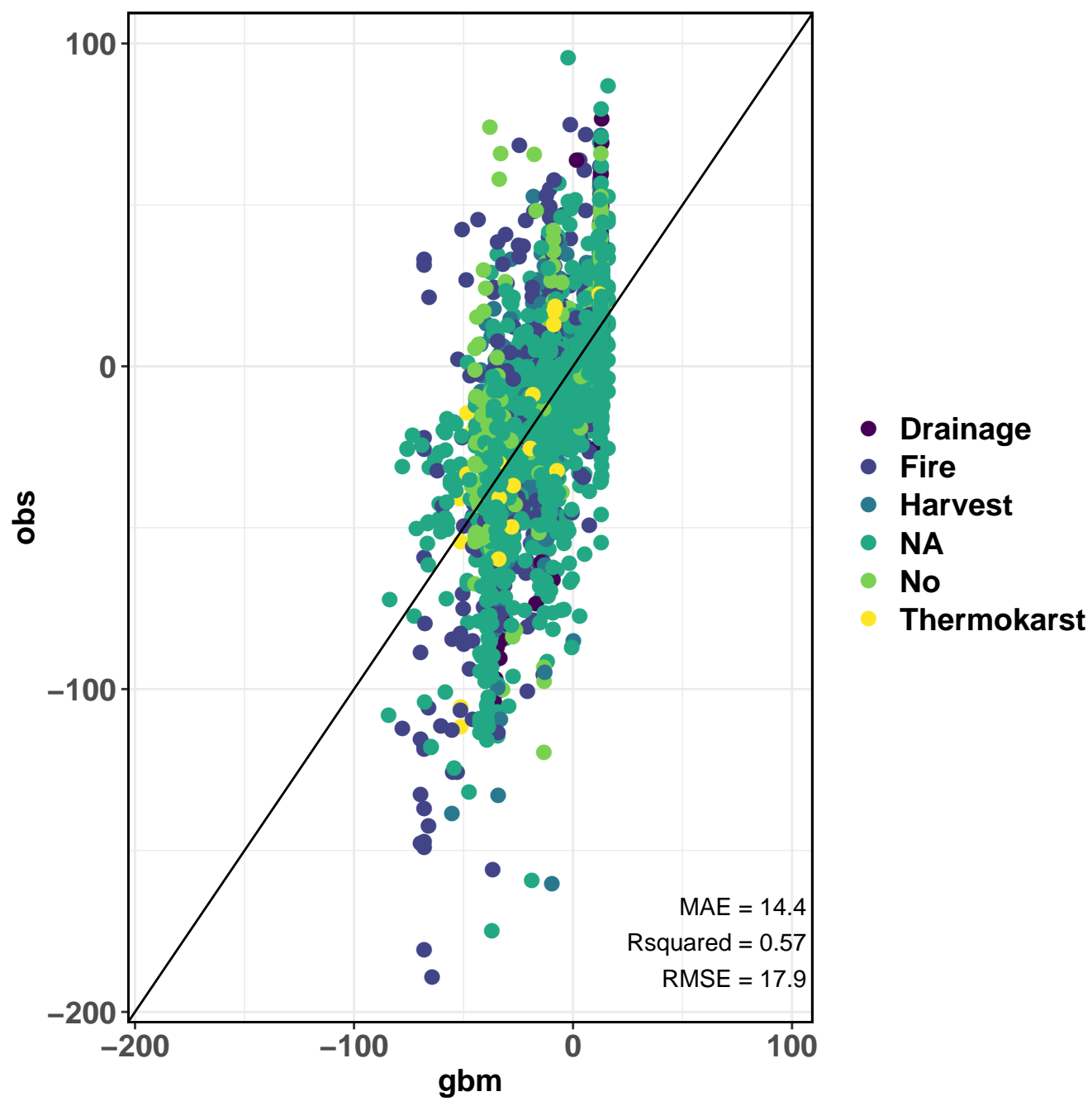


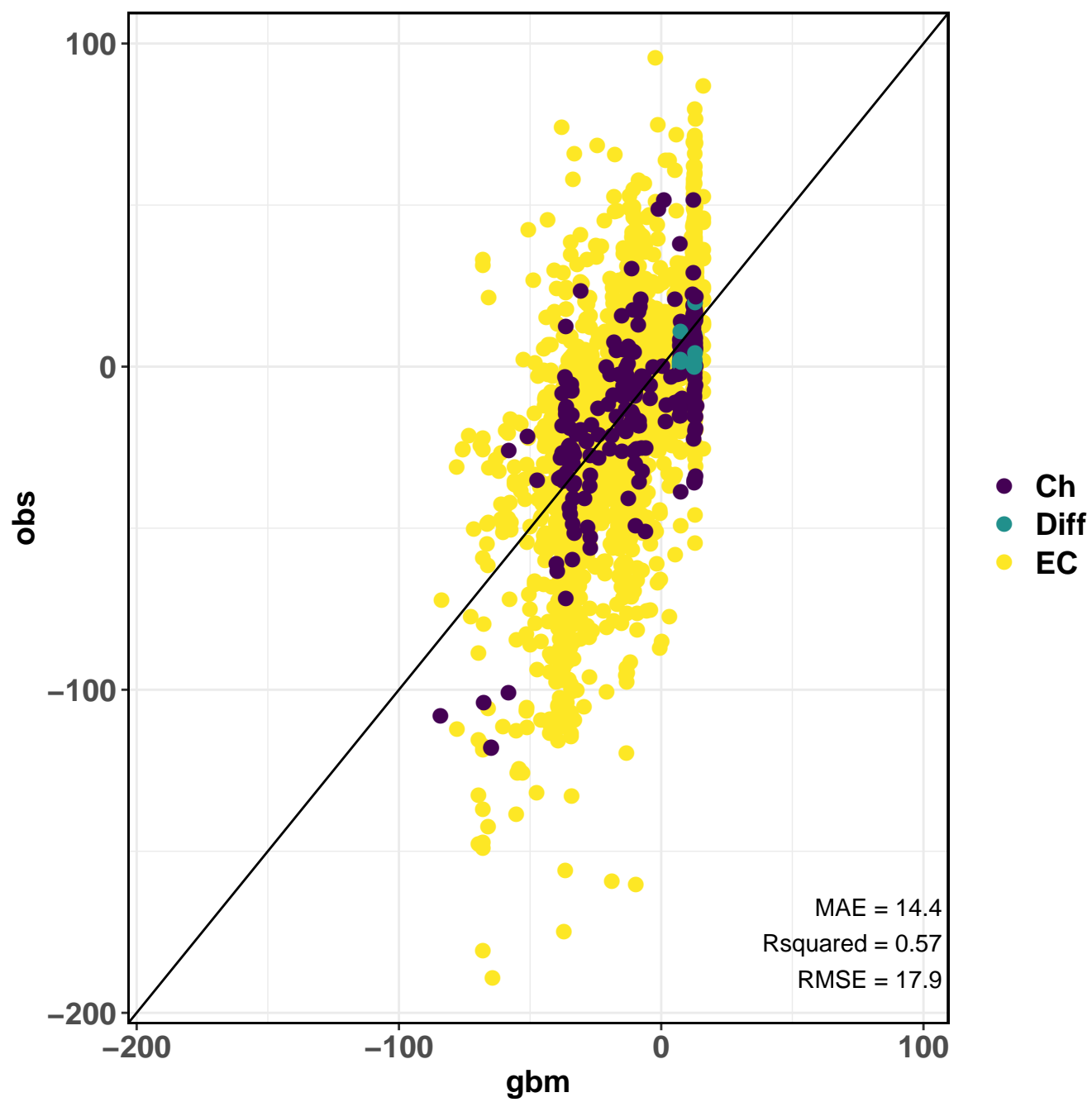


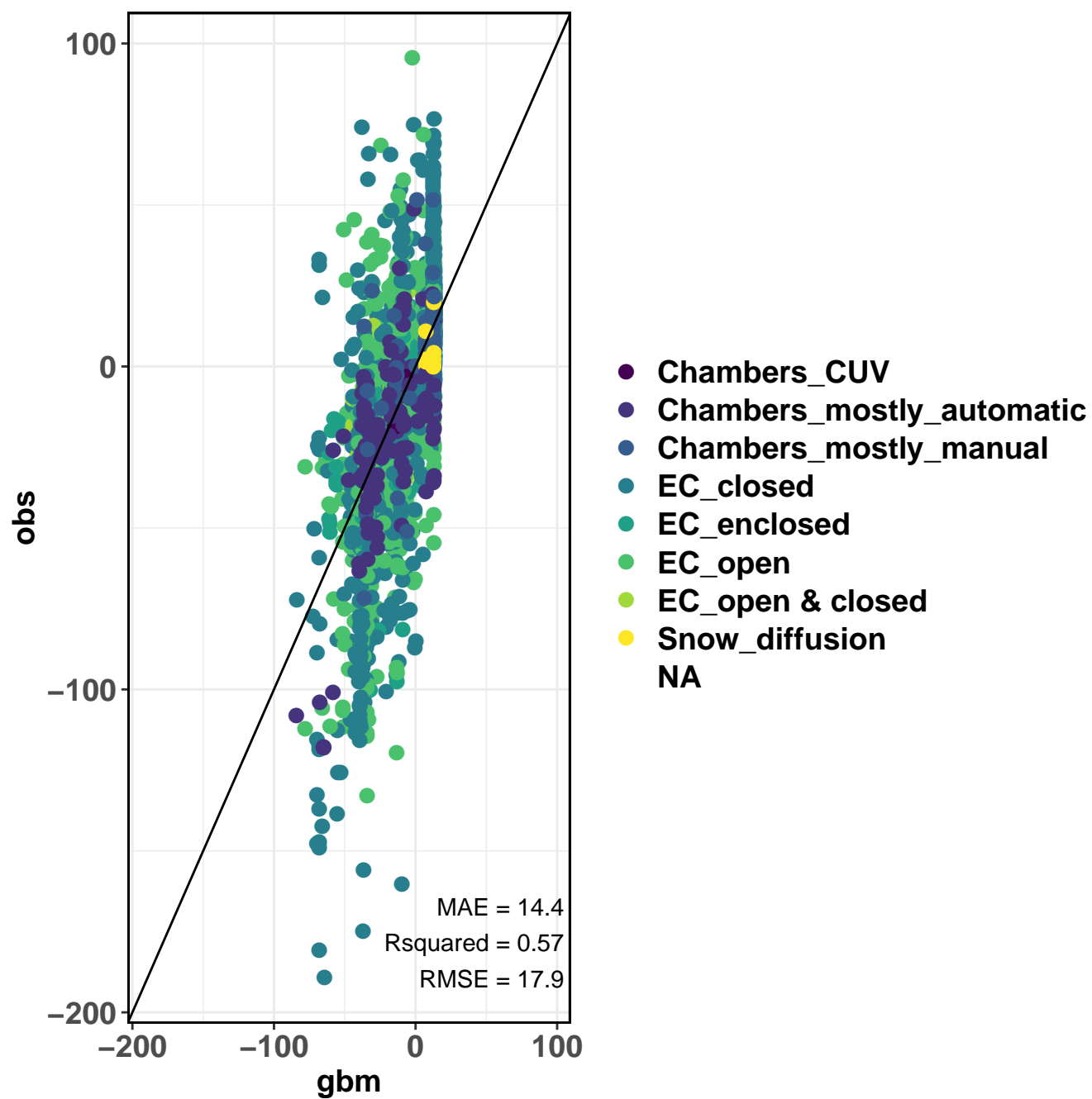
LST_Day_1km_MOD11A2v006_LST_Day_sites_l
NDVI_whittaker_constant_mon
Soil.temperature.level.1_era5_soilmoist_t
Snow.cover_era5_soilmoist_t
general_ESAwaterfix_broadenvfix_mixfix_cropfix_nowaterglacier_ESACCI_CAVM
dtm_rough.scale_merit.dem_m_250m_s0..0cm_2018_v1.0_MERIT_topo_ind
SoilGrids_SQC_SoilGrids
Snow.depth_era5_soilmoist_t
wtd_Water_ta
tmean_TerraClimate
aboveground_biomass_carbon_2010_Above_belowground
dtm_cti_merit.dem_m_250m_s0..0cm_2018_v1.0_MERIT_topo_ind
water_vegetation_MCD43A4_annual_water_vegetation_sites_lo
water_ground_MCD43A4_annual_water_ground_sites_lo
pr_terracli
Volumetric.soil.water.layer.1_era5_soilmoist_t
TKWP_Th
belowground_biomass_carbon_2010_Above_belowground
PHHOX_M_sl1_250m_ll
Percent_Tree_Cover_MOL
TKHP_Th
terra_trend_10yrprior_terra
swe_terracli
pdsi_terracli
terra_trend
BLDFIE_M_sl1_250m_ll
Number_of_days_since_fire_classes_MCD64A1_sites
trend_20yrprior_terra
ppt_TerraClimate
ndvi_trend_10yrprior_ndvi
Percent_NonTree_Vegetation_MOL
ent.1500kPa_usda.3c2a1a_m_250m_b0..0cm_1950..2017_v0.1_SoilGrids_wa
ndvi_trend
IO_PEX_PERPROB_5.0_20181128_2000_2016_NH_UiO_PEX_20181128_2000
Percent_NonVegetated_MOL
TKWP_Th
TKWP_Th
TKWP_Th
TKWP_Th
TKHP_Th
Number_of_days_since_fire_classes_MCD64A1_sites
Number_of_days_since_fire_classes_MCD64A1_sites
ra_ESAwaterfix_broadenvfix_mixfix_cropfix_nowaterglacier_ESACCI_CAVM
ra_ESAwaterfix_broadenvfix_mixfix_cropfix_nowaterglacier_ESACCI_CAVM
ra_ESAwaterfix_broadenvfix_mixfix_cropfix_nowaterglacier_ESACCI_CAVM
ra_ESAwaterfix_broadenvfix_mixfix_cropfix_nowaterglacier_ESACCI_CAVM
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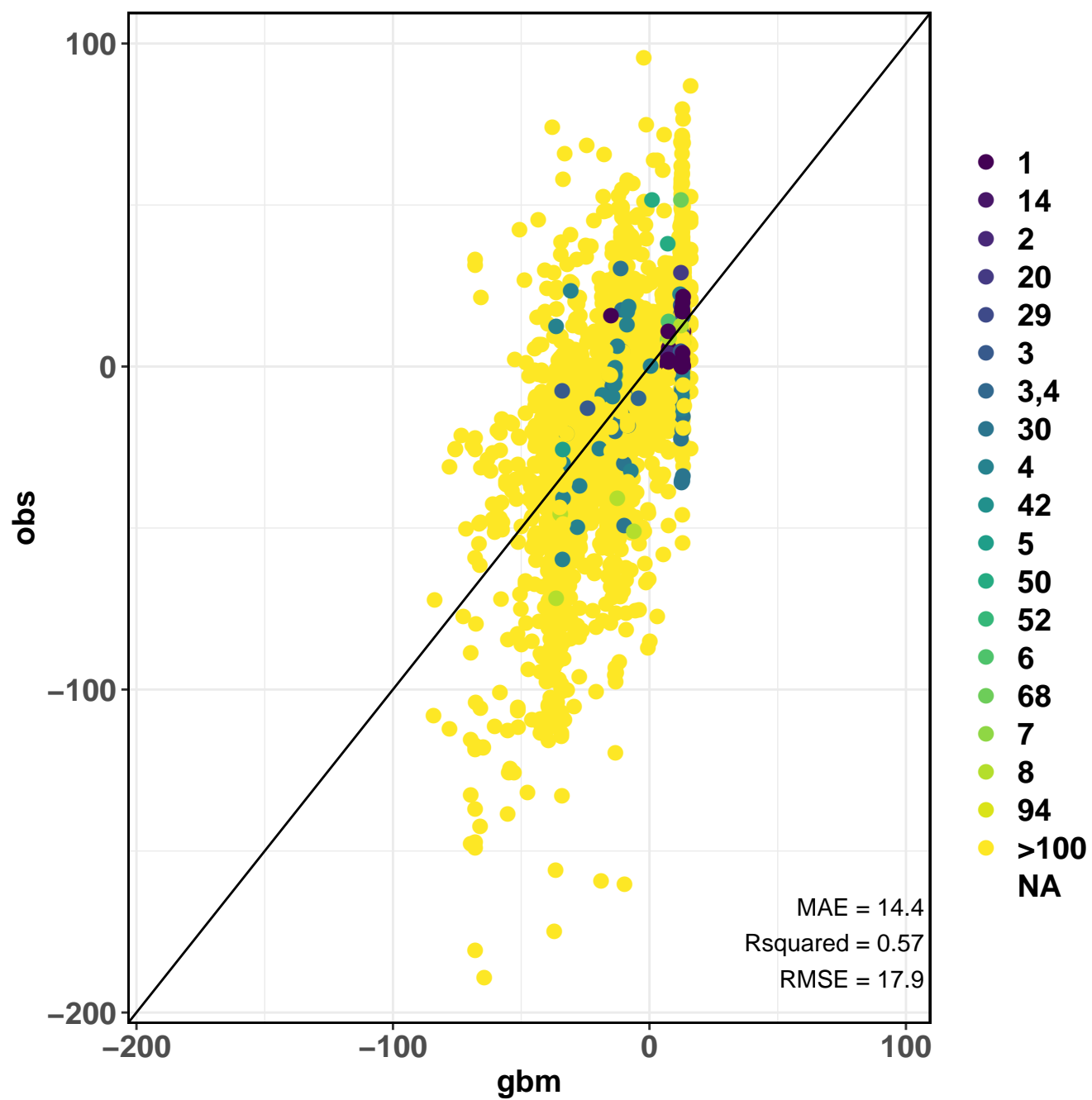


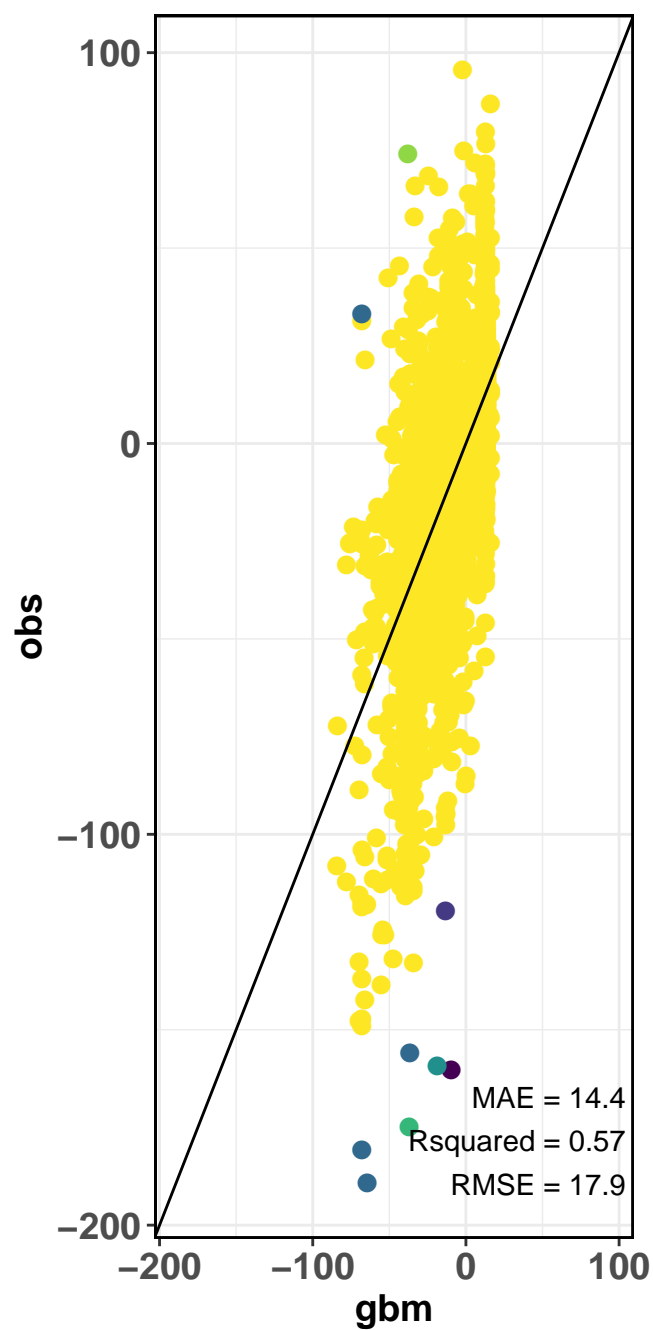




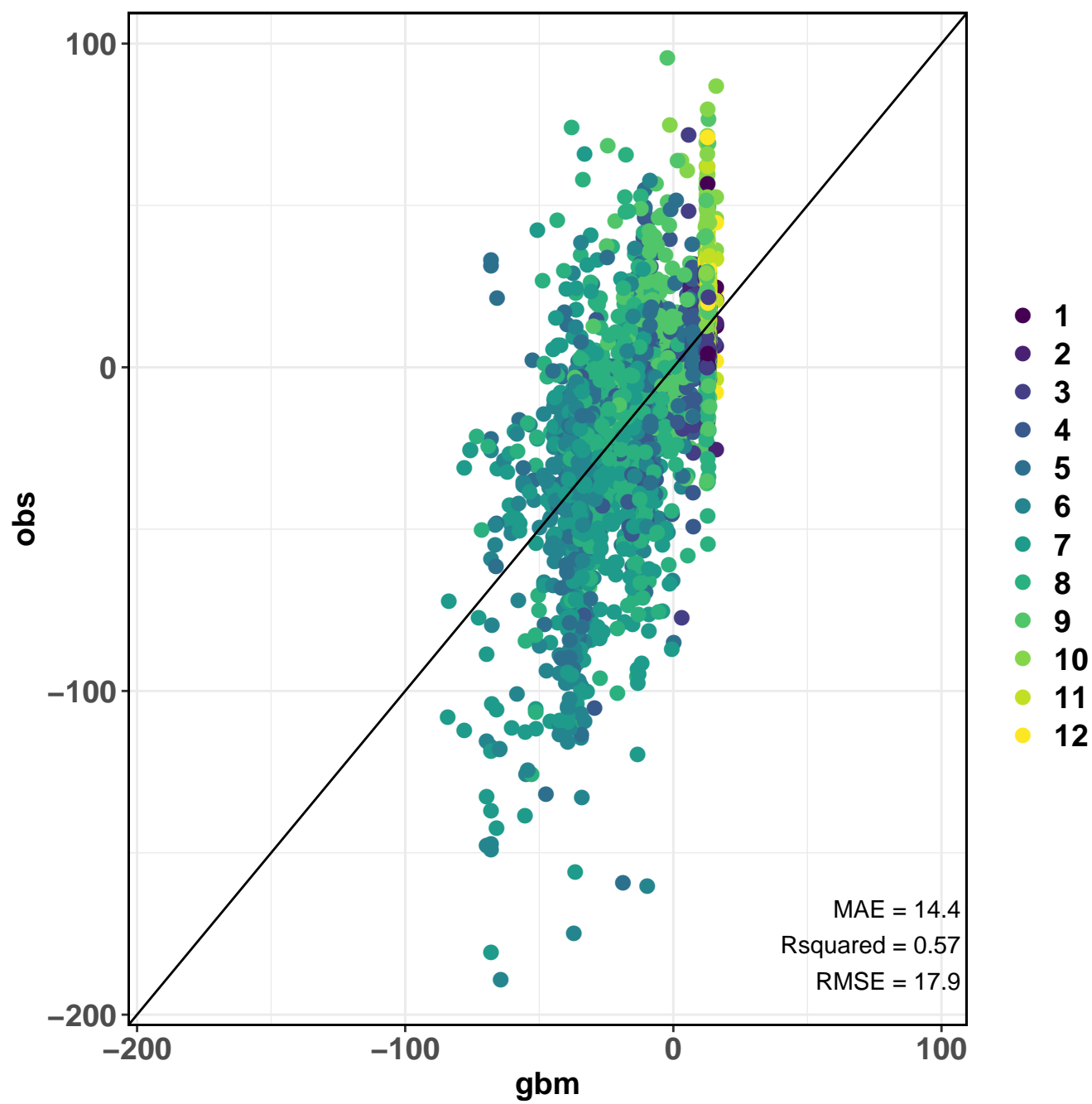


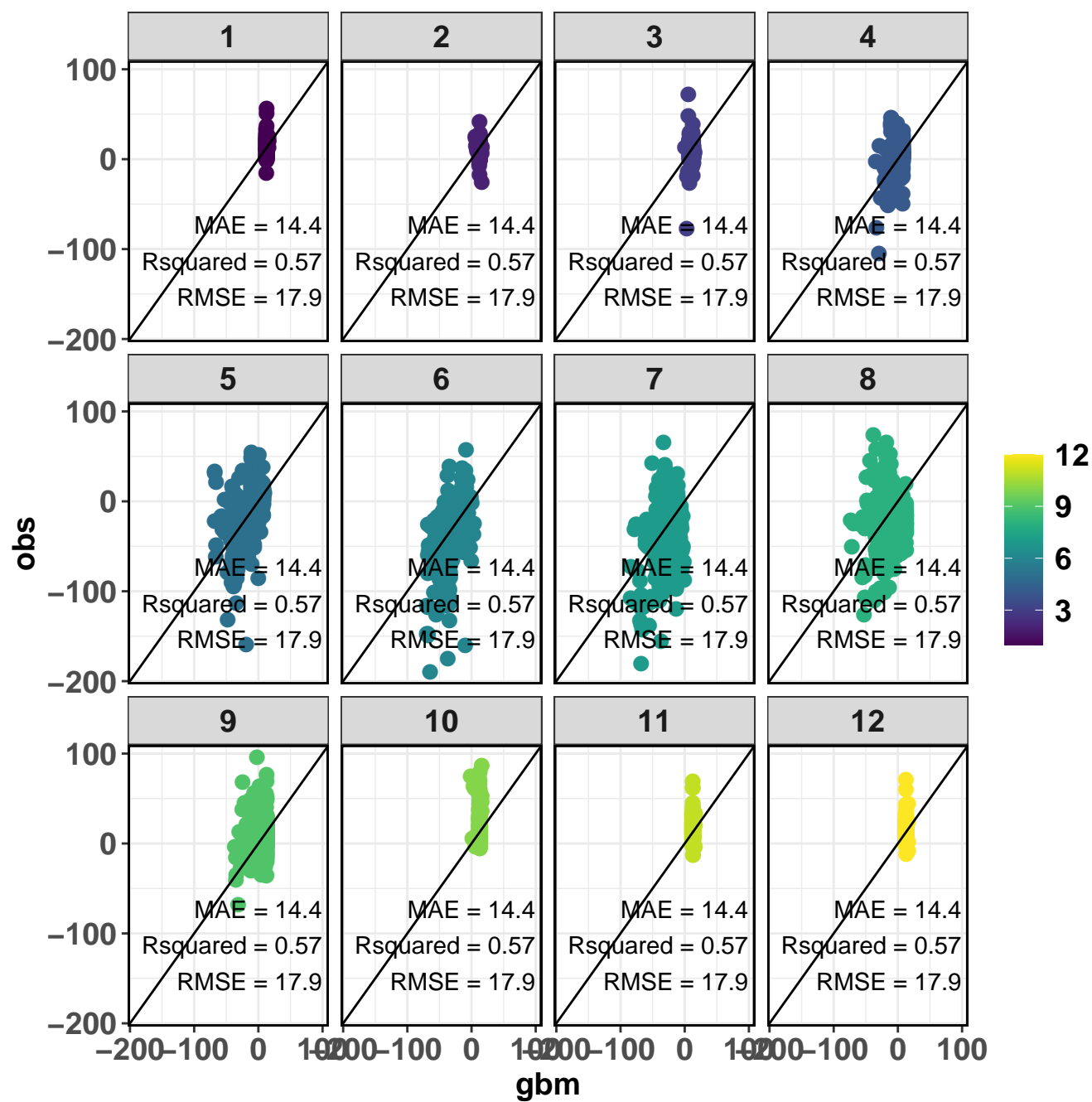


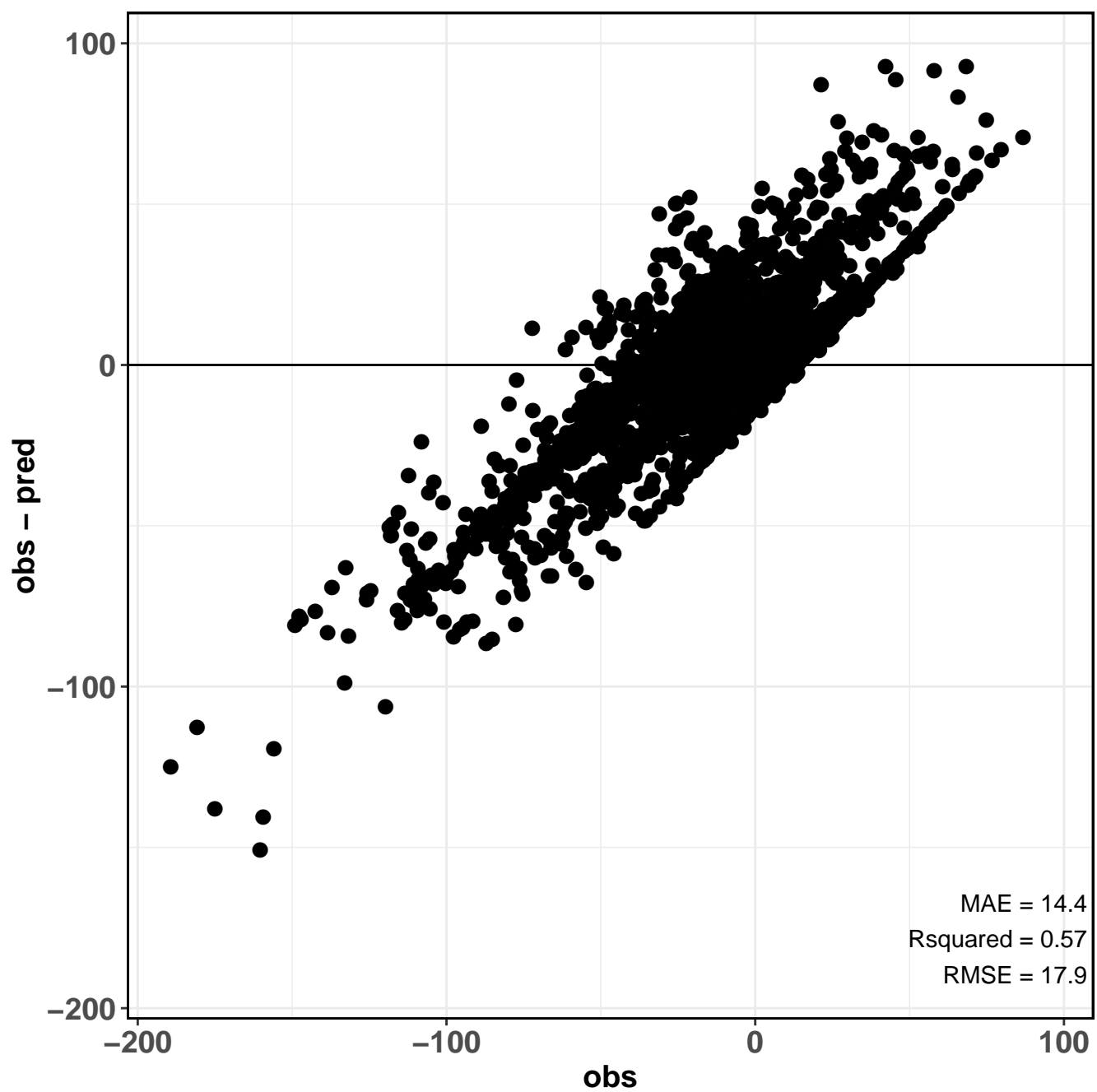


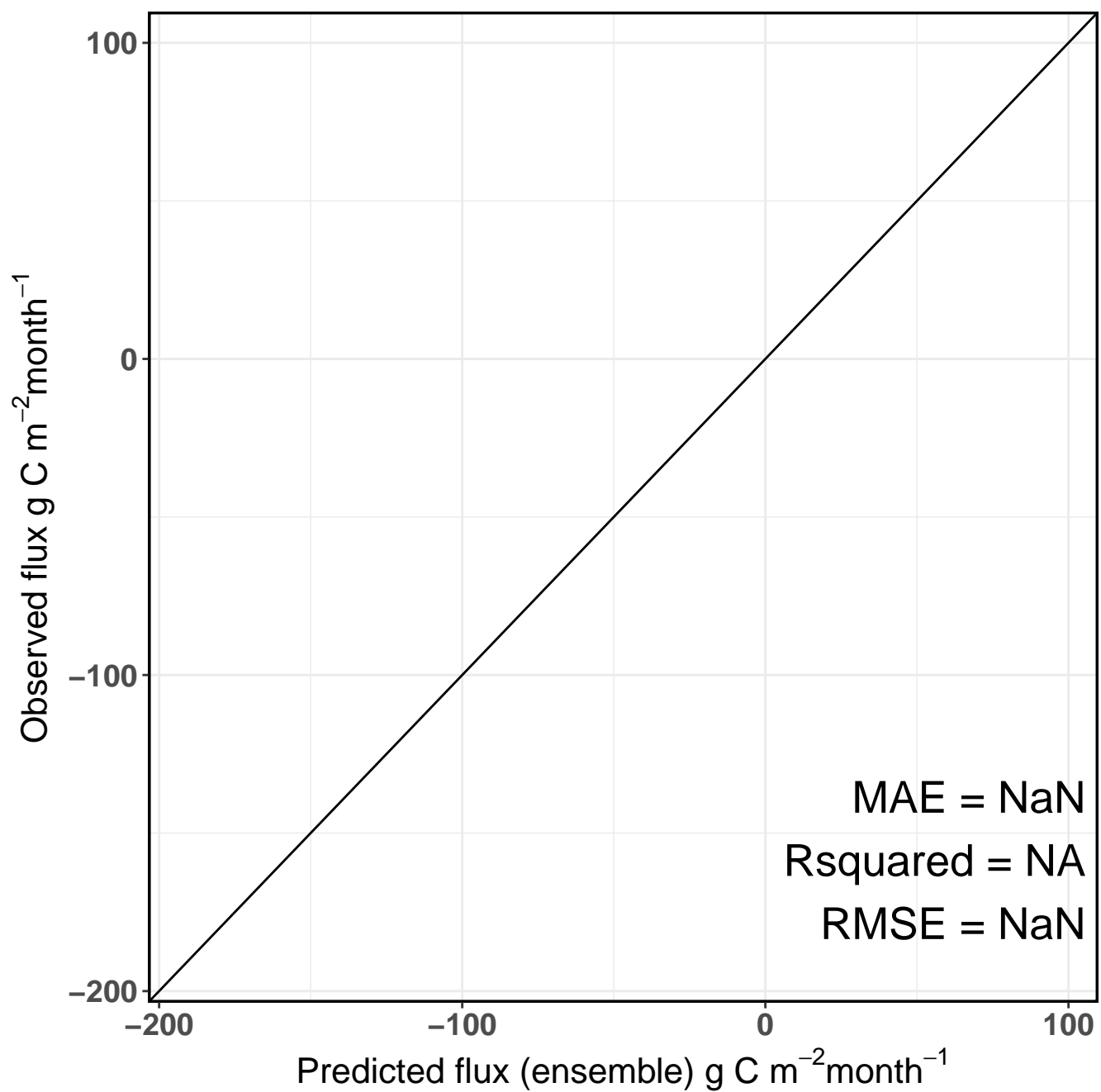


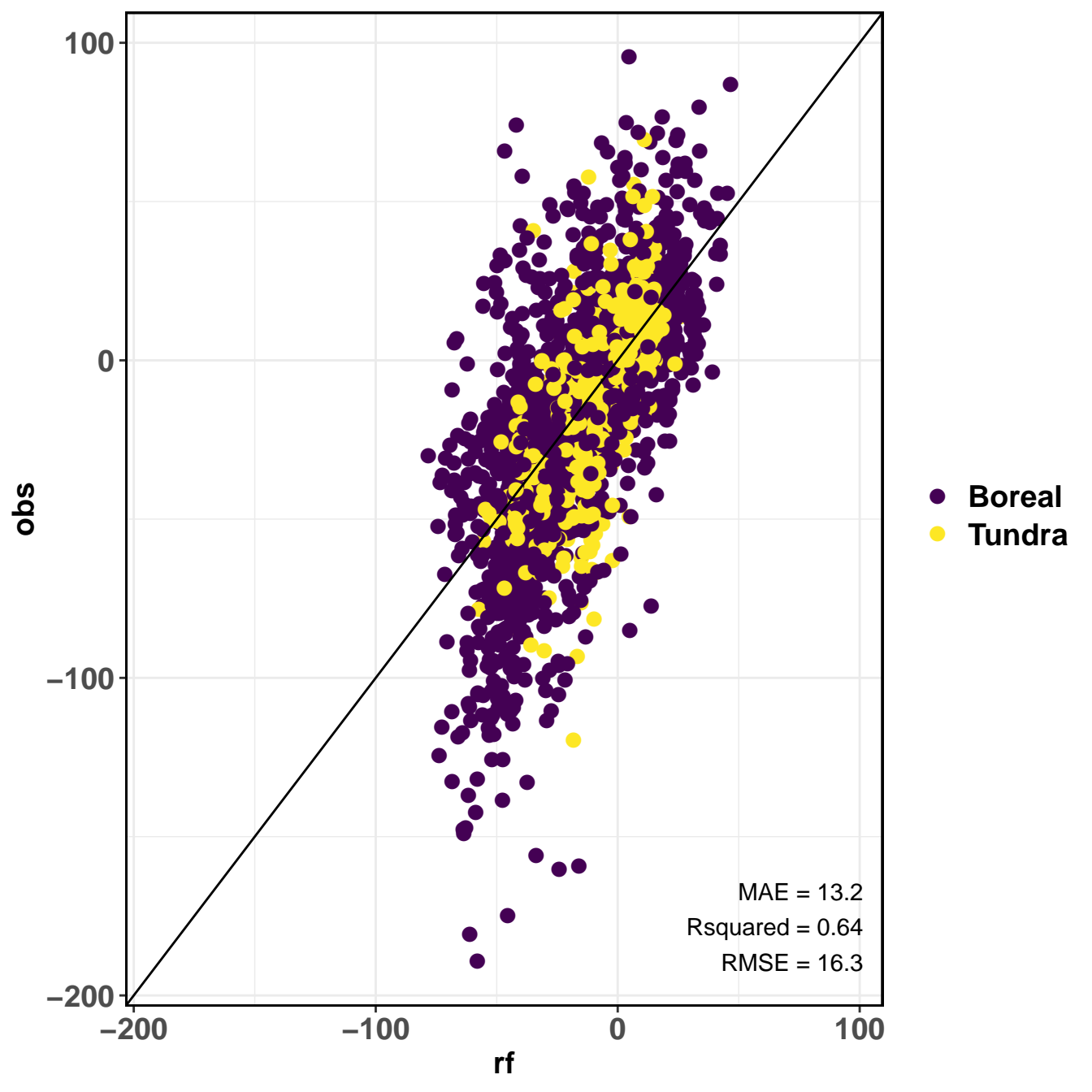
- Aurela_FI-Ken_tower2
- Emmerton_CA-LHazen2_tower2
- Goulden_CA-Oas_tower1
- Lindroth_SE-Nor_tower1
- Maximov_RU-SkP_tower1
- Varlagin_RU-Fyo_tower1
- ok

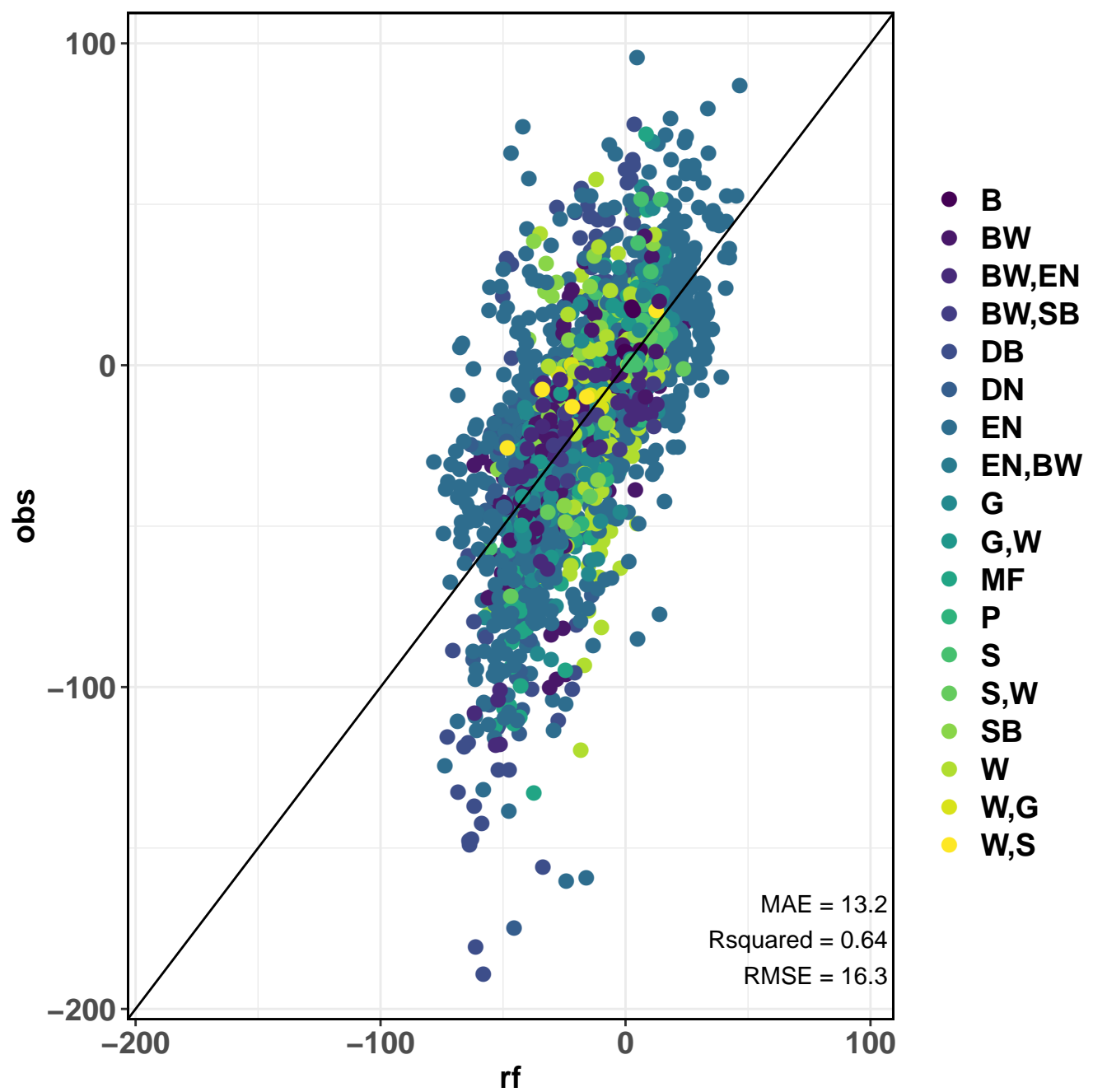


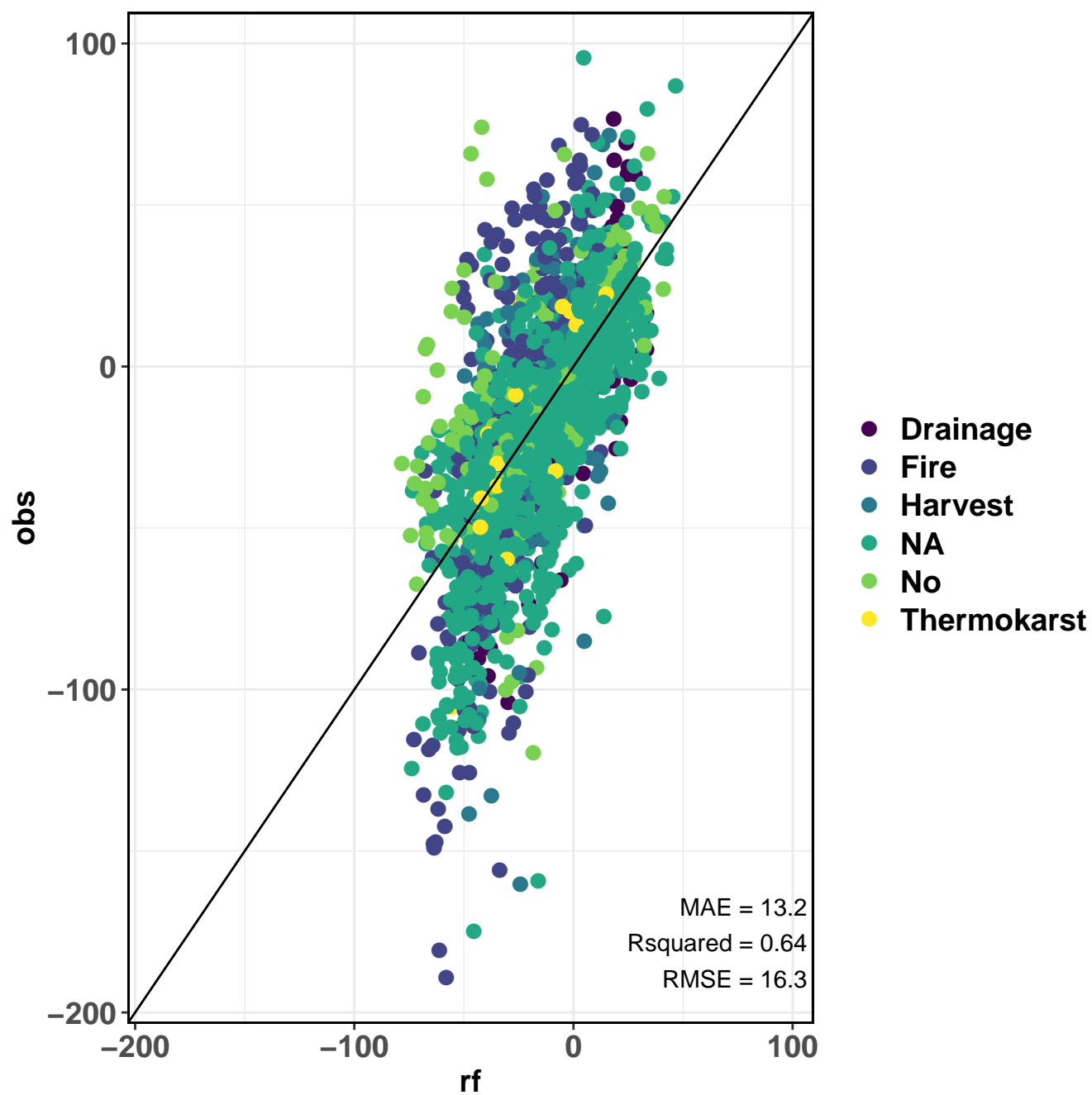


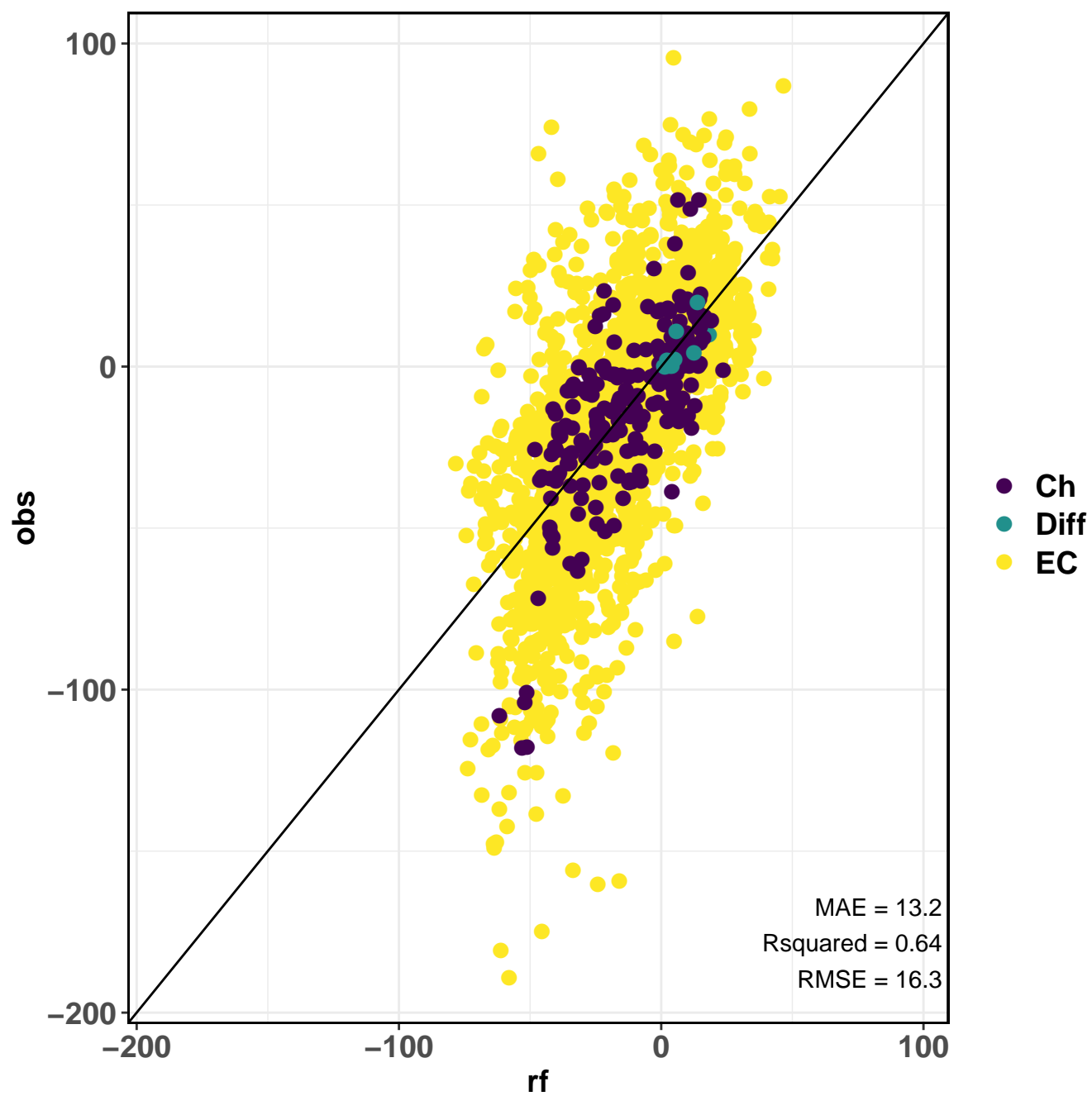


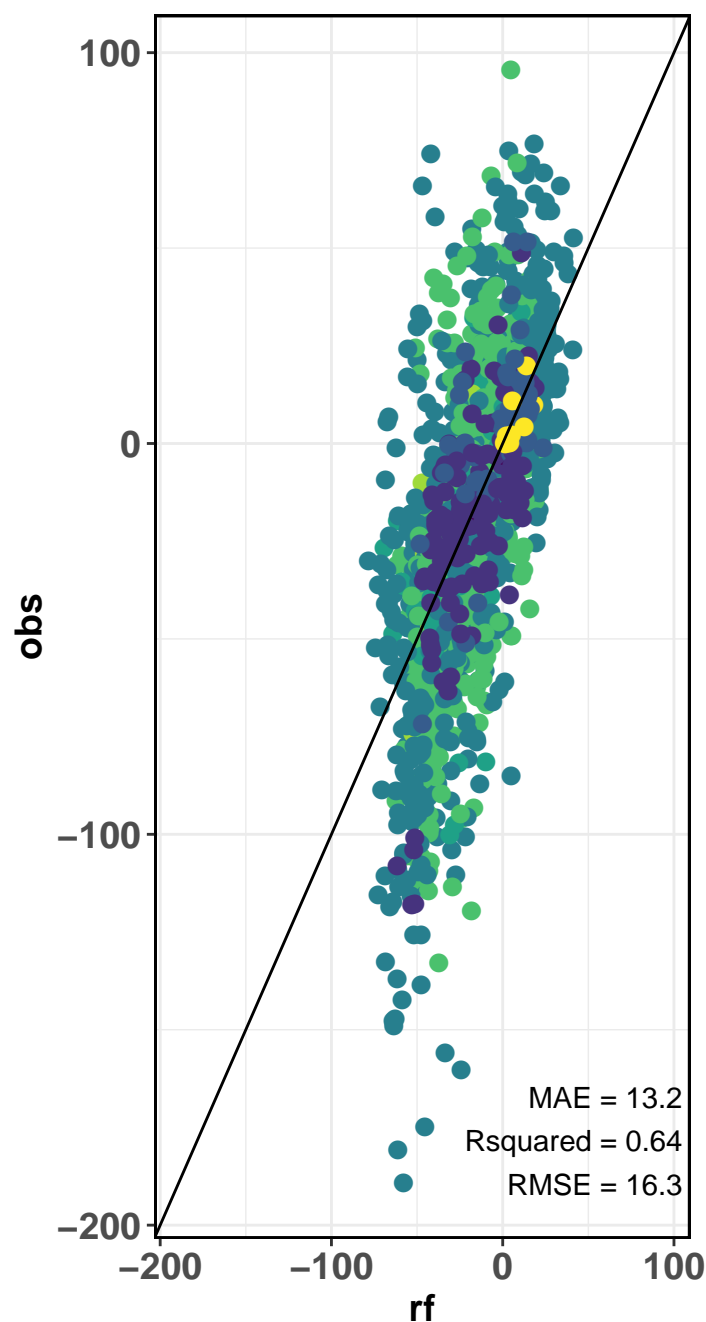




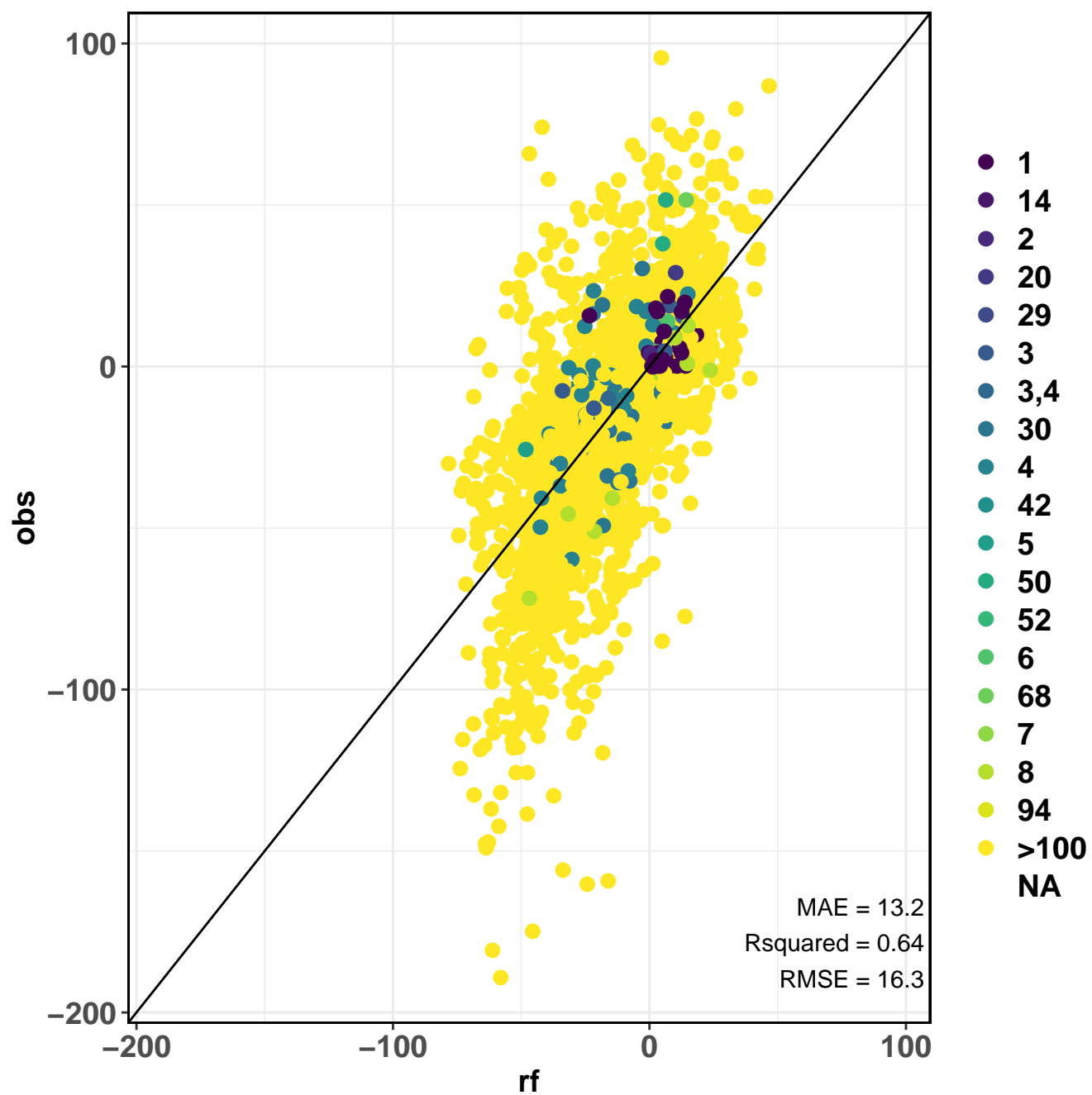


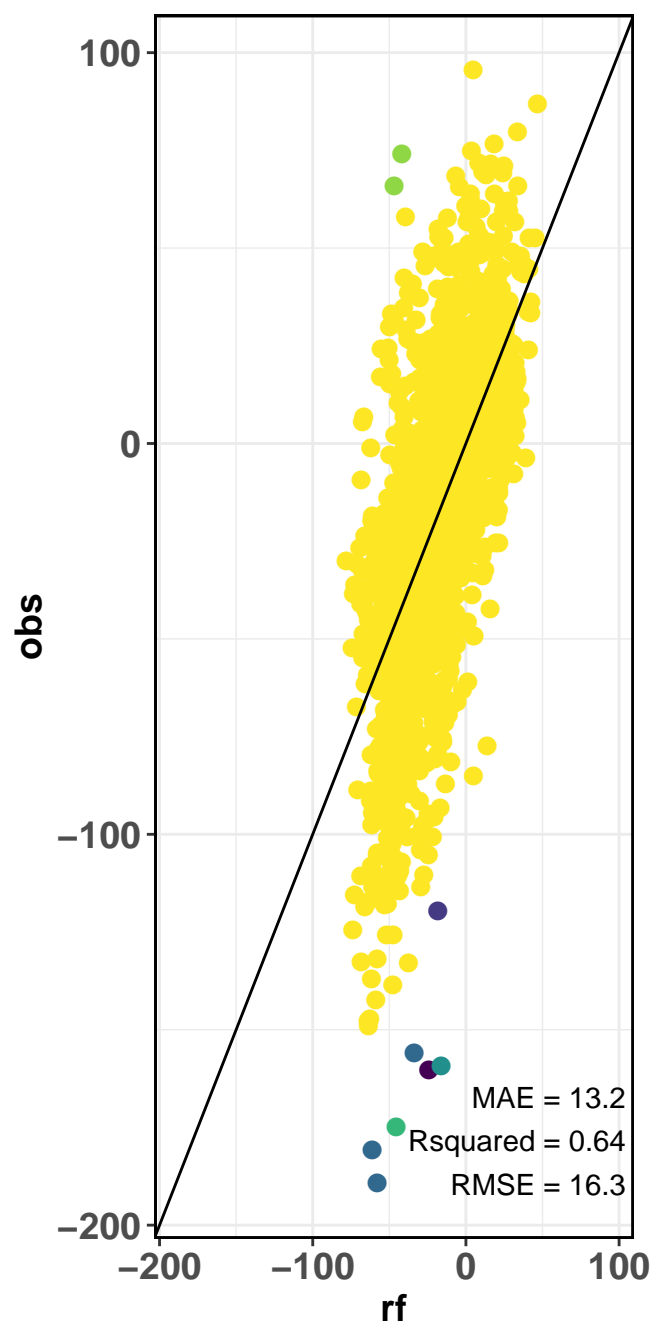




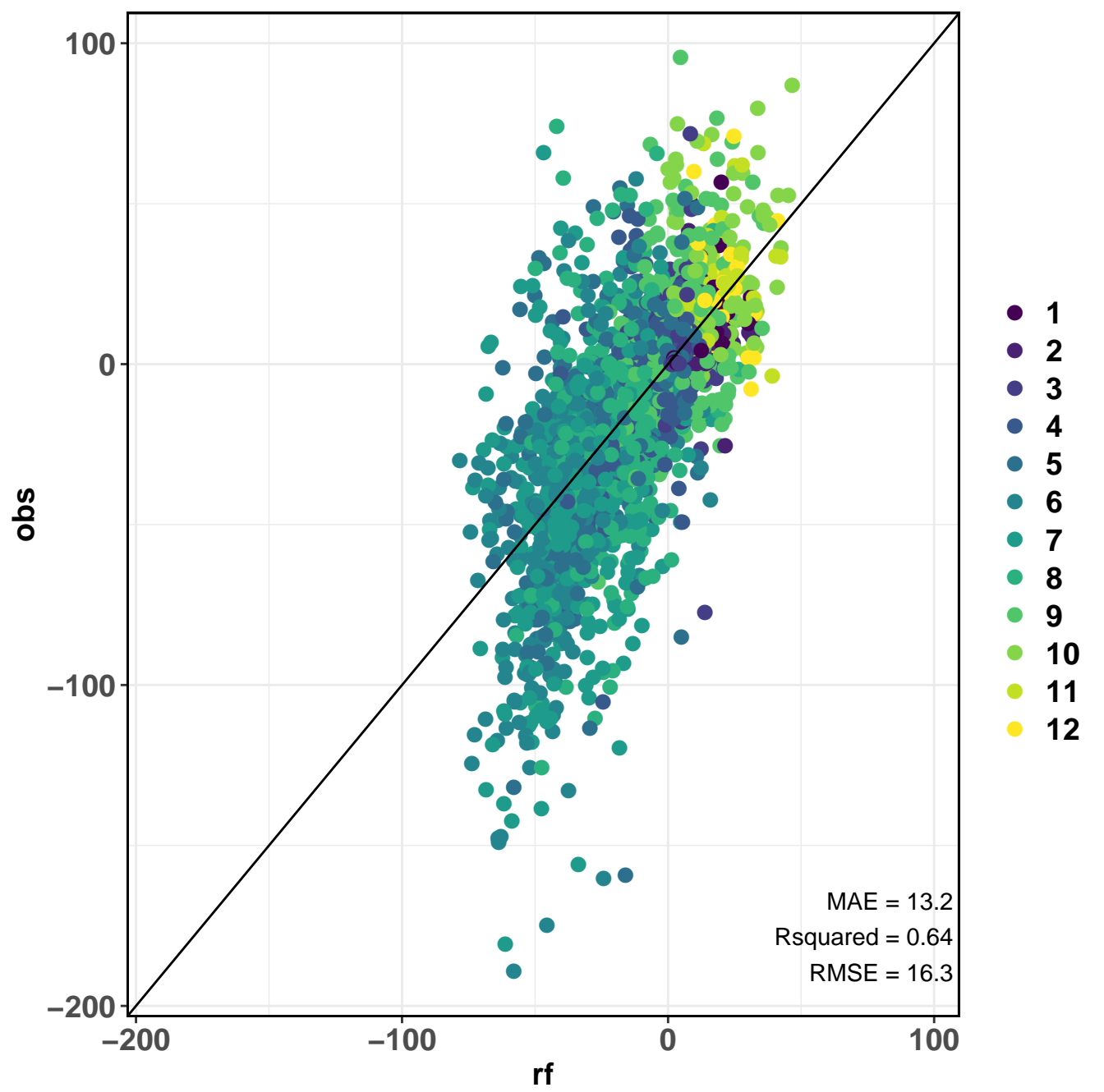


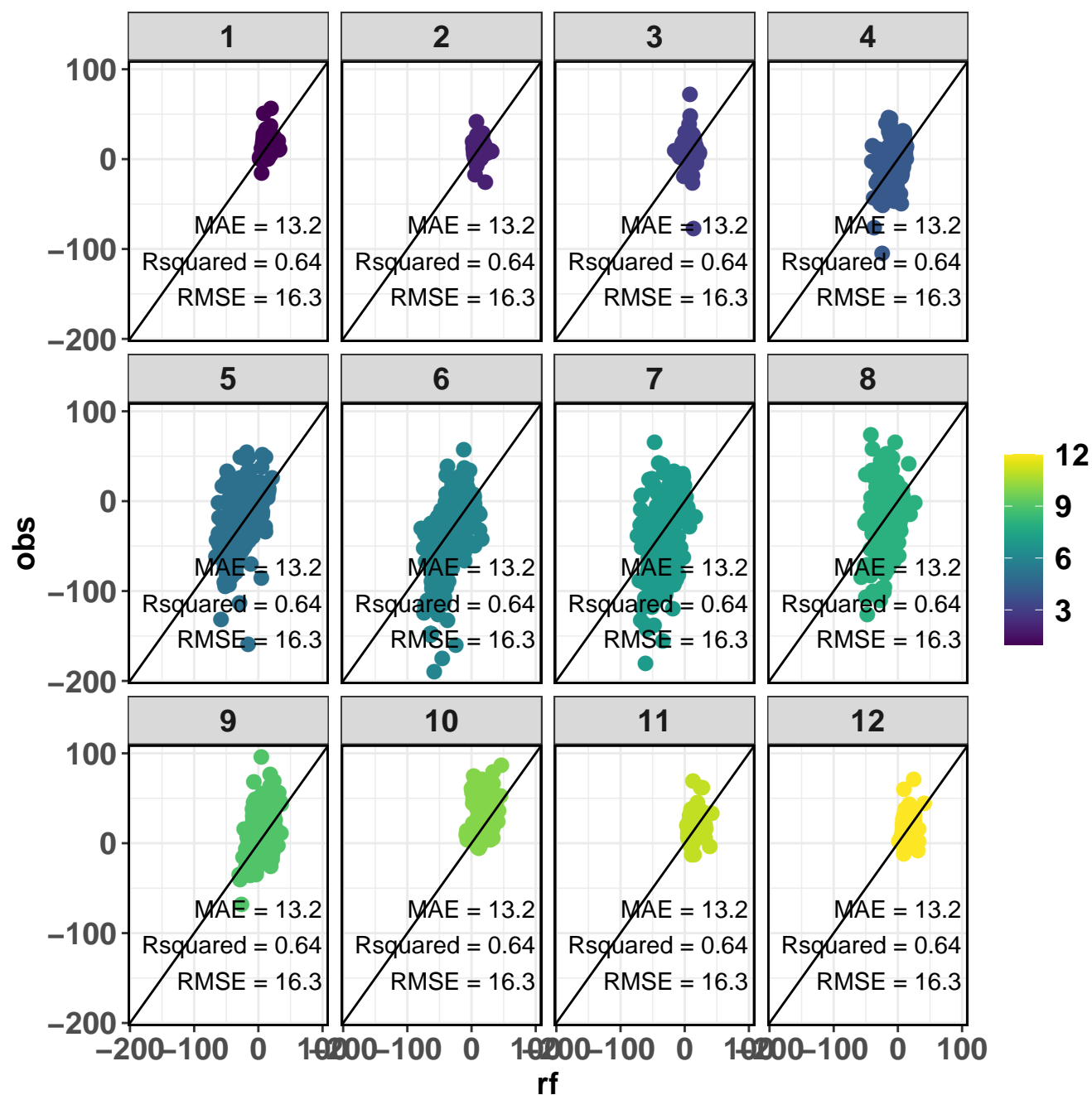
- Chambers_CUV
- Chambers_mostly_automatic
- Chambers_mostly_manual
- EC_closed
- EC_enclosed
- EC_open
- EC_open & closed
- Snow_diffusion
- NA

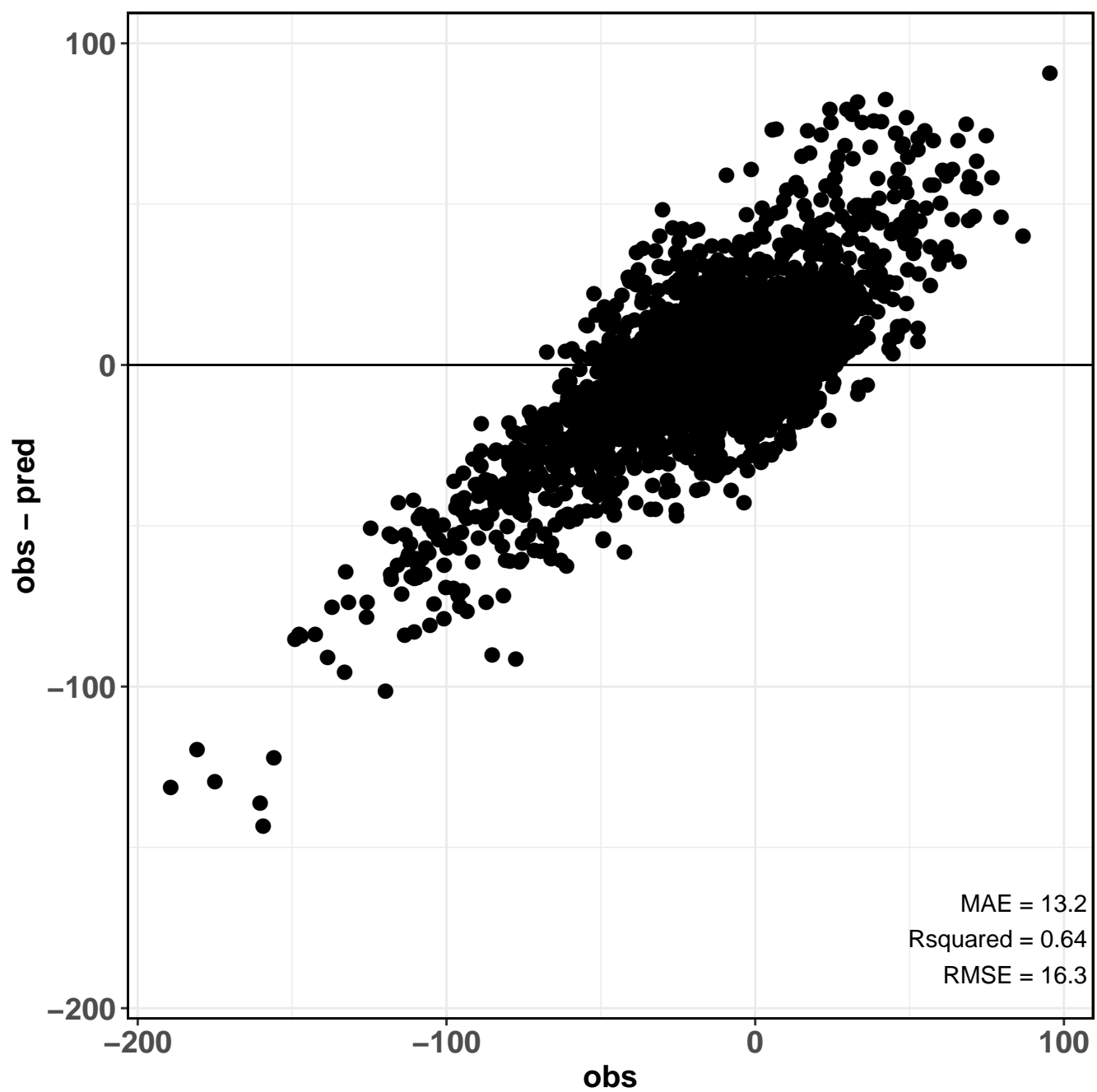


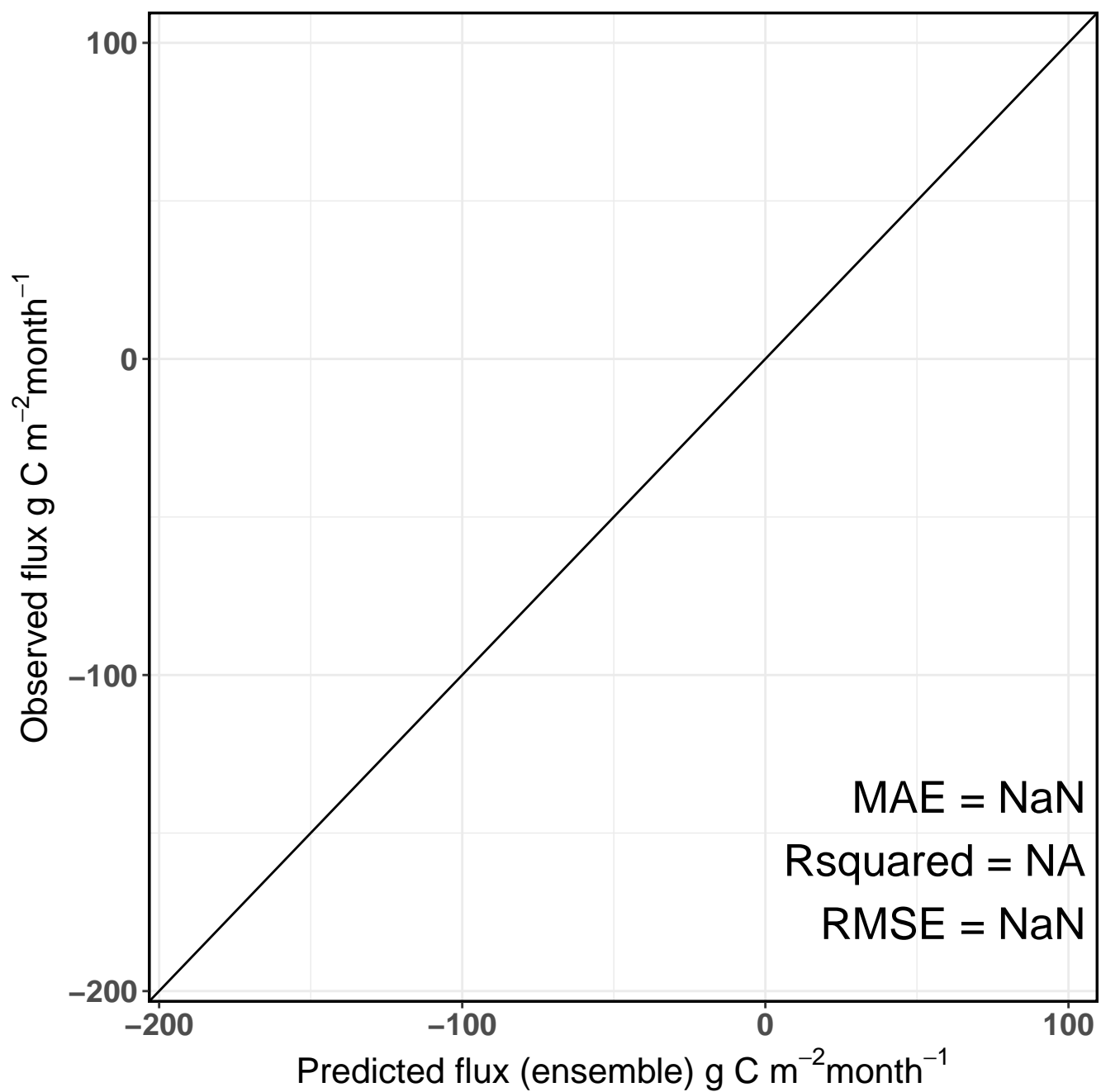


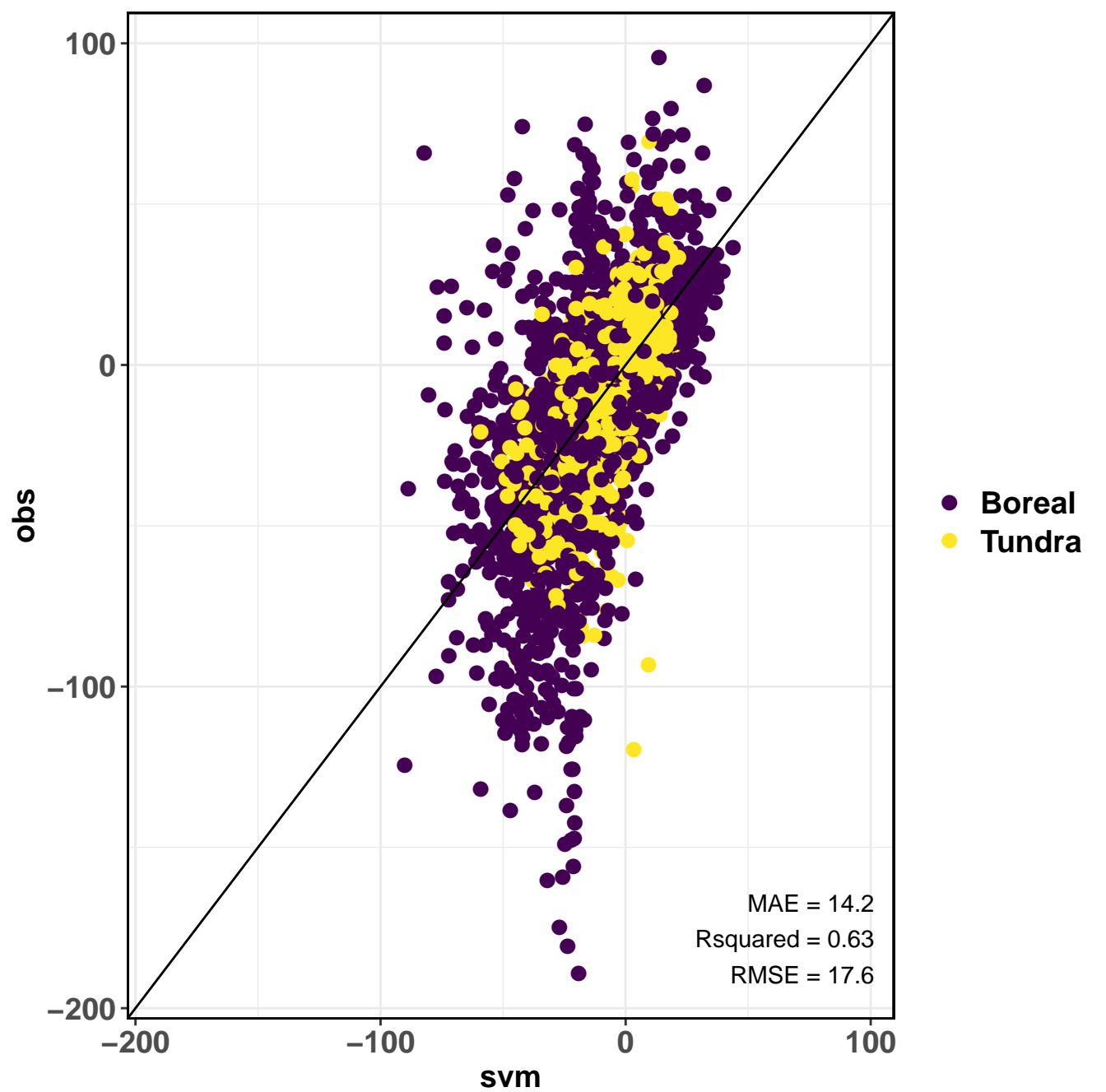
- Aurela_FI-Ken_tower2
- Emmerton_CA-LHazen2_tower2
- Goulden_CA-Oas_tower1
- Lindroth_SE-Nor_tower1
- Maximov_RU-SkP_tower1
- Varlagin_RU-Fyo_tower1
- ok

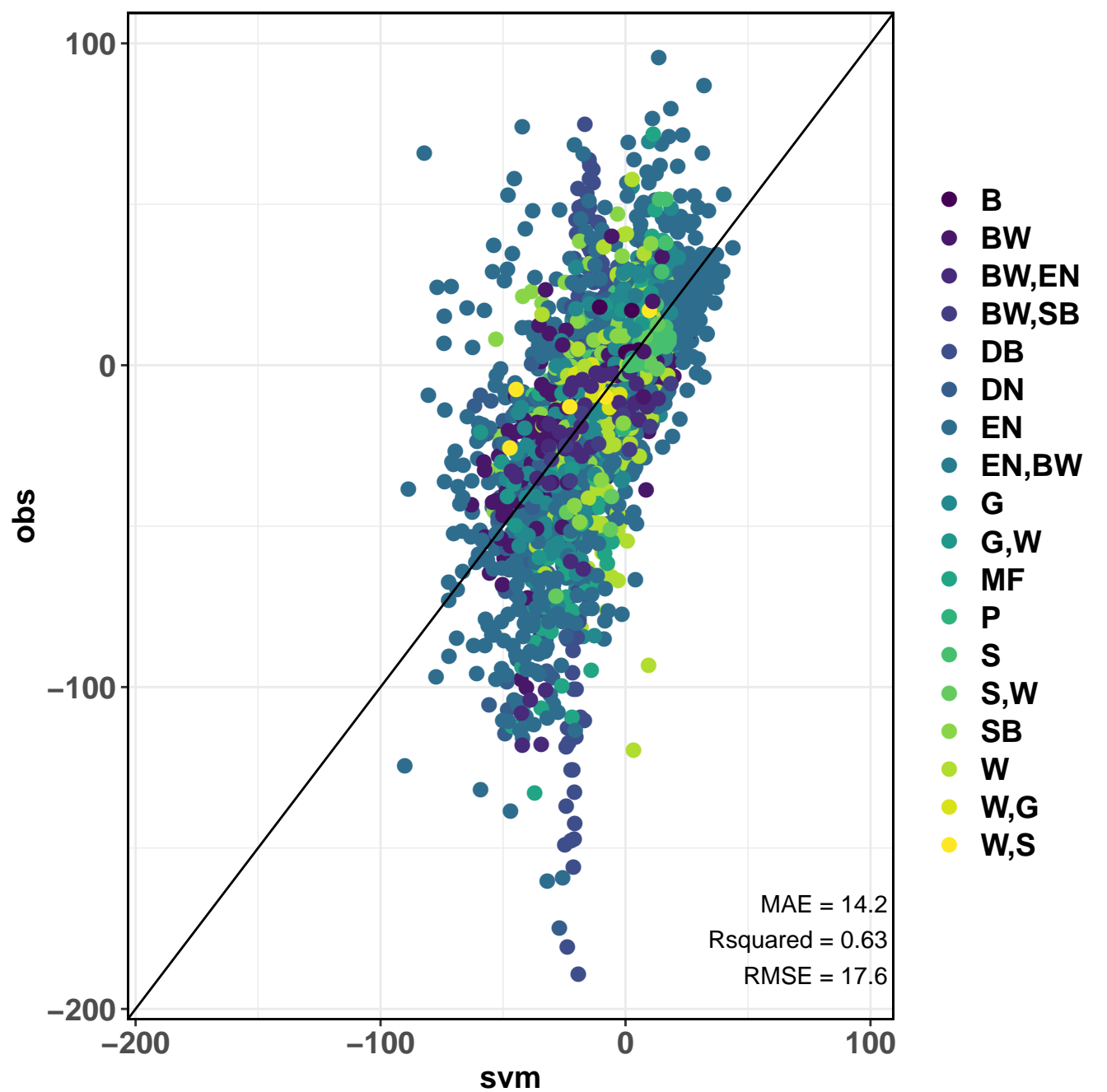


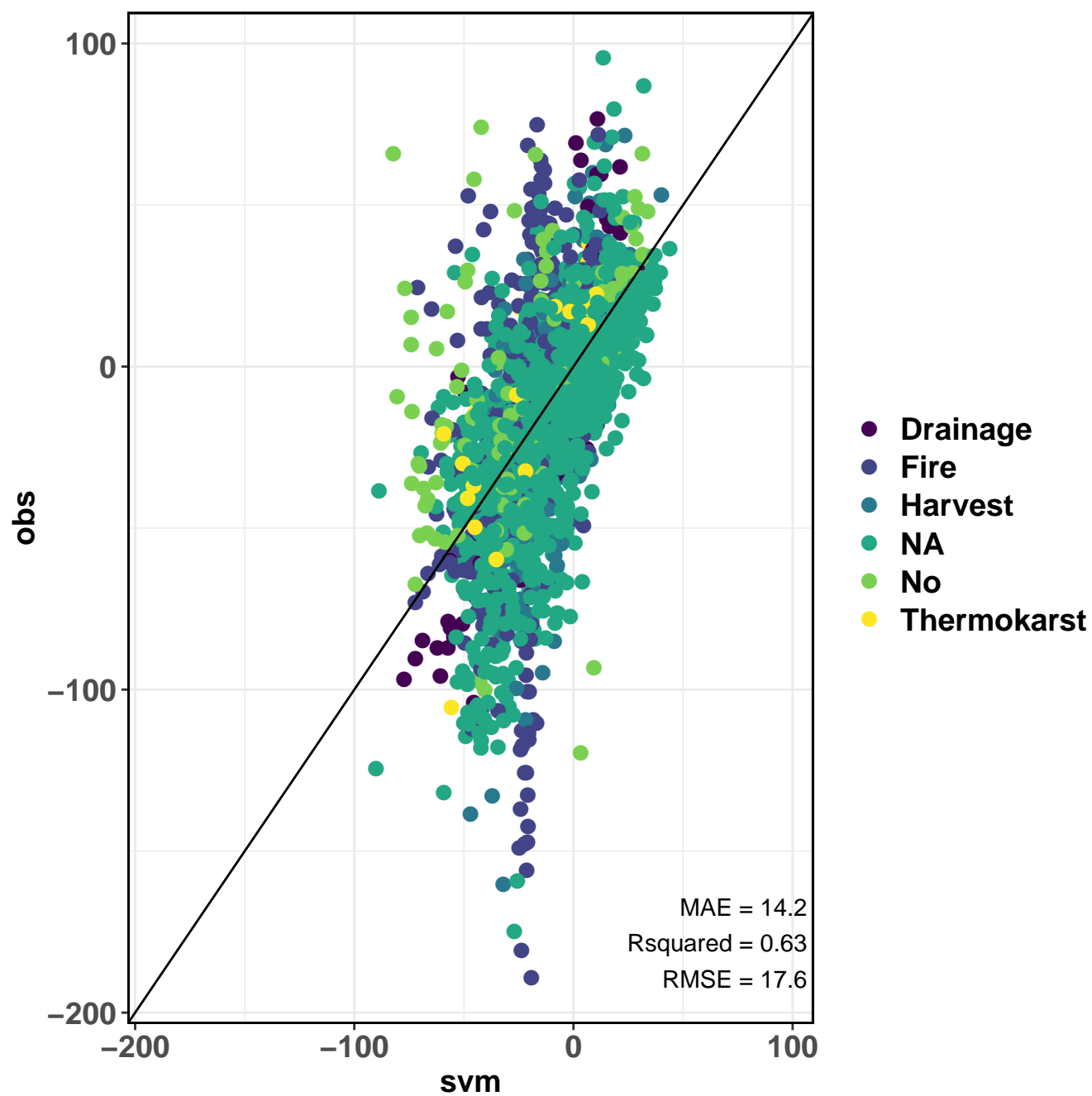


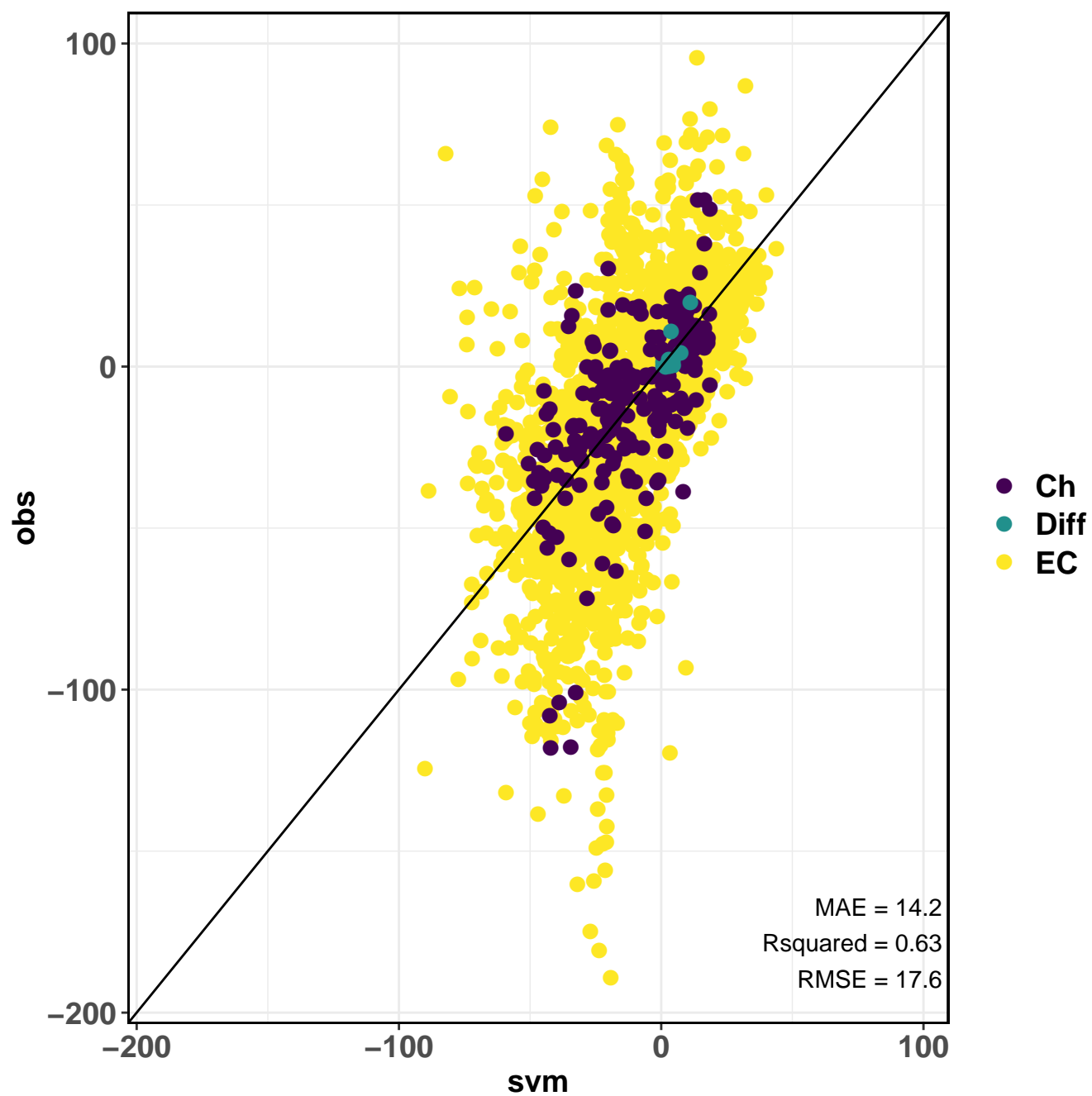


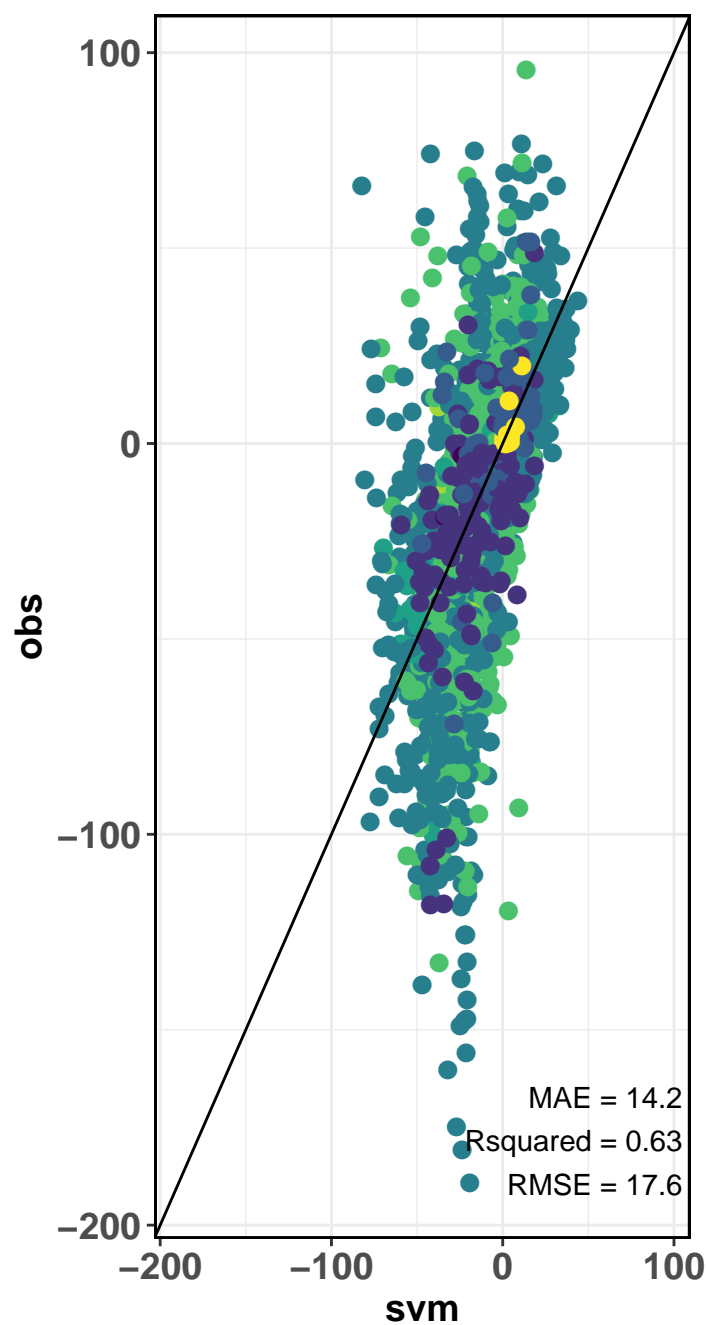




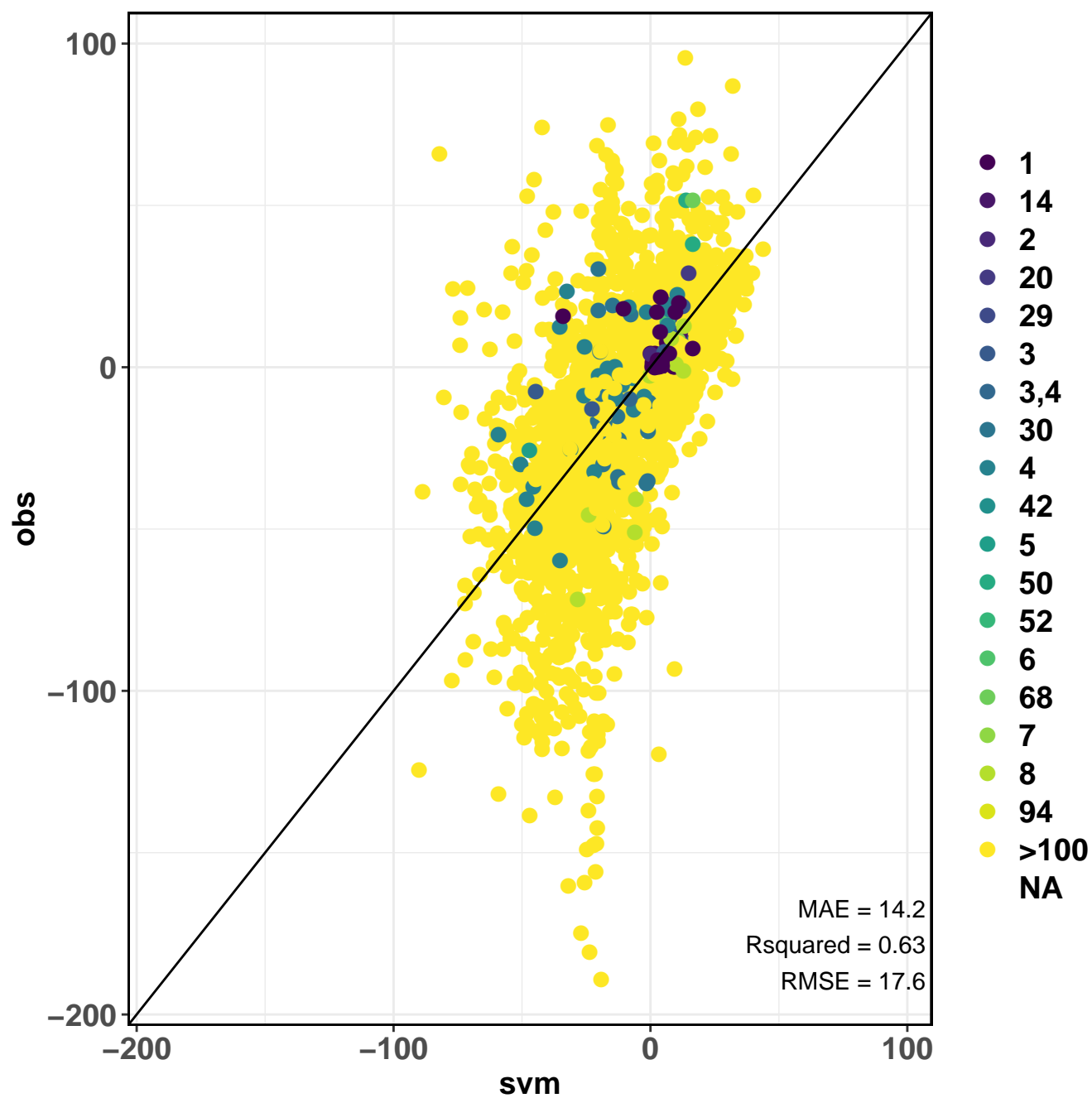


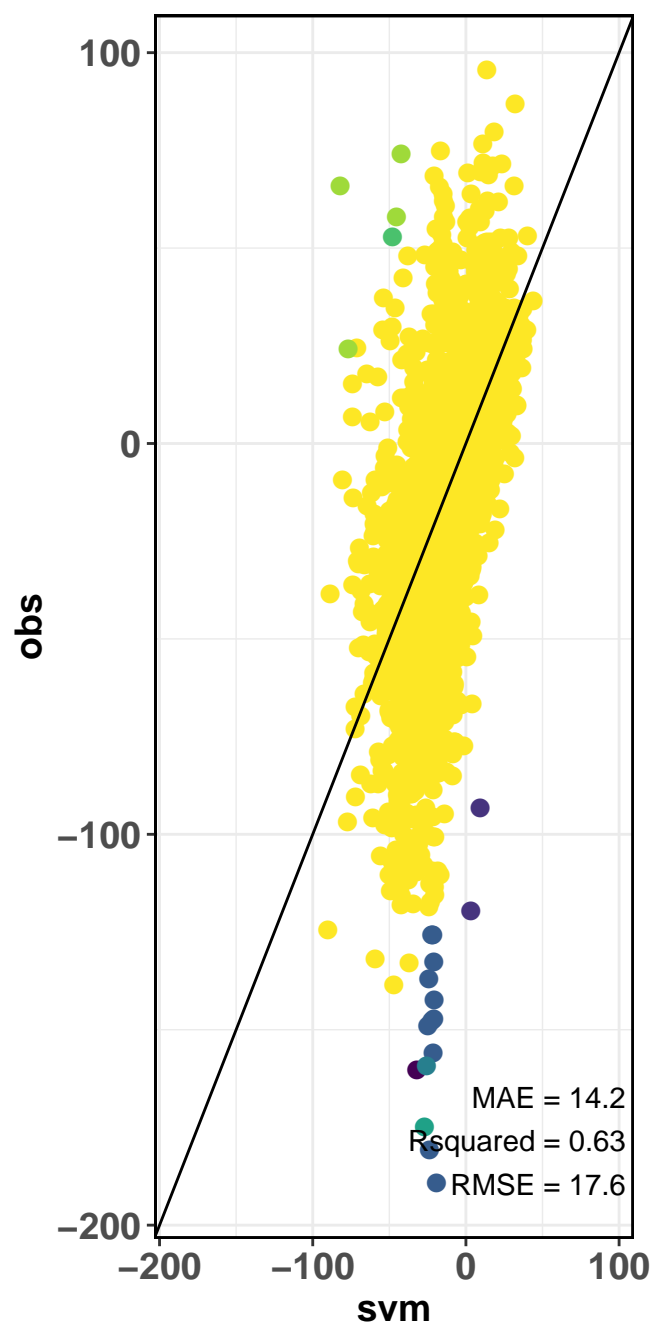






- Chambers_CUV
- Chambers_mostly_automatic
- Chambers_mostly_manual
- EC_closed
- EC_enclosed
- EC_open
- EC_open & closed
- Snow_diffusion
- NA





- Aurela_FI-Ken_tower2
- Emmerton_CA-LHazen2_tower2
- Goulden_CA-Oas_tower1
- Lindroth_SE-Nor_tower1
- Maximov_RU-SkP_tower1
- Mkhabela_CA-SF1_tower1
- Varlagin_RU-Fyo_tower1
- ok

