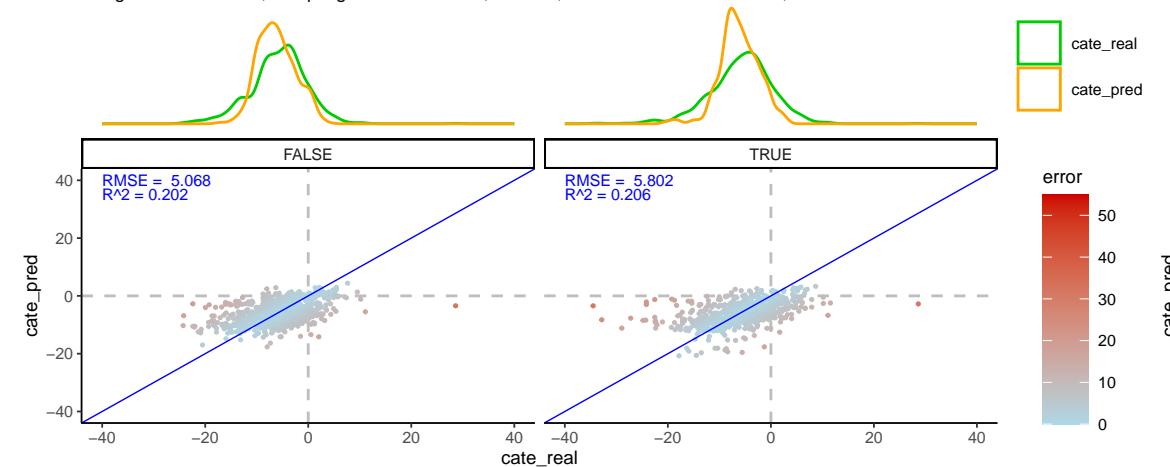
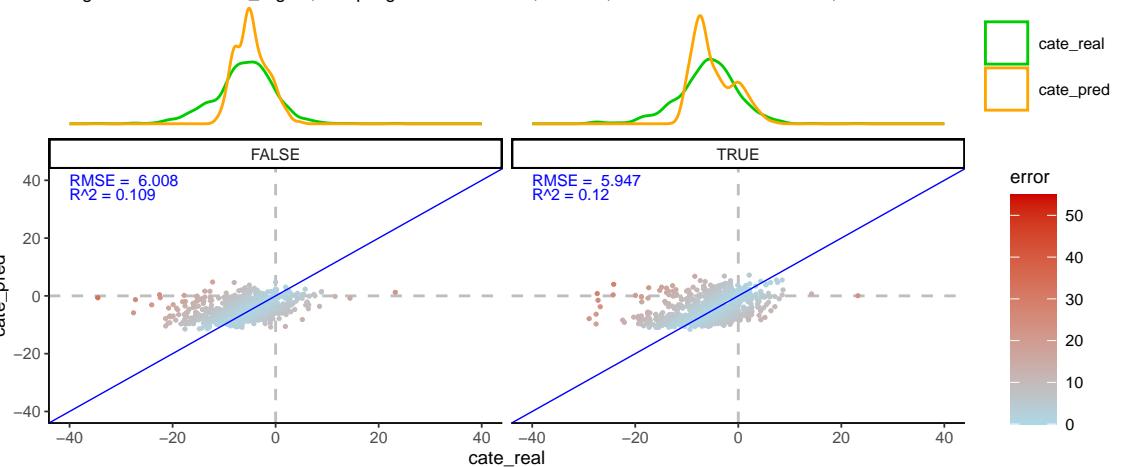


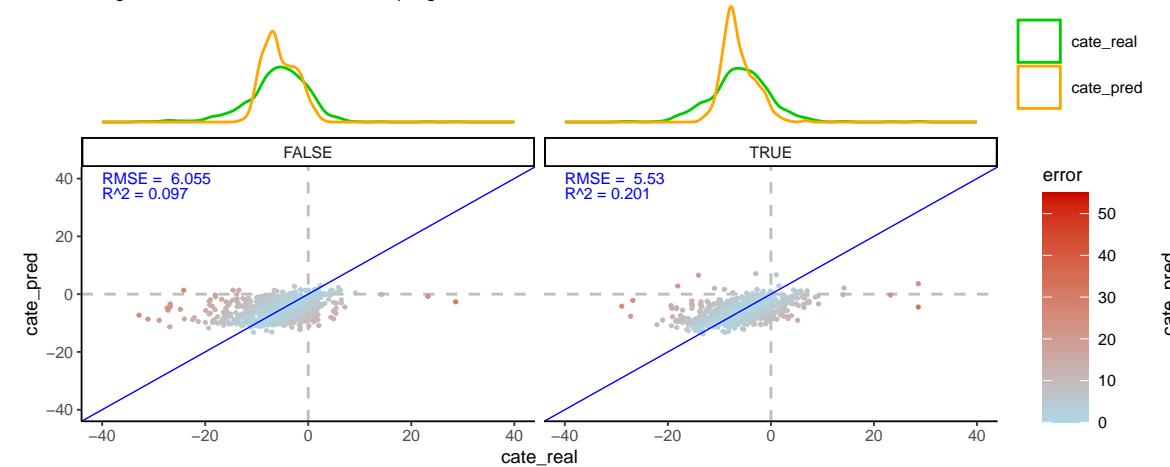
assignment = random, sampling imbalance = 0.5, n = 500, variable omission = TRUE, test data location = random



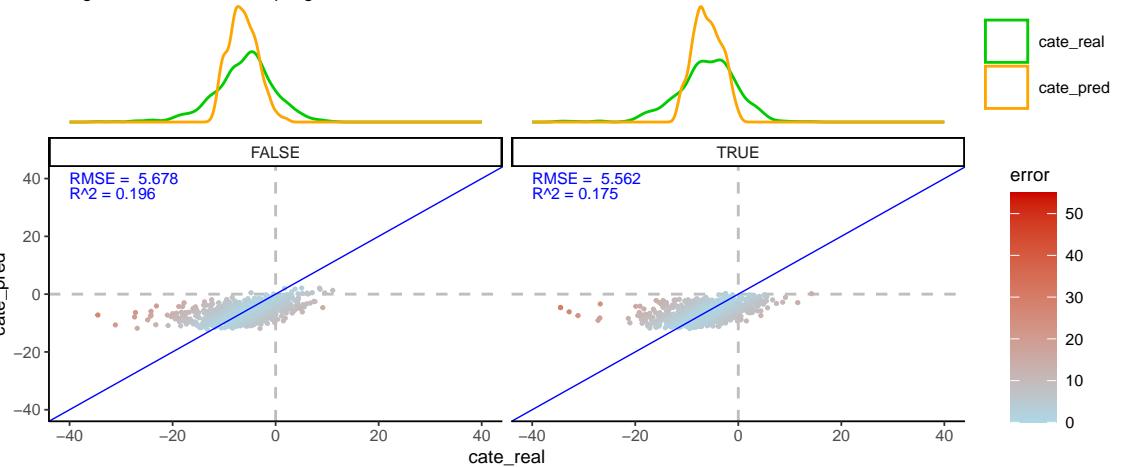
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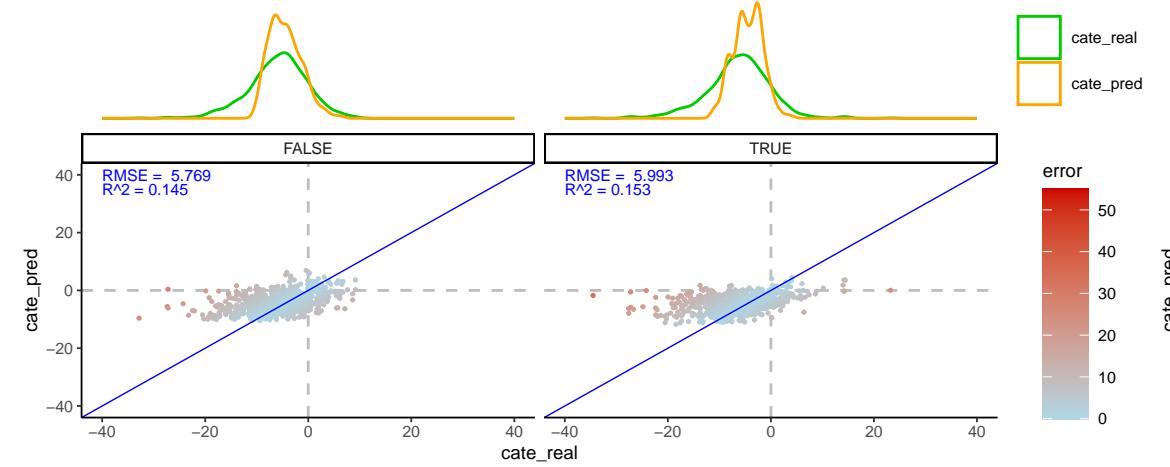
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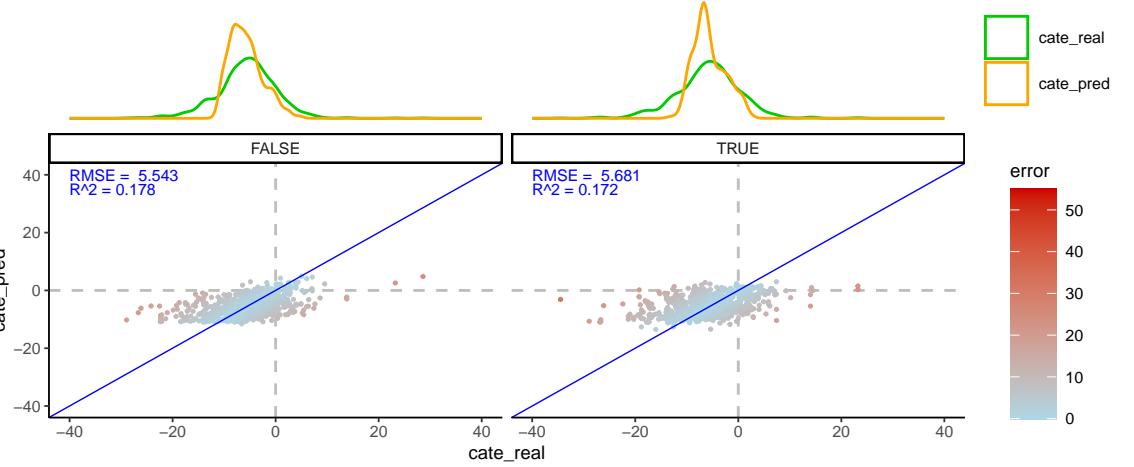
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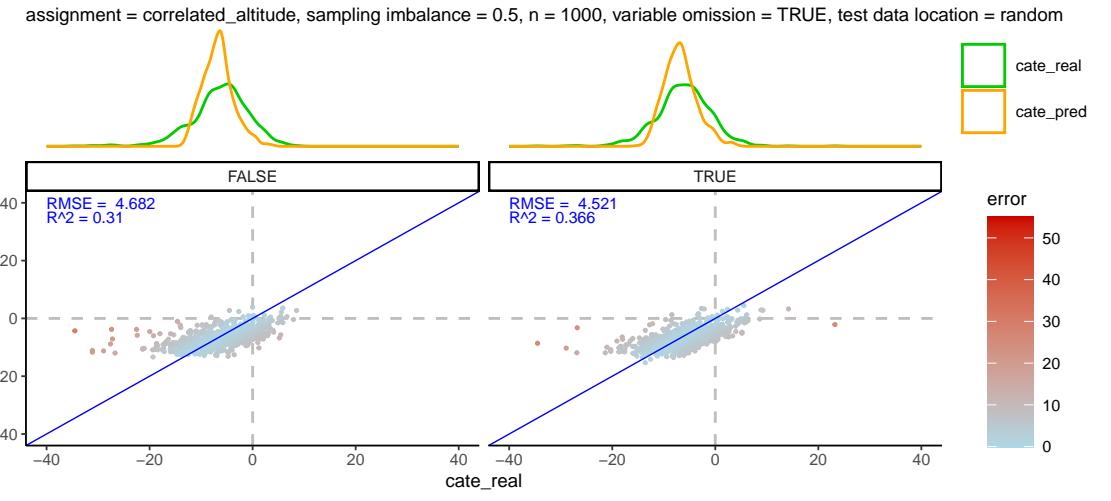
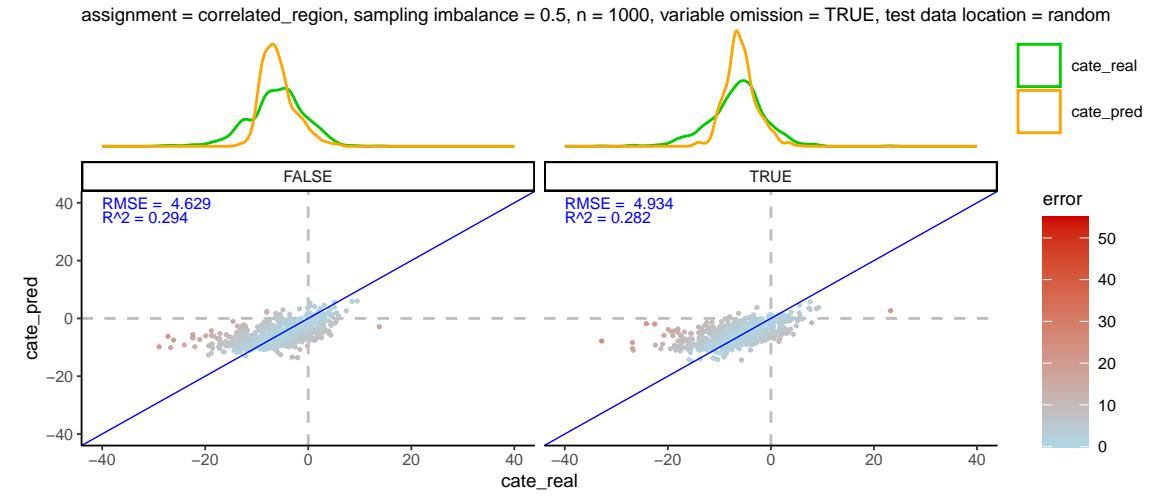
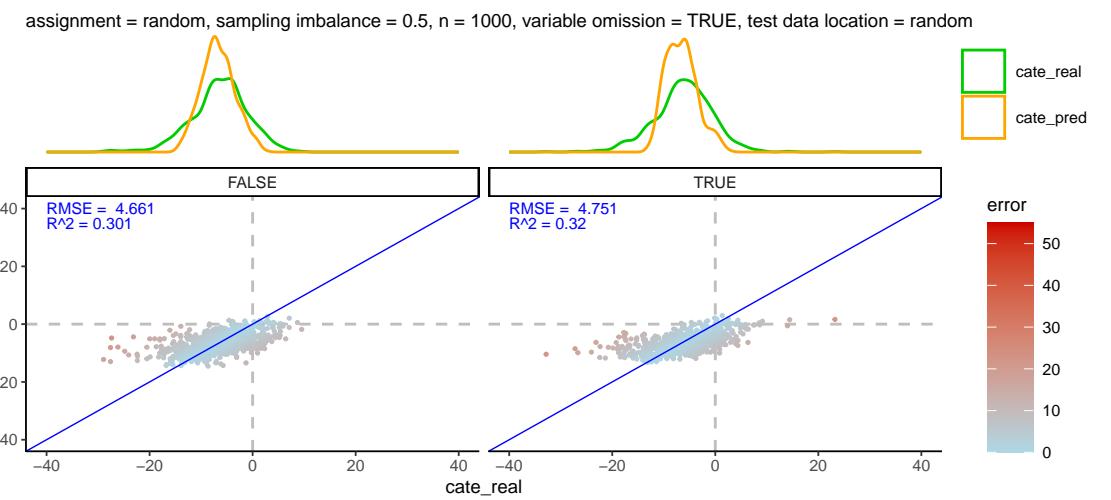
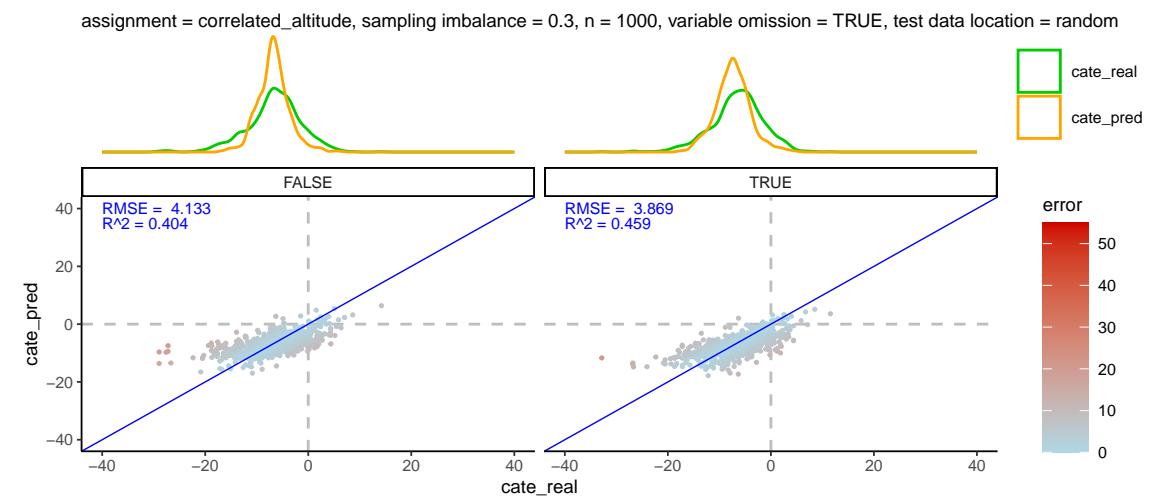
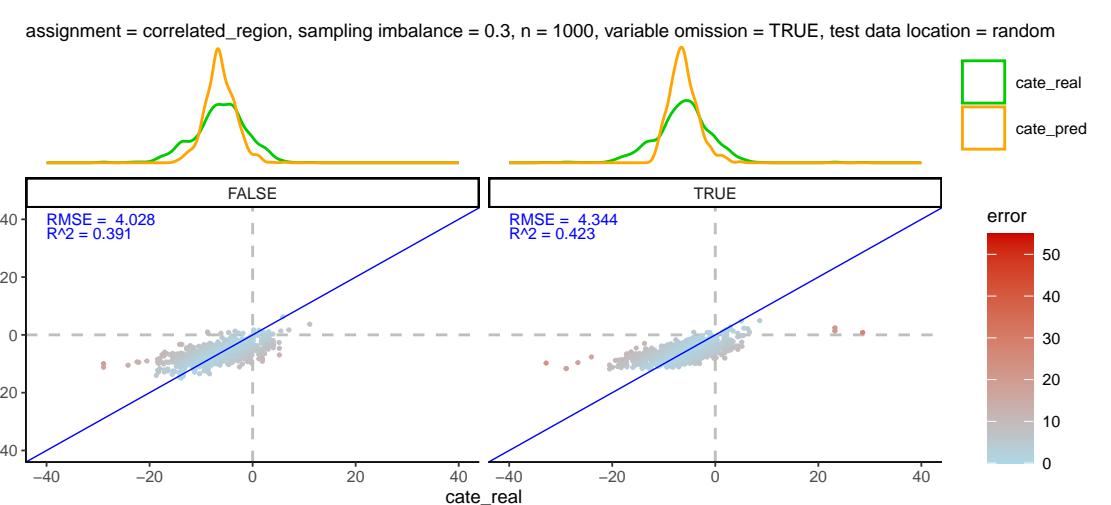
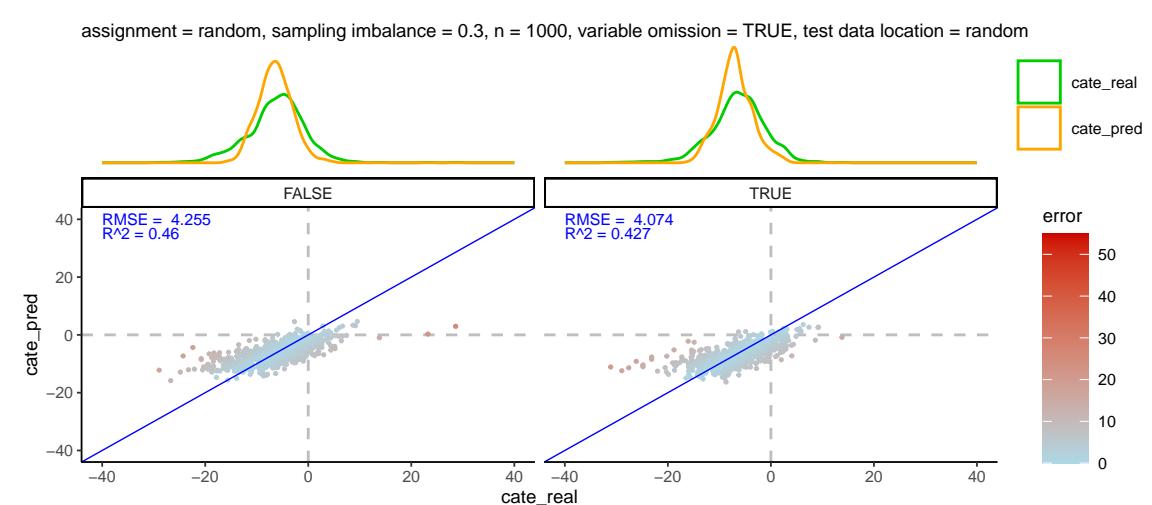


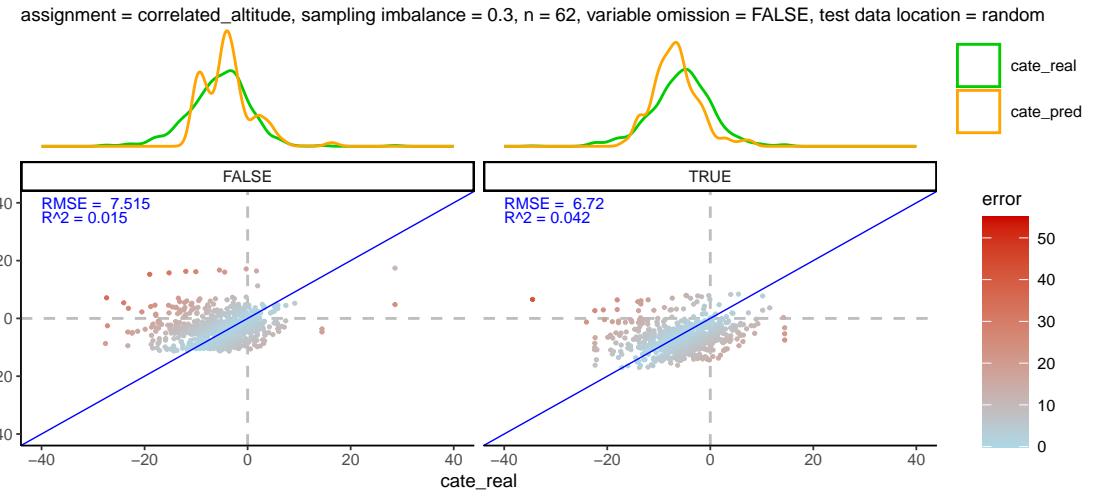
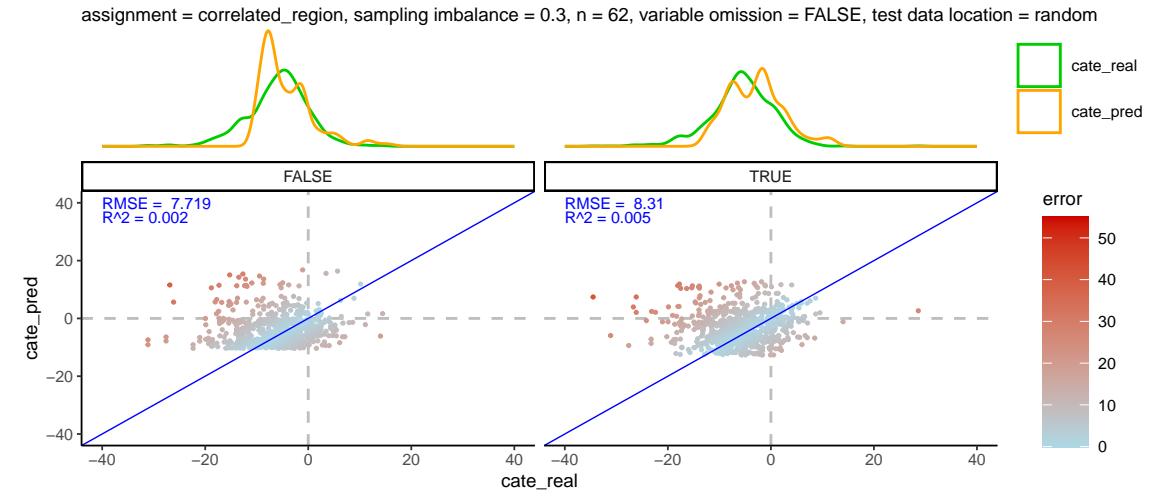
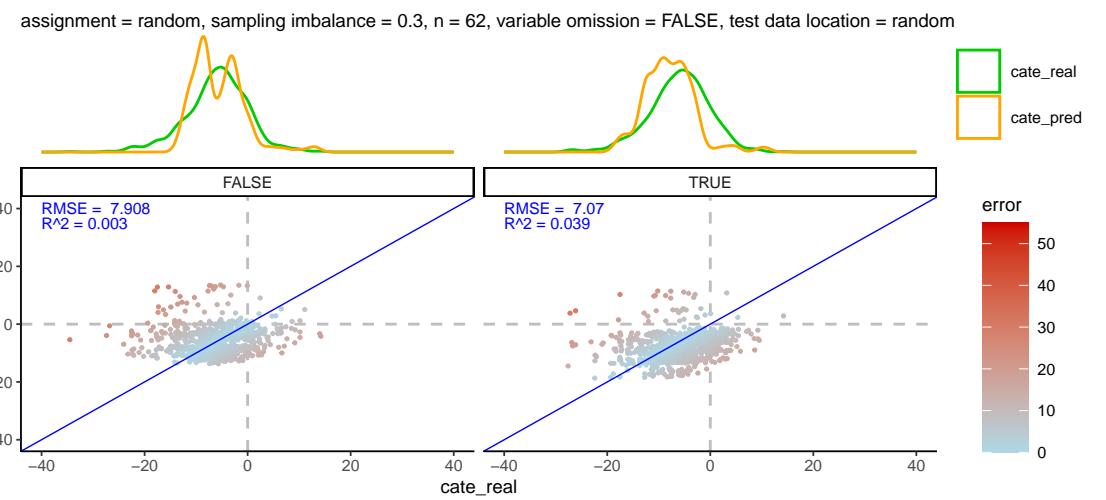
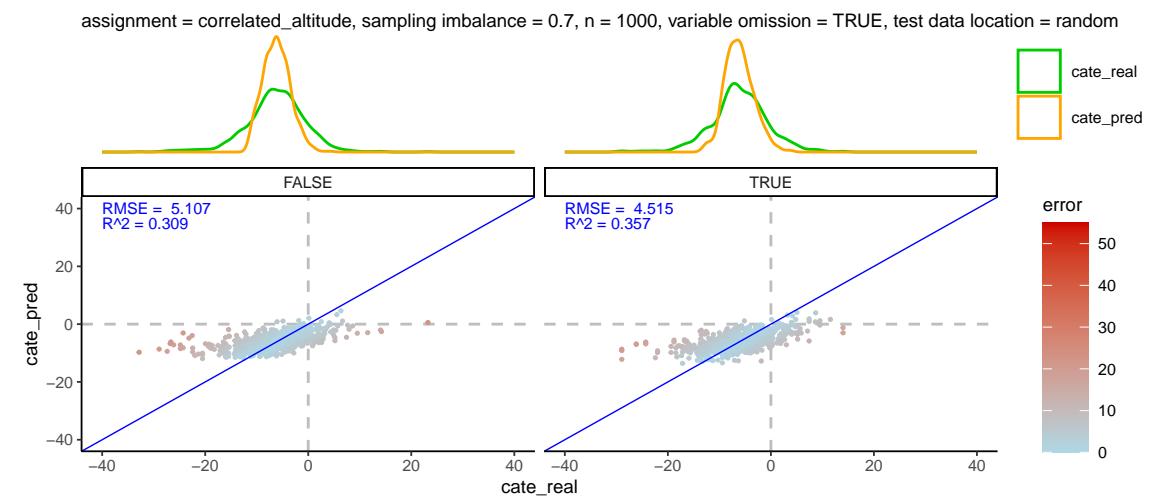
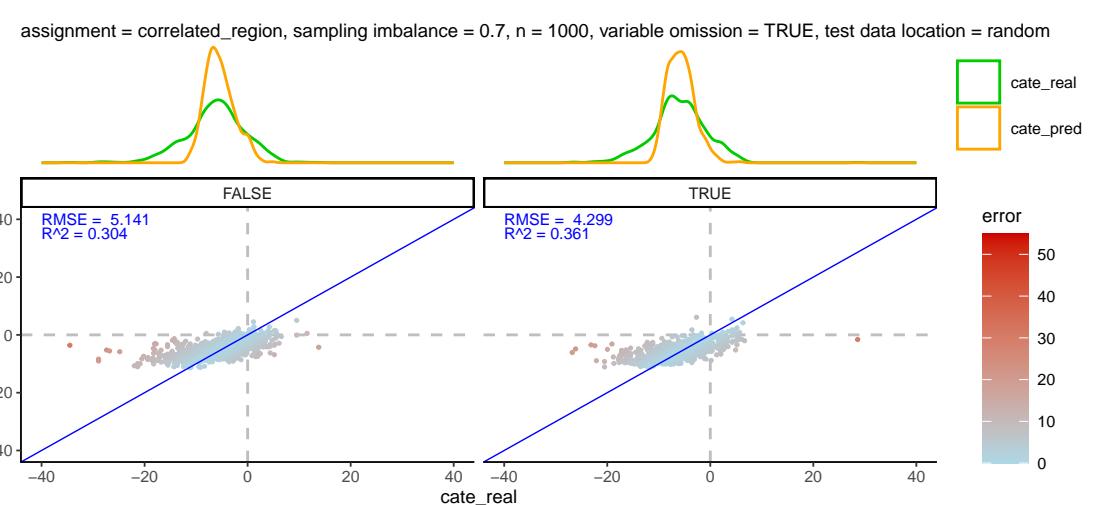
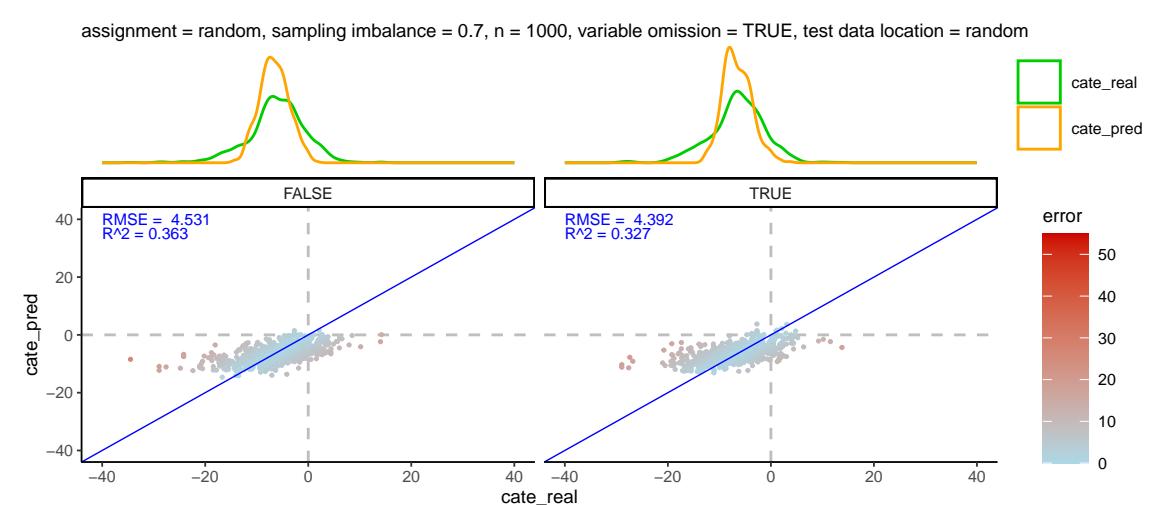
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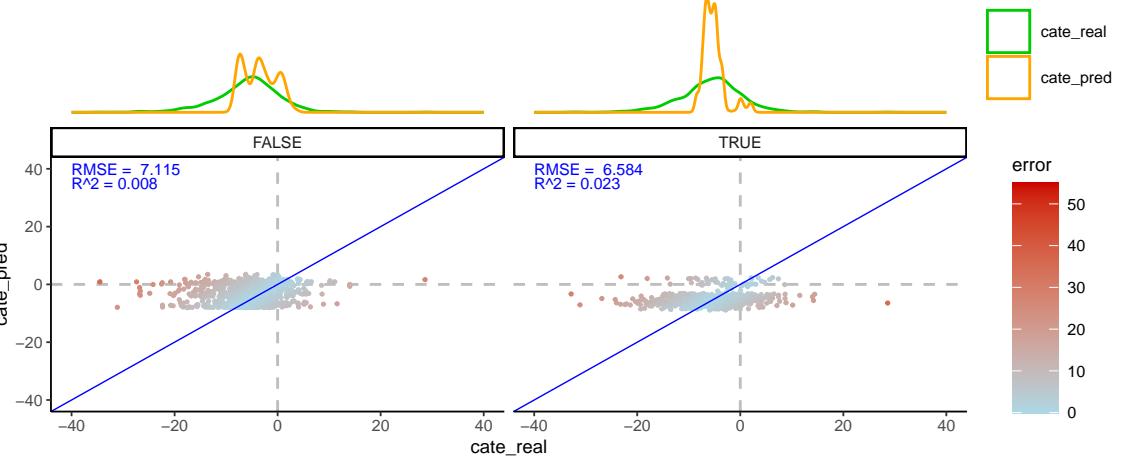
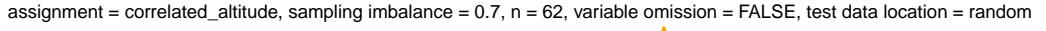
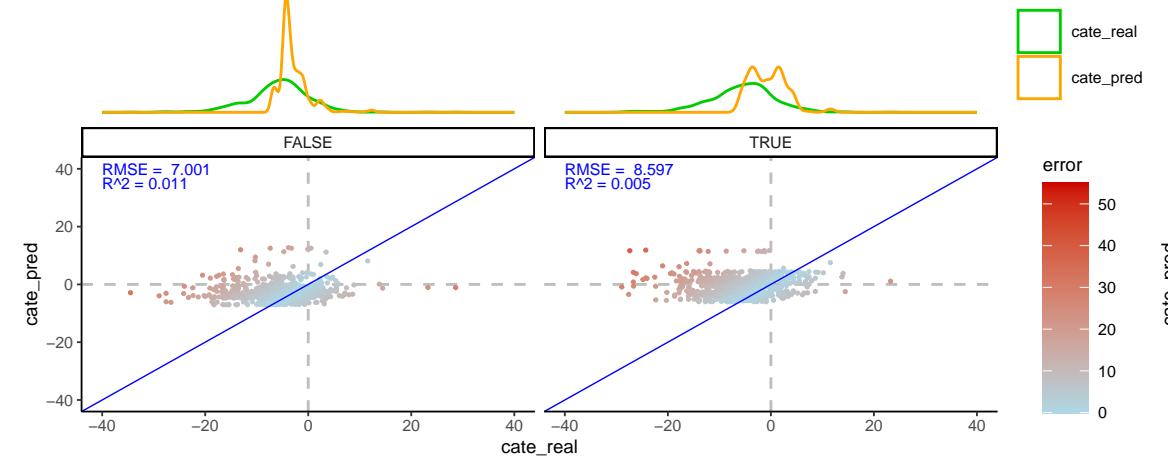
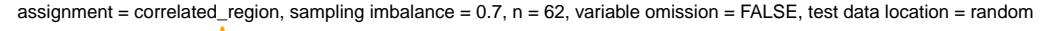
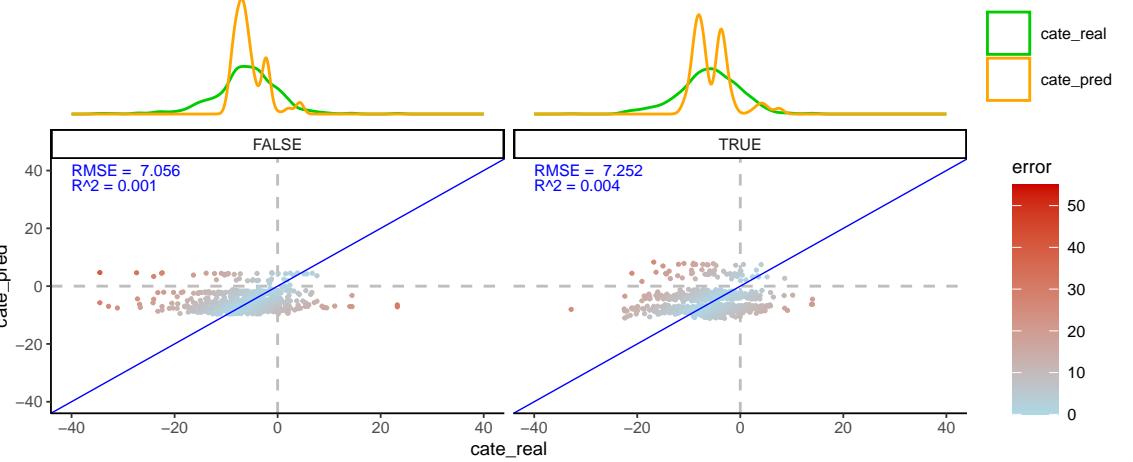
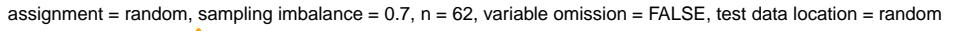
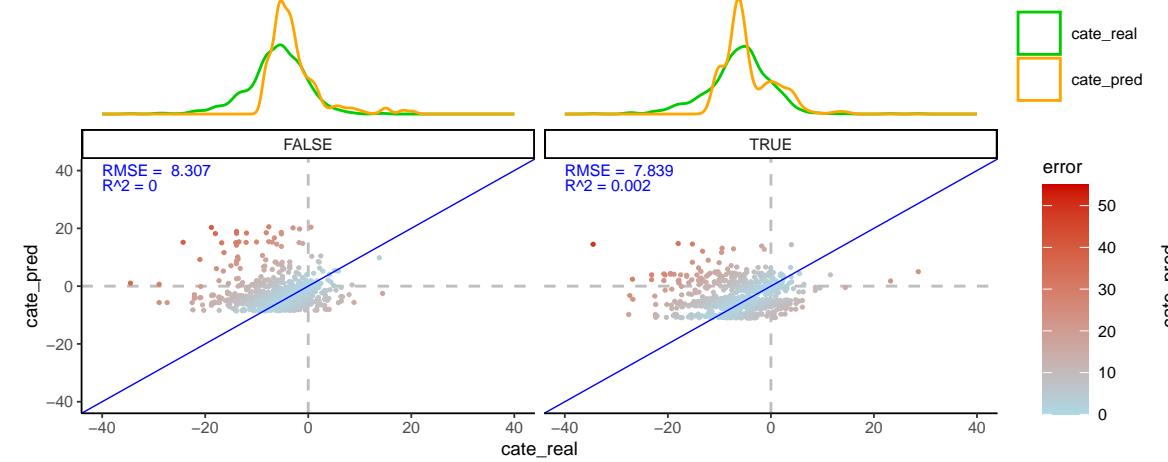
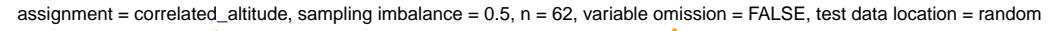
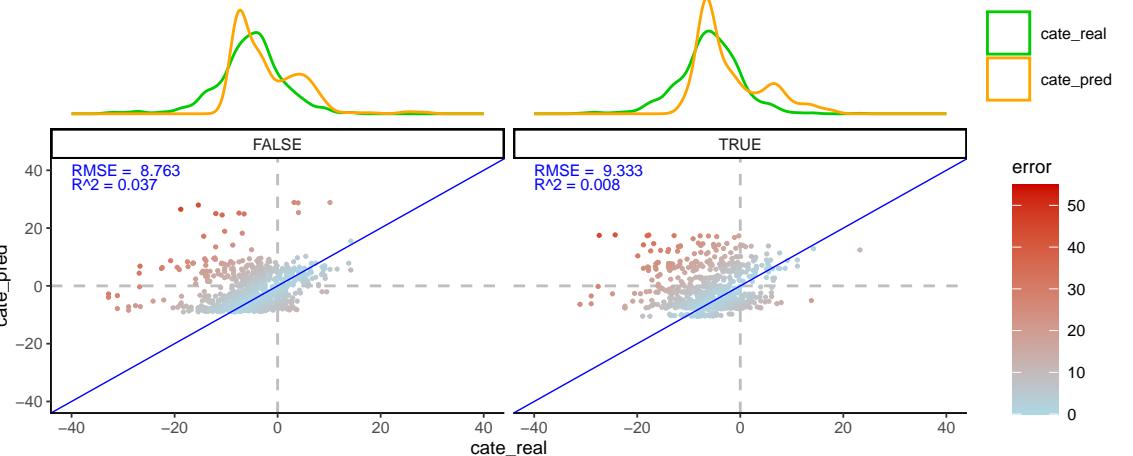
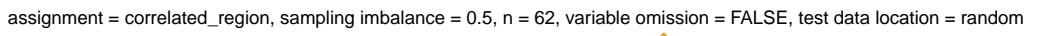
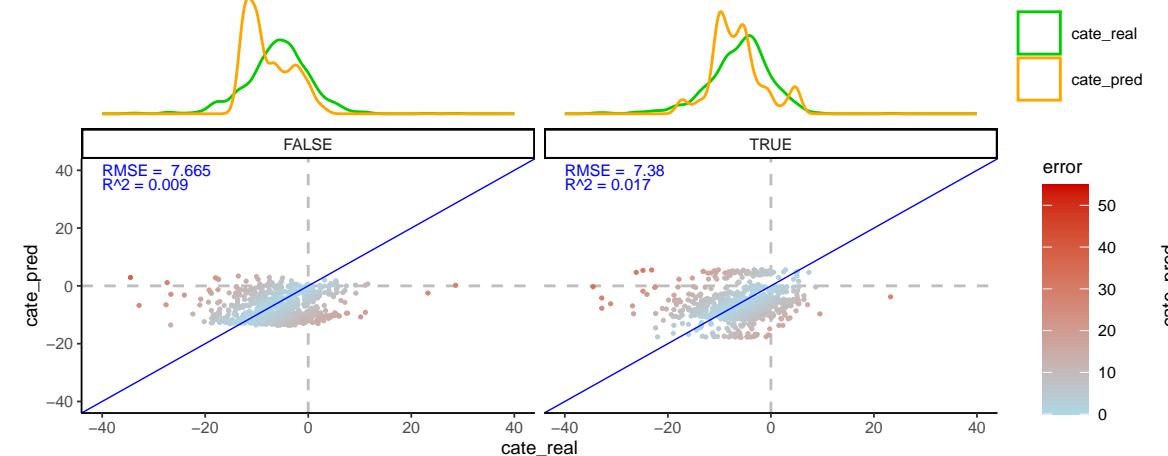
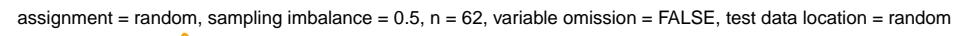


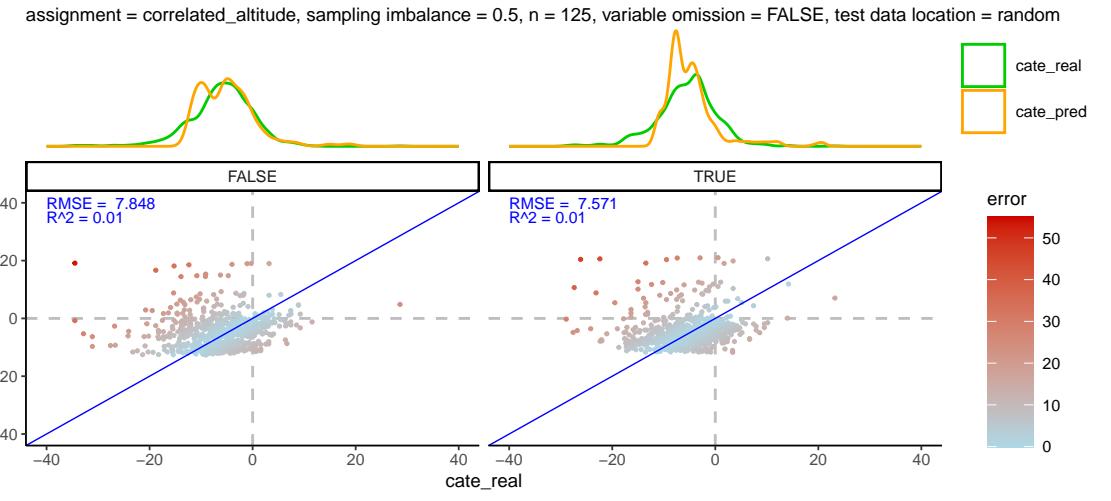
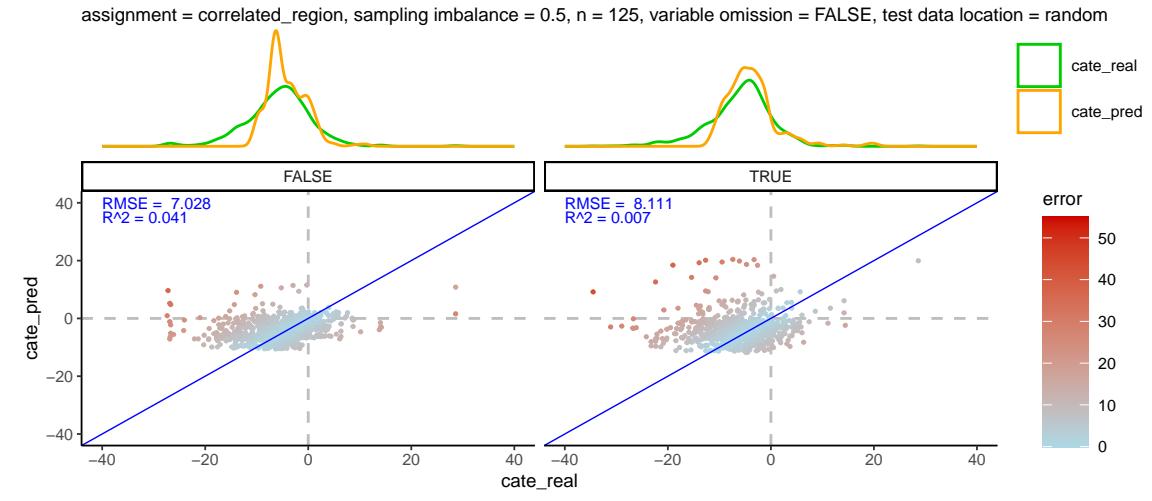
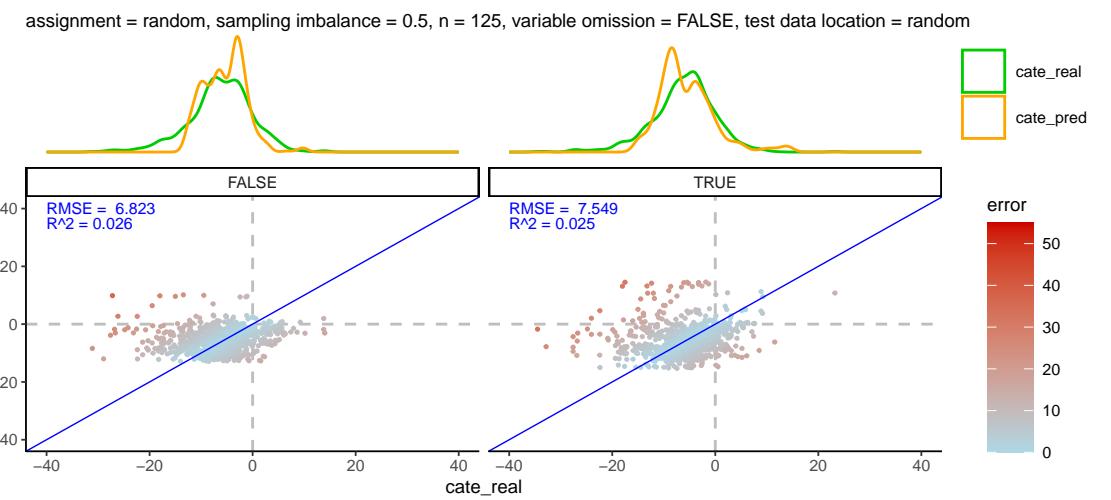
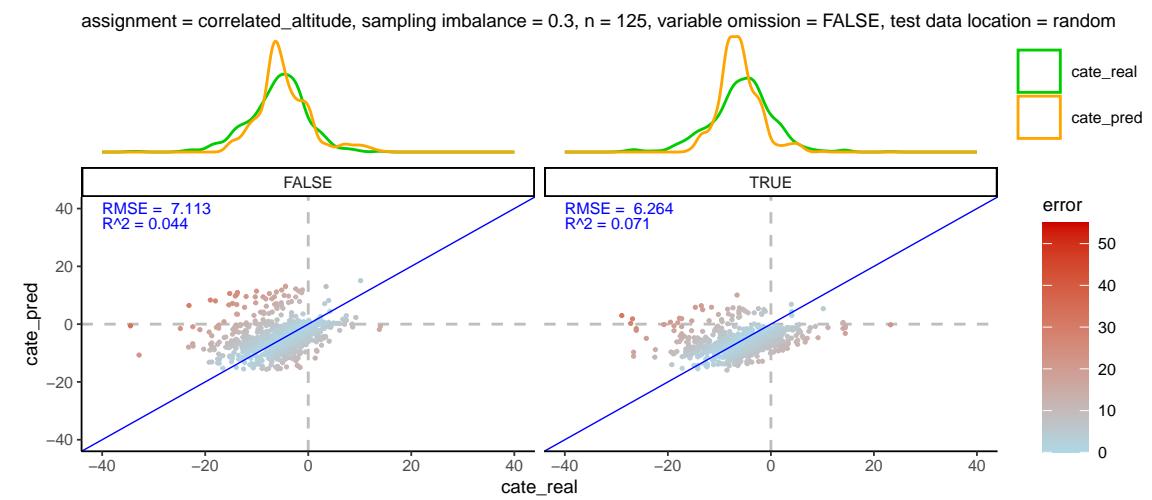
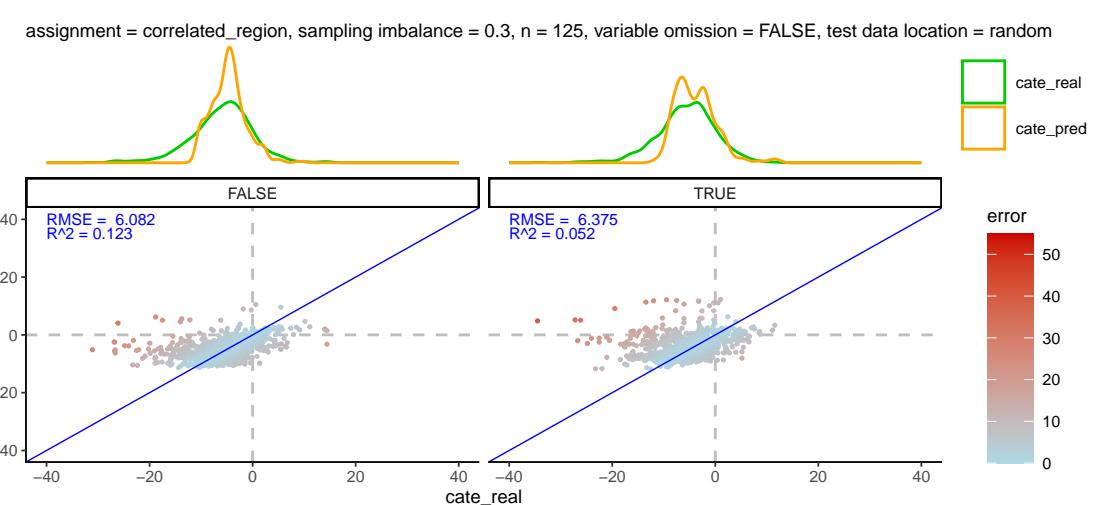
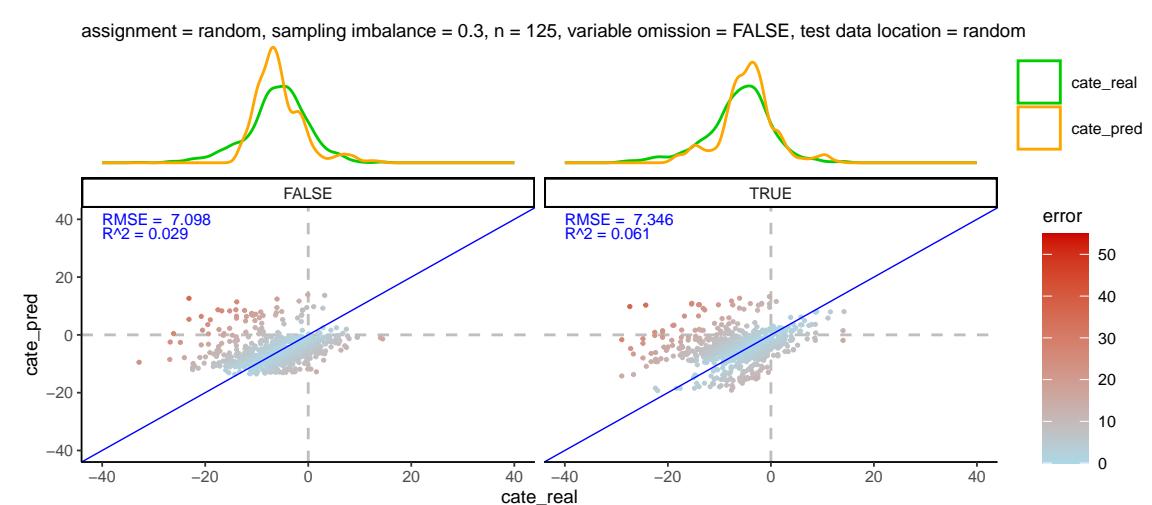
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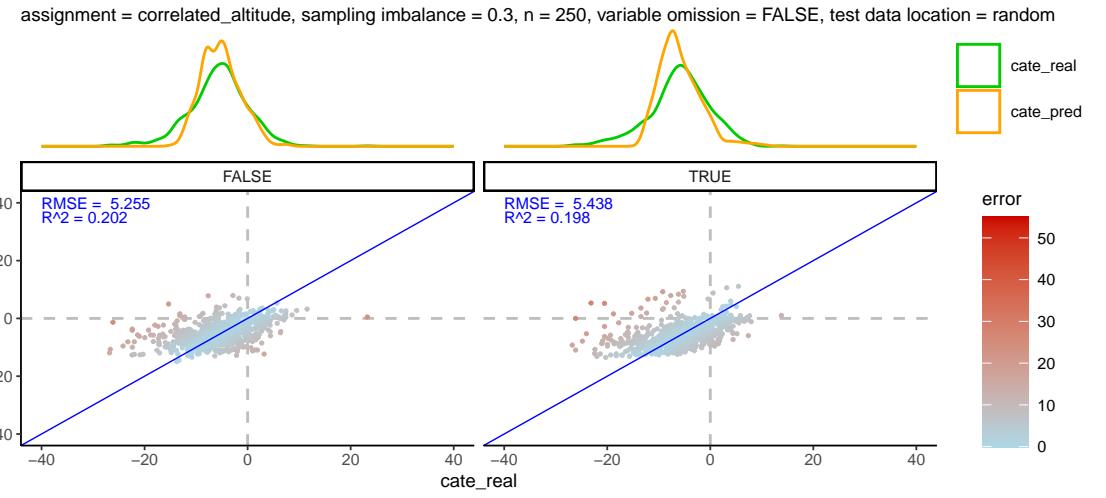
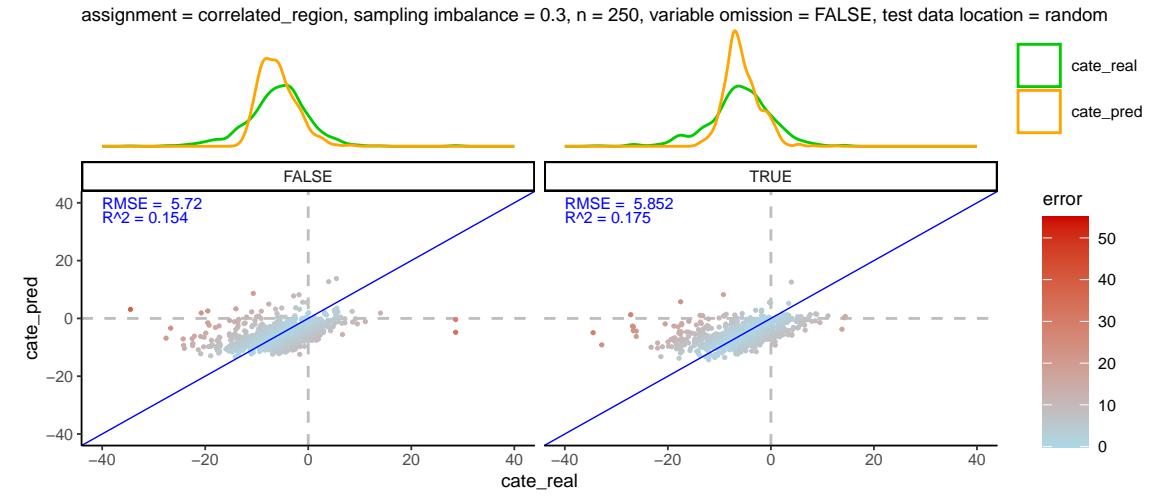
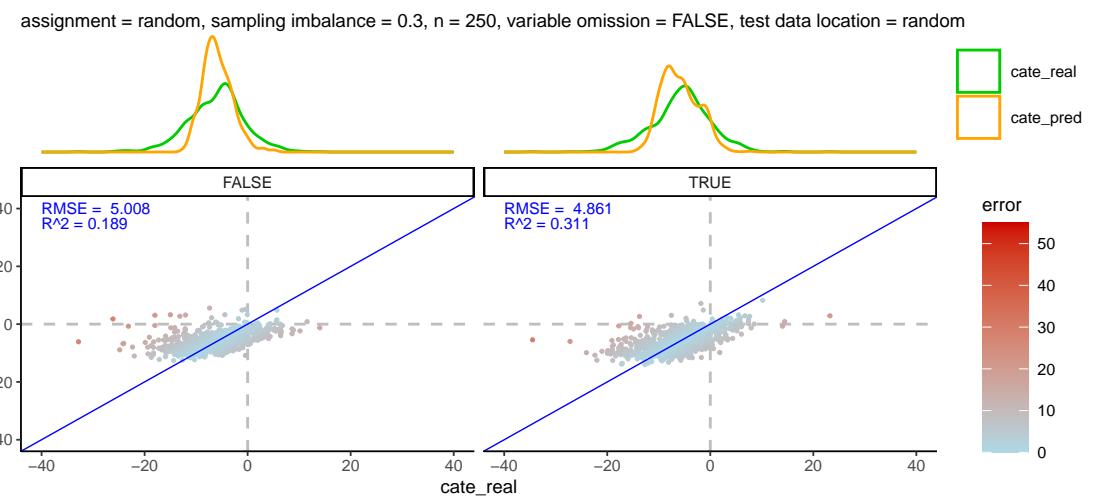
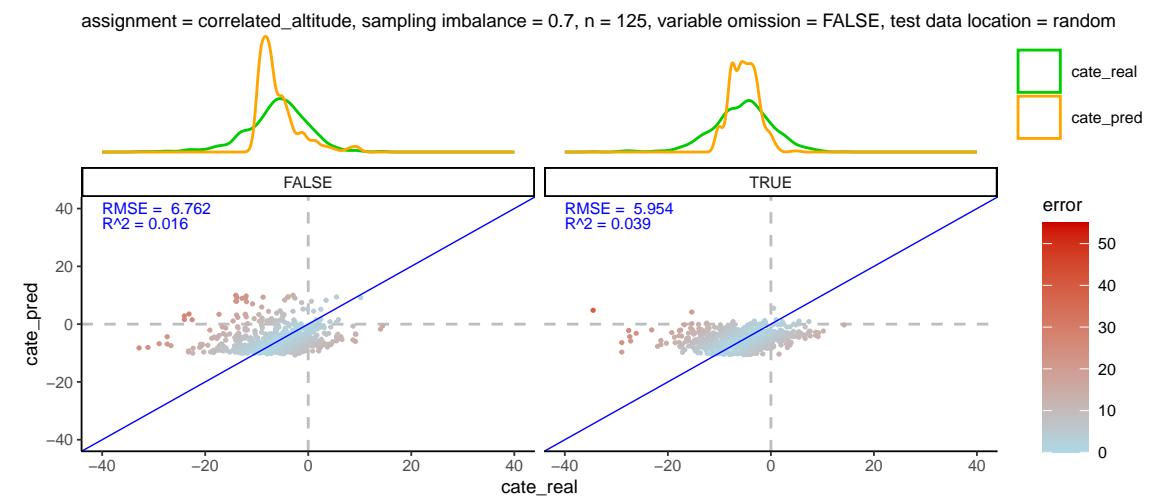
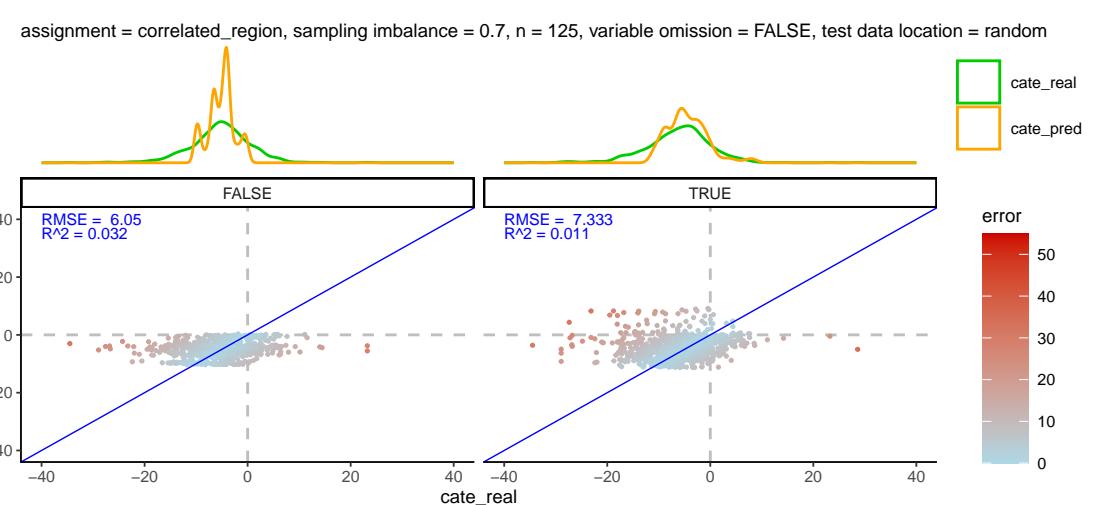
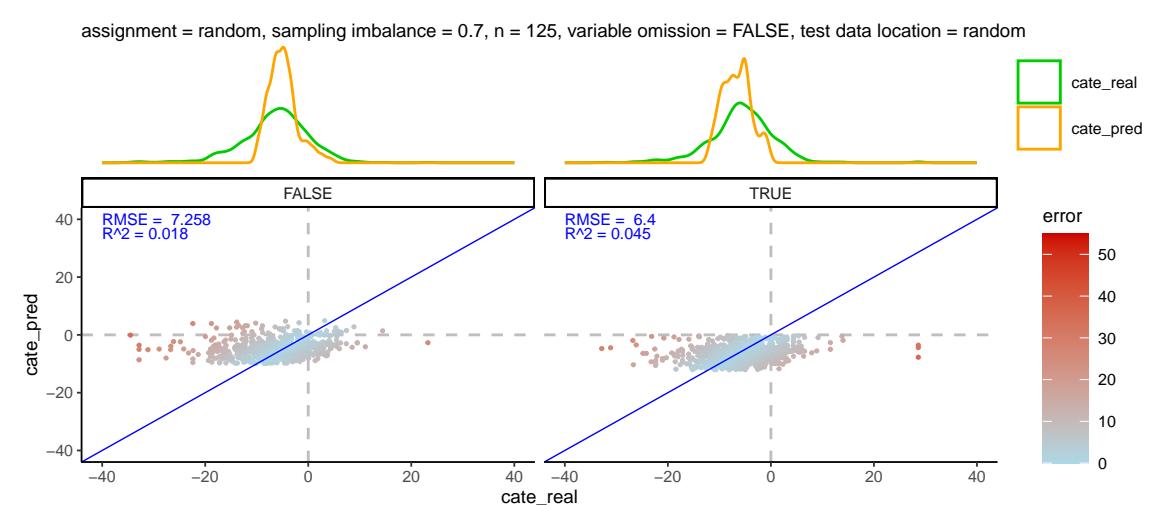


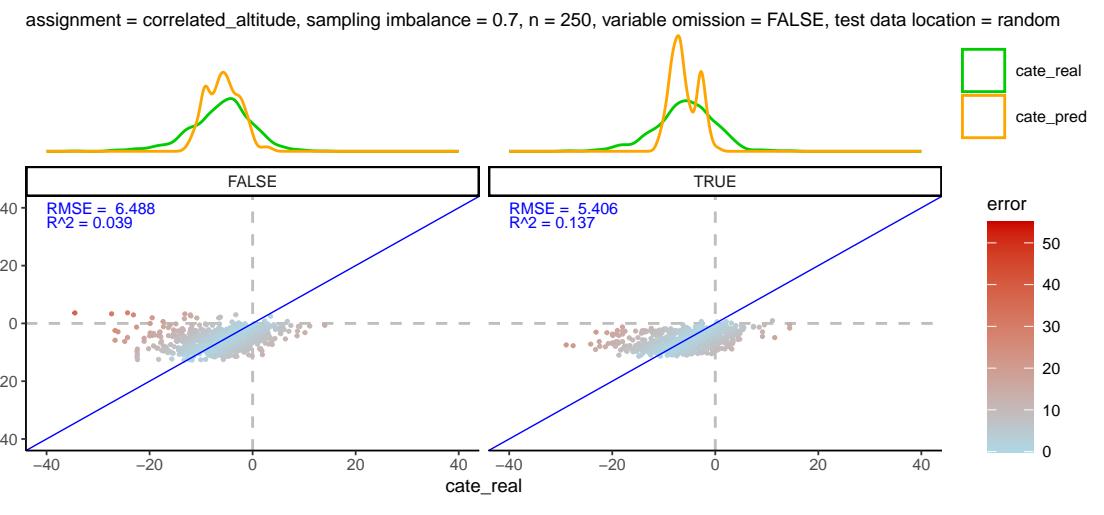
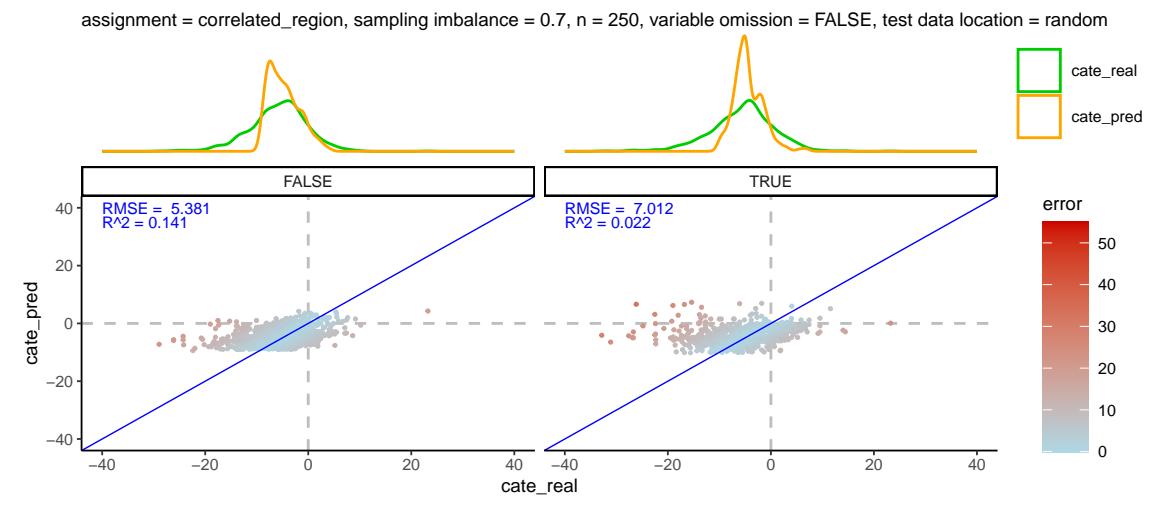
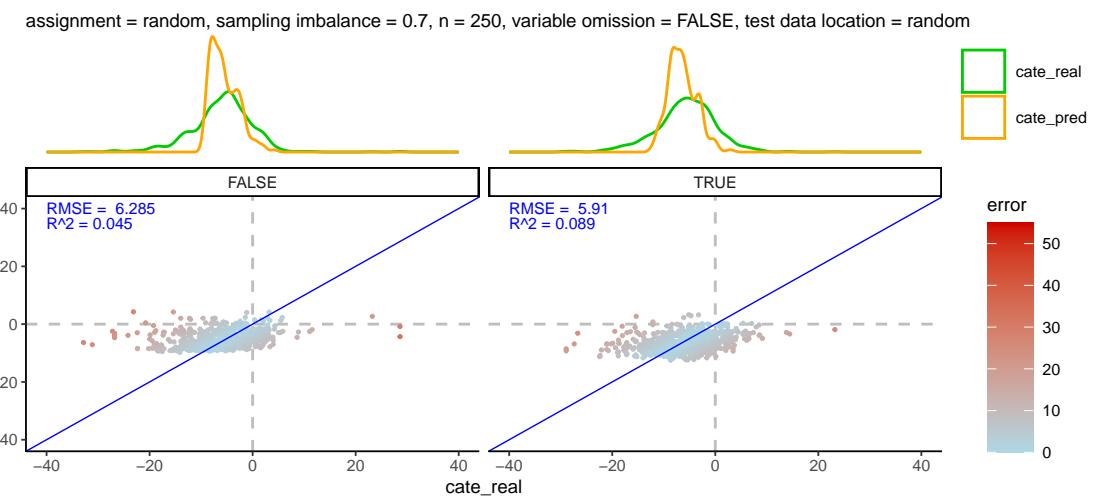
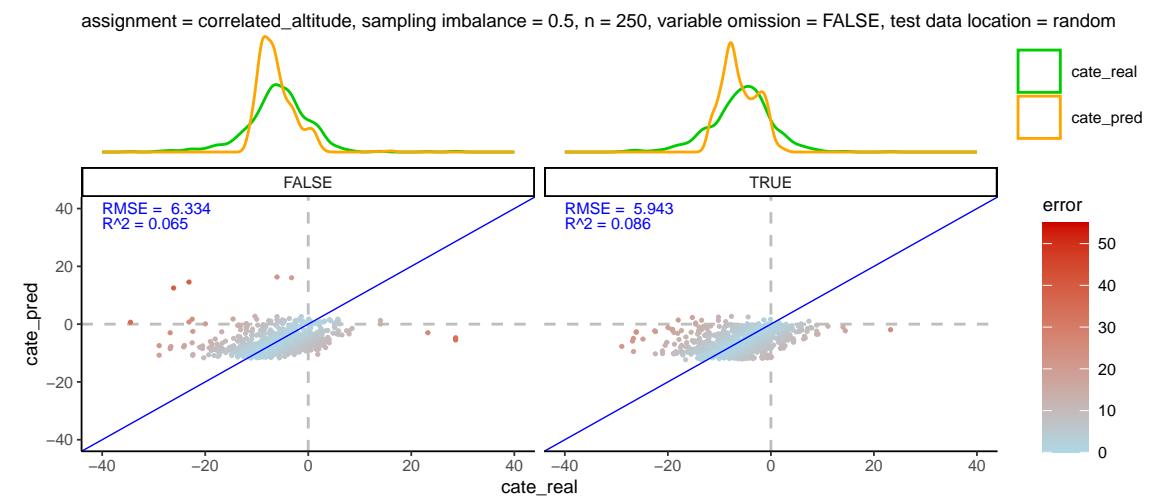
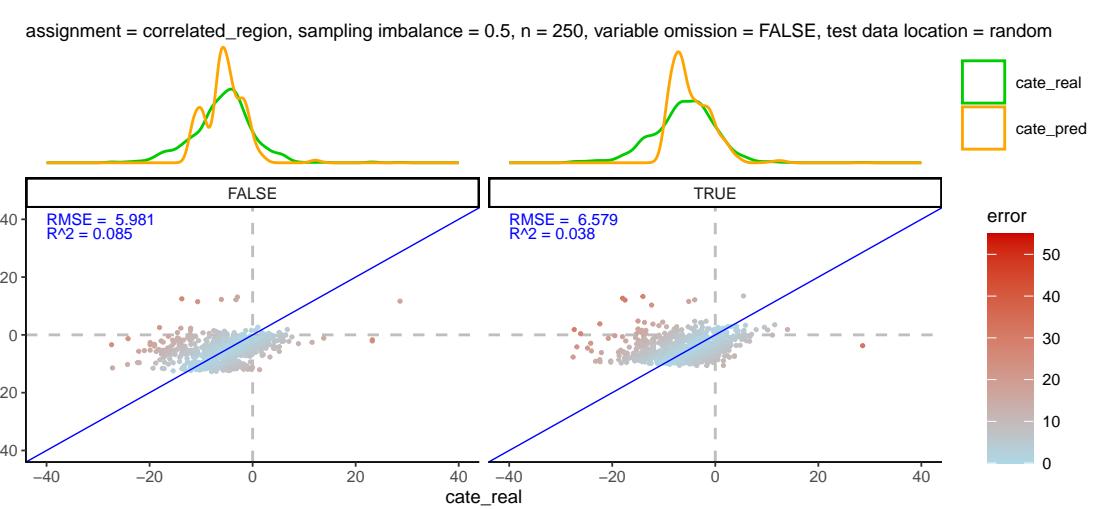
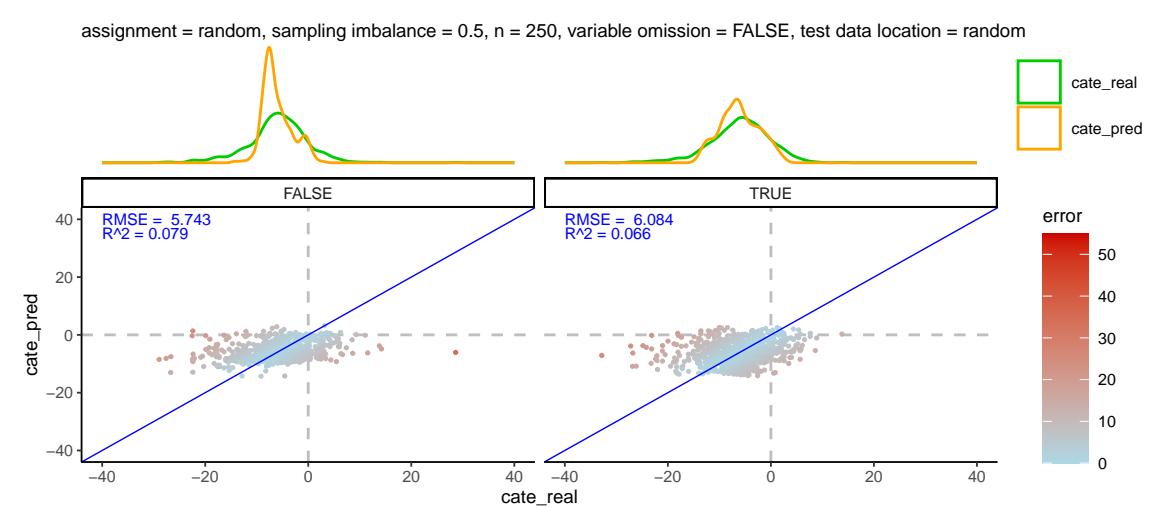


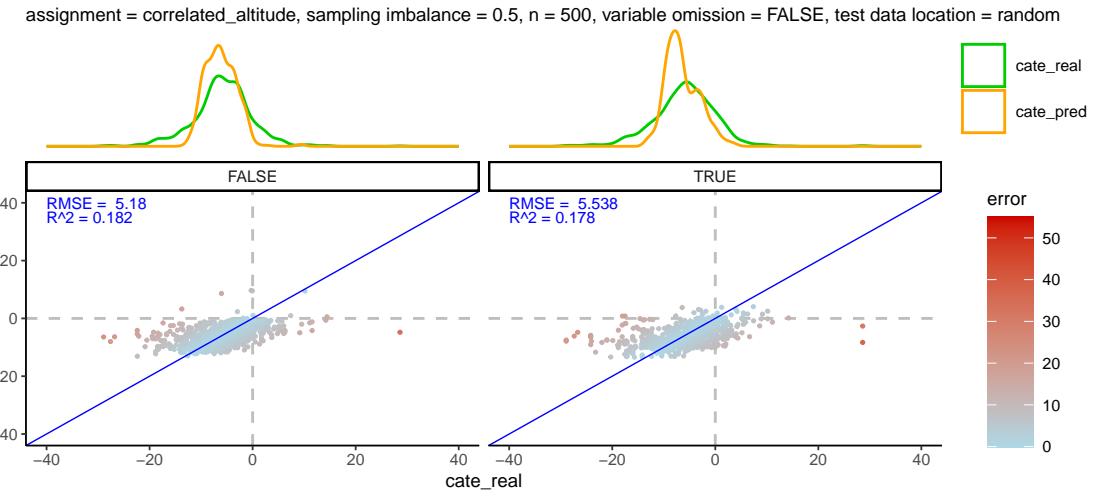
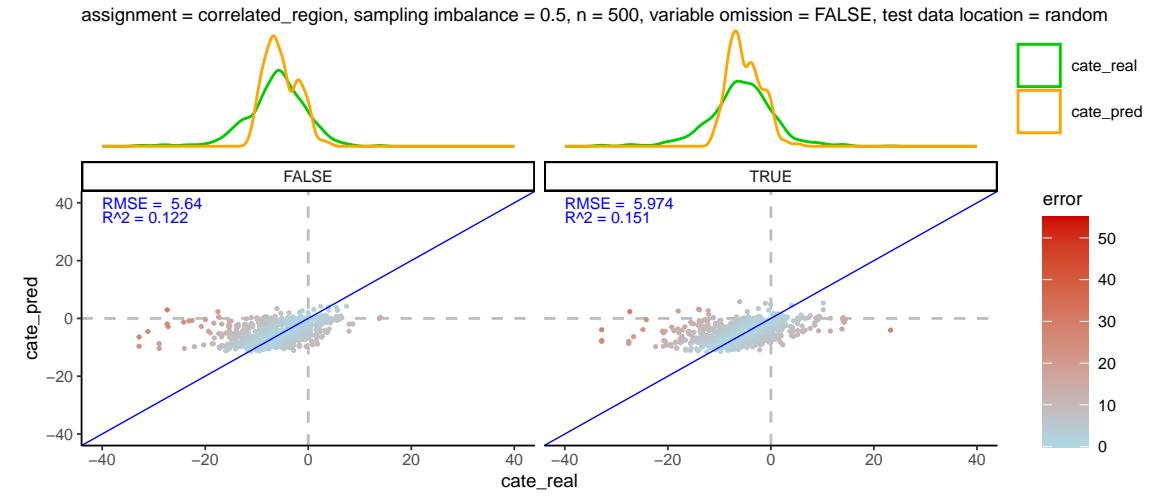
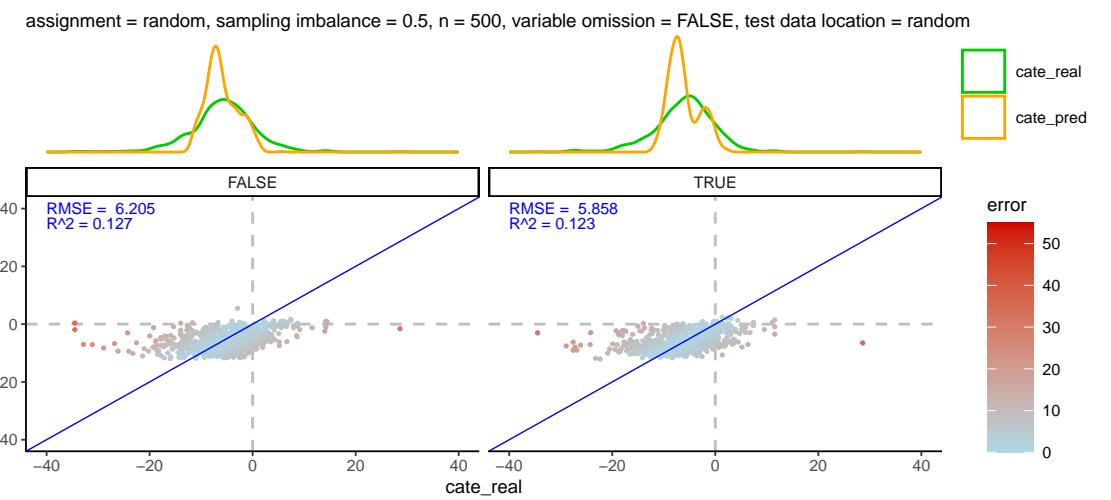
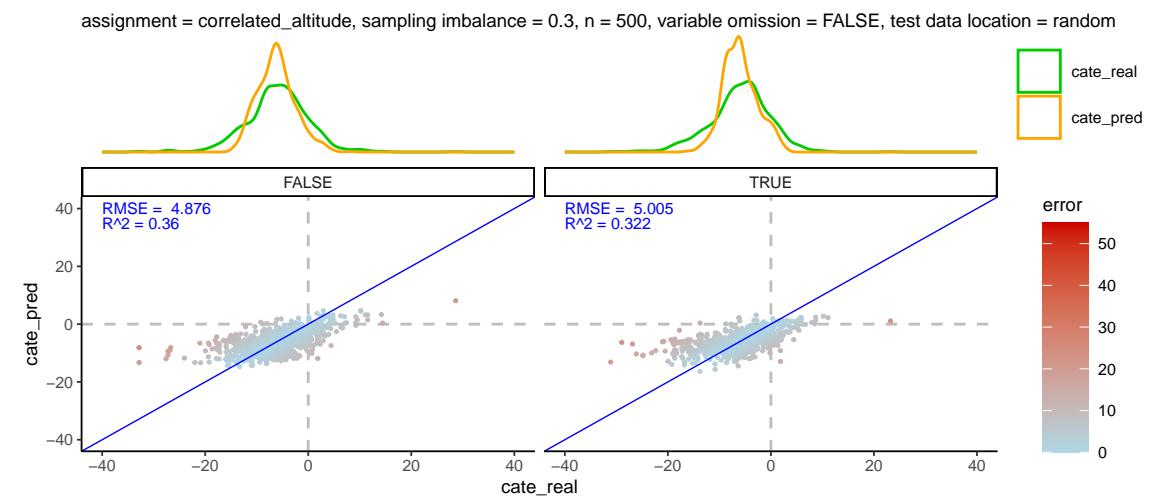
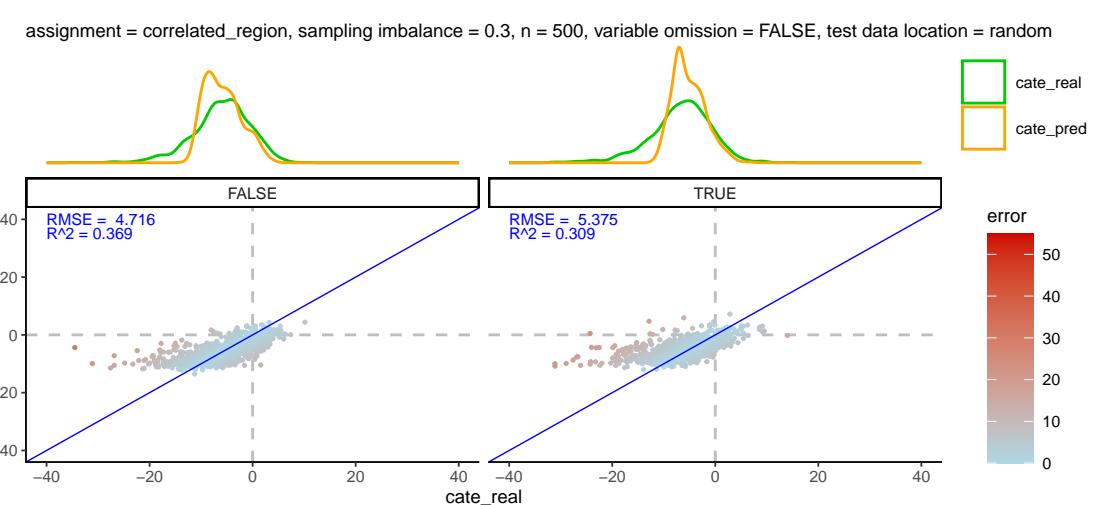
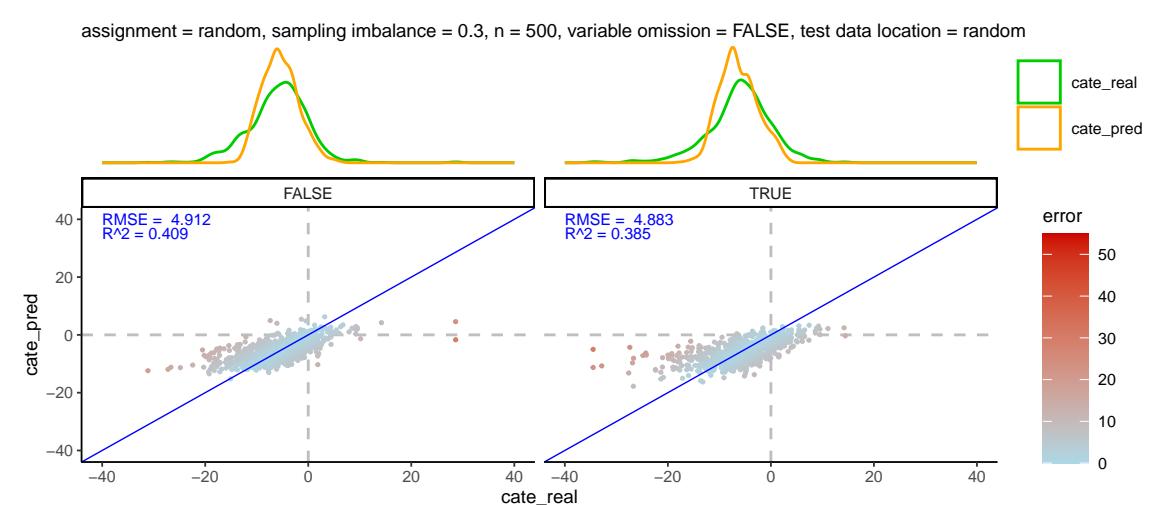


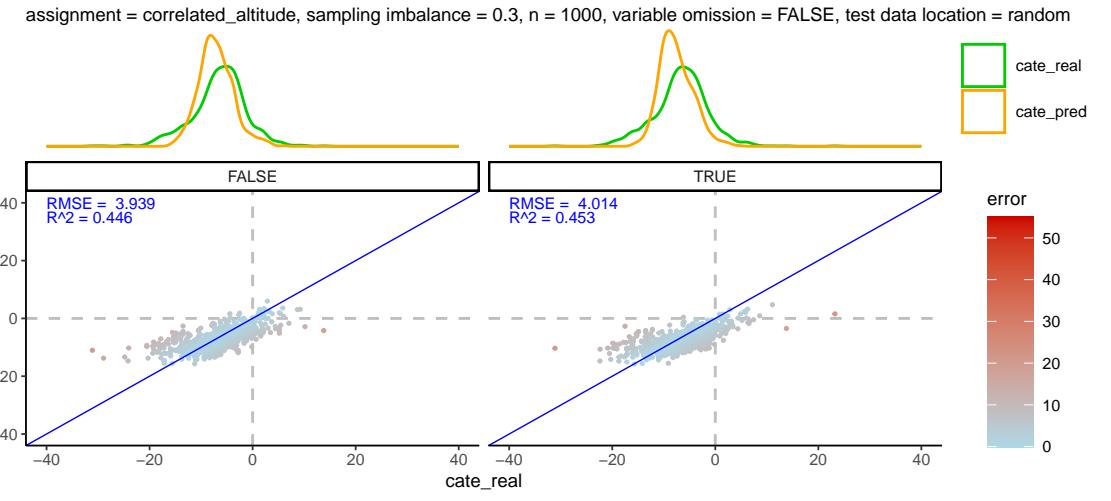
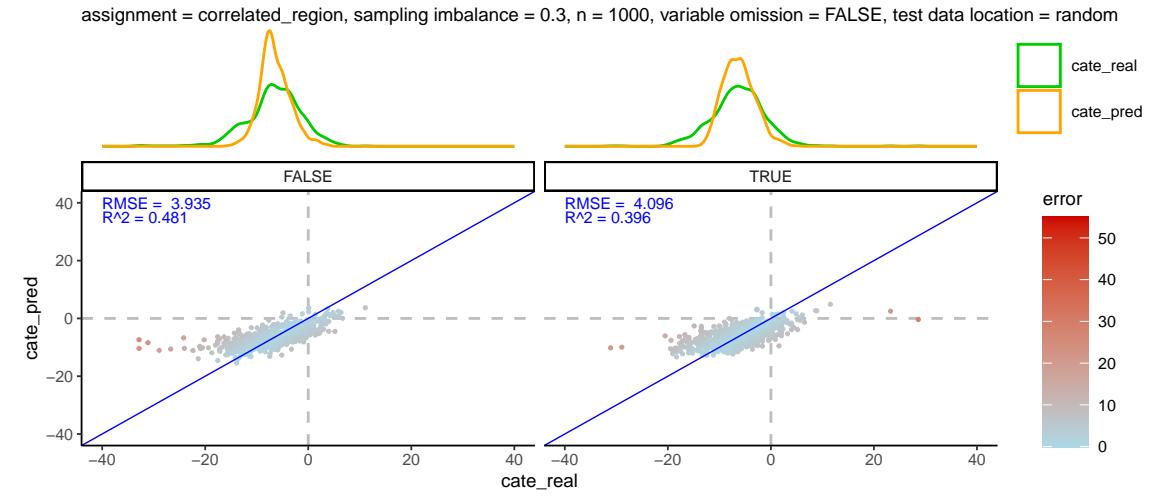
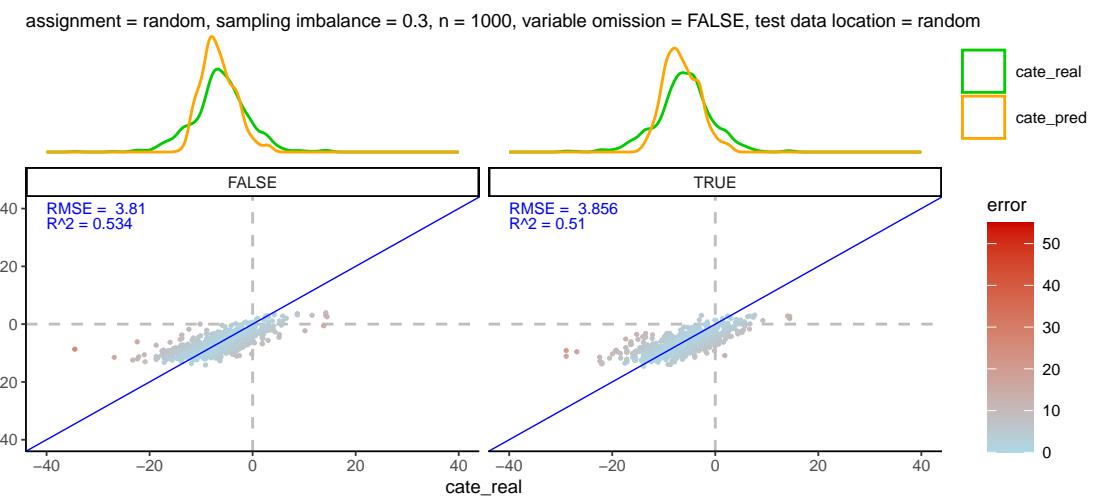
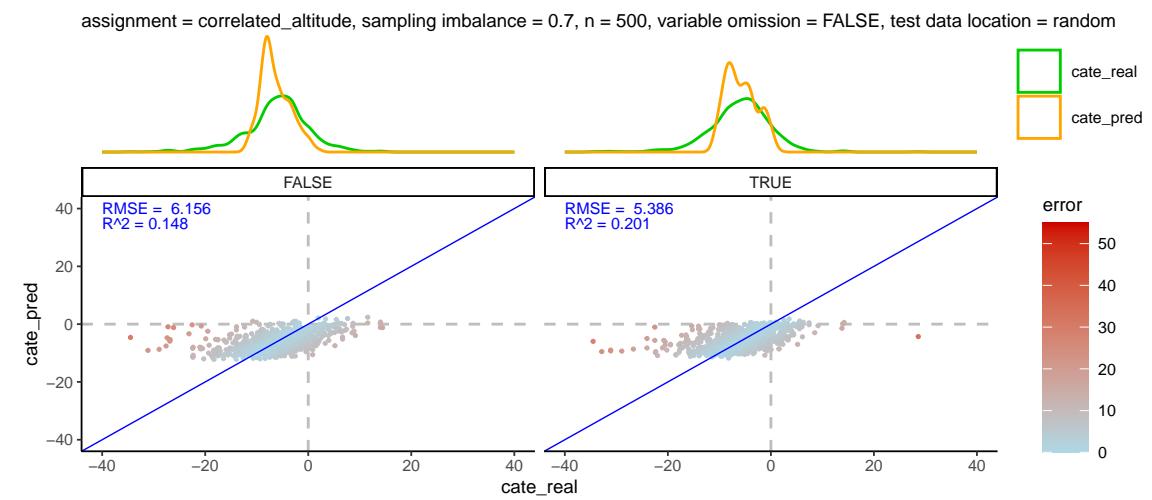
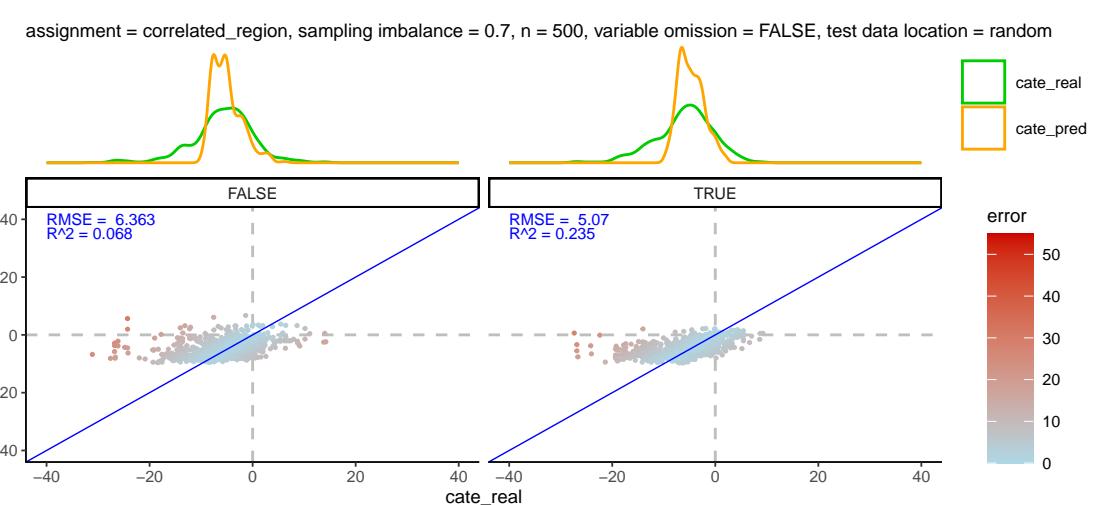
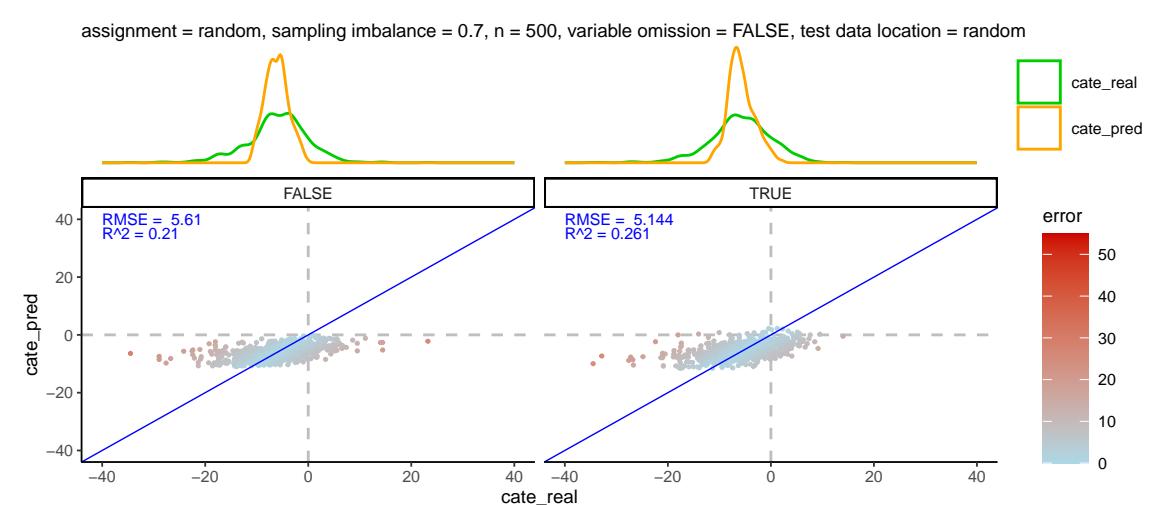


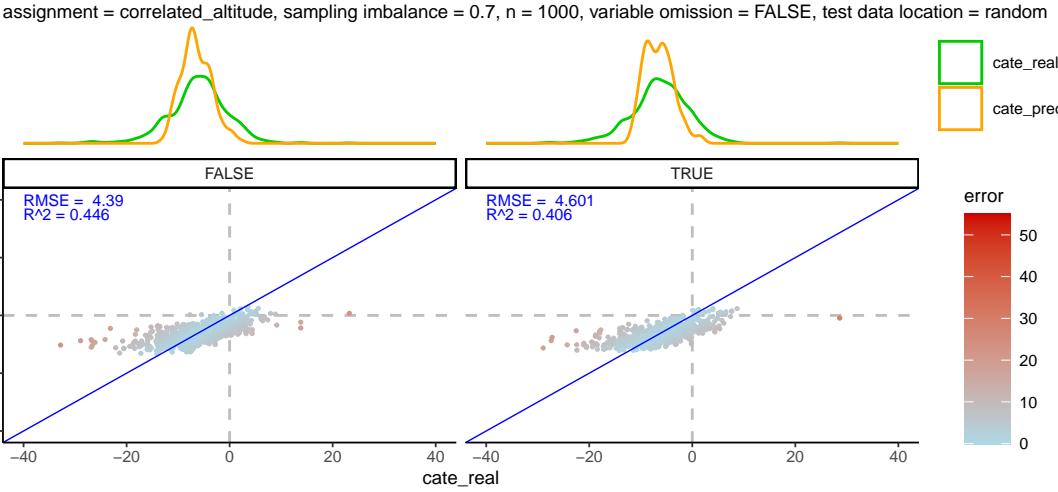
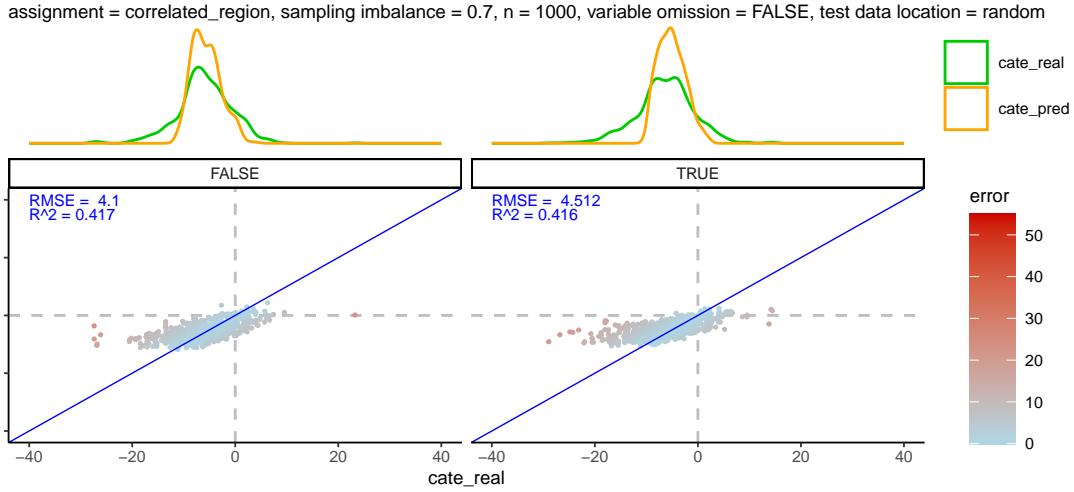
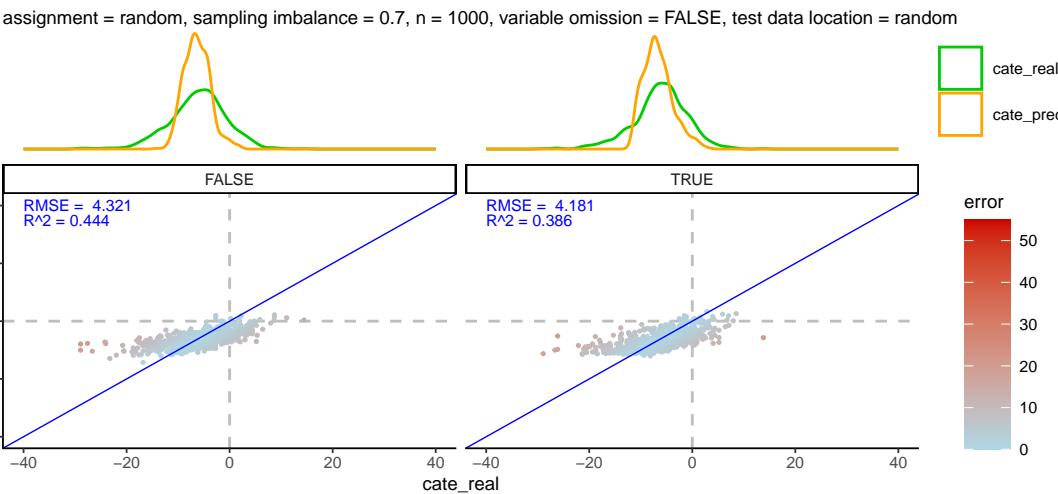
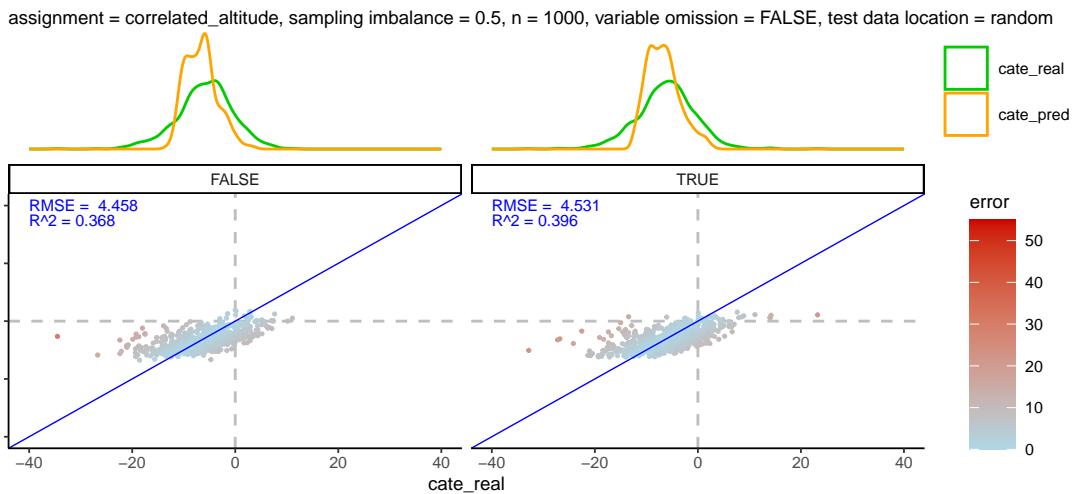
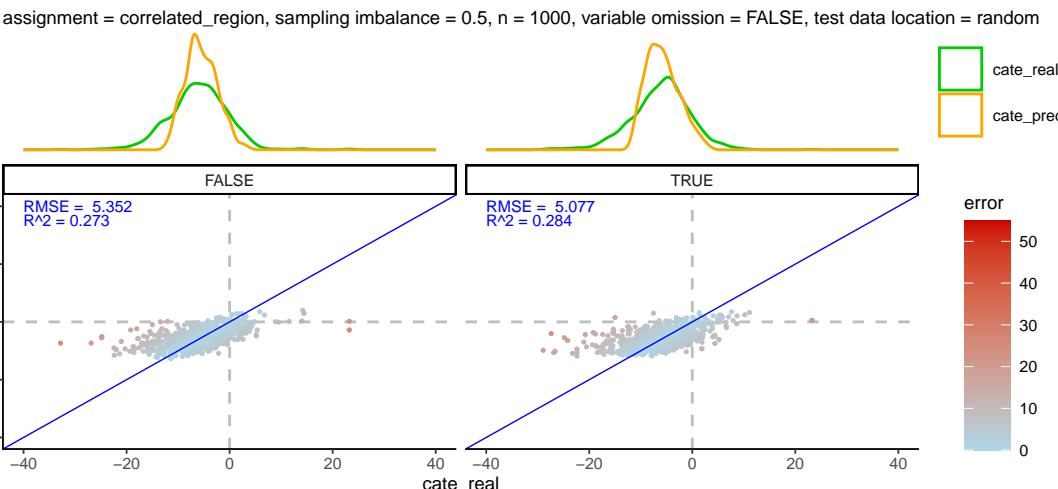
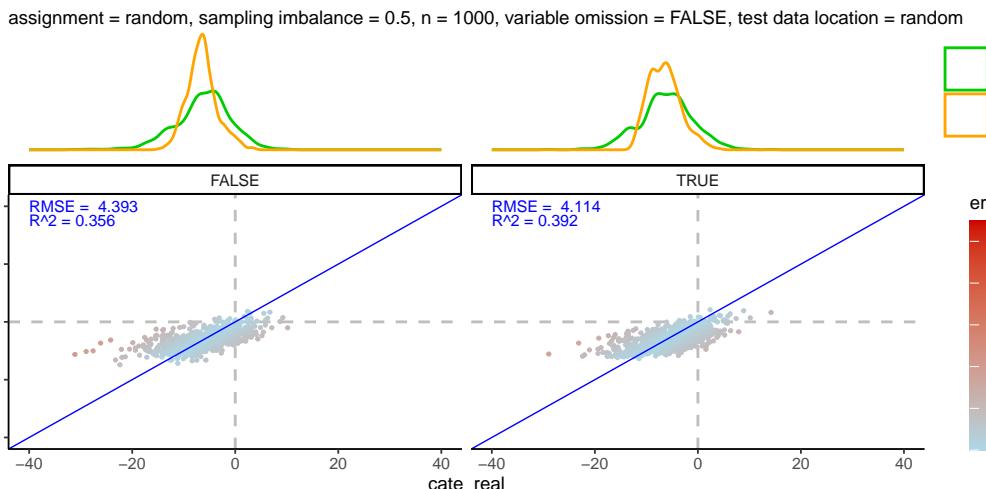


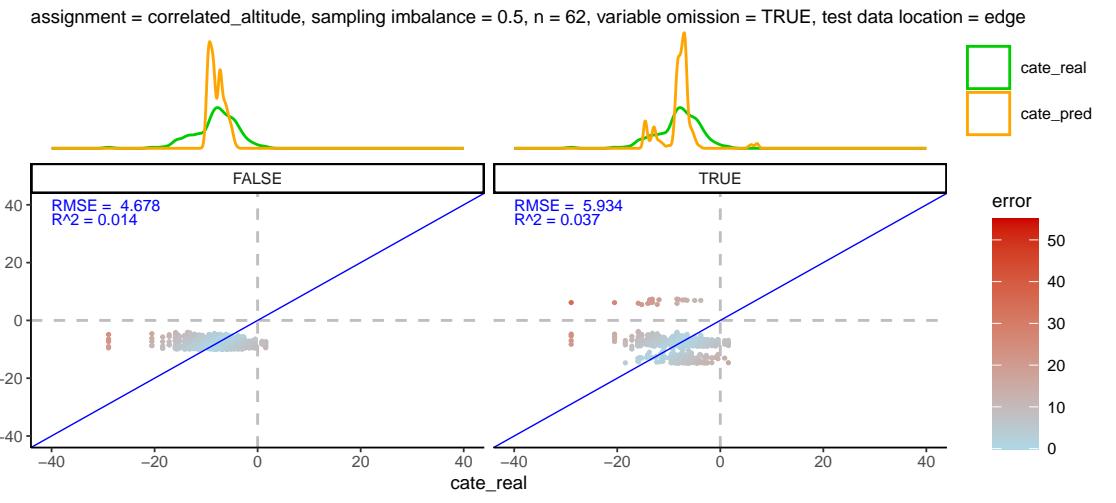
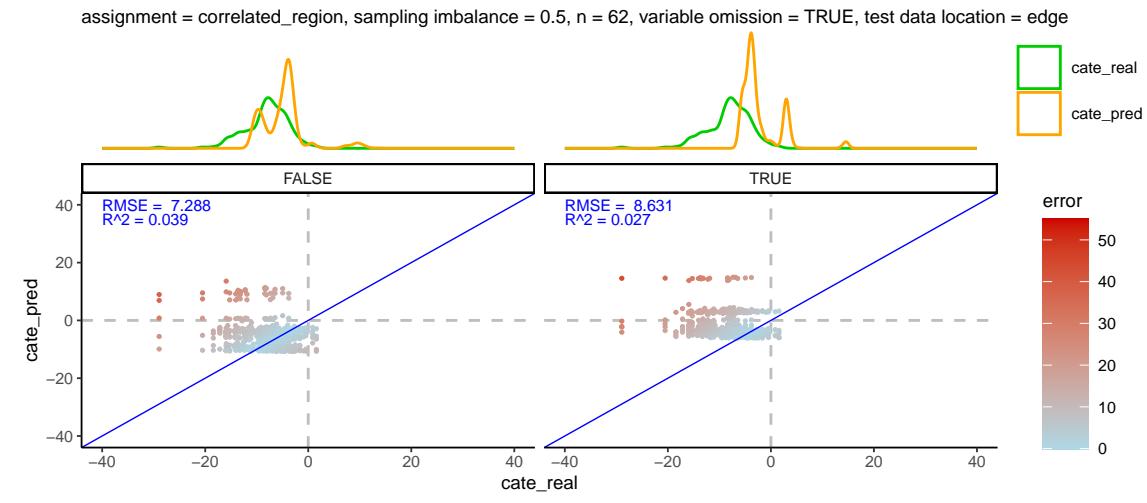
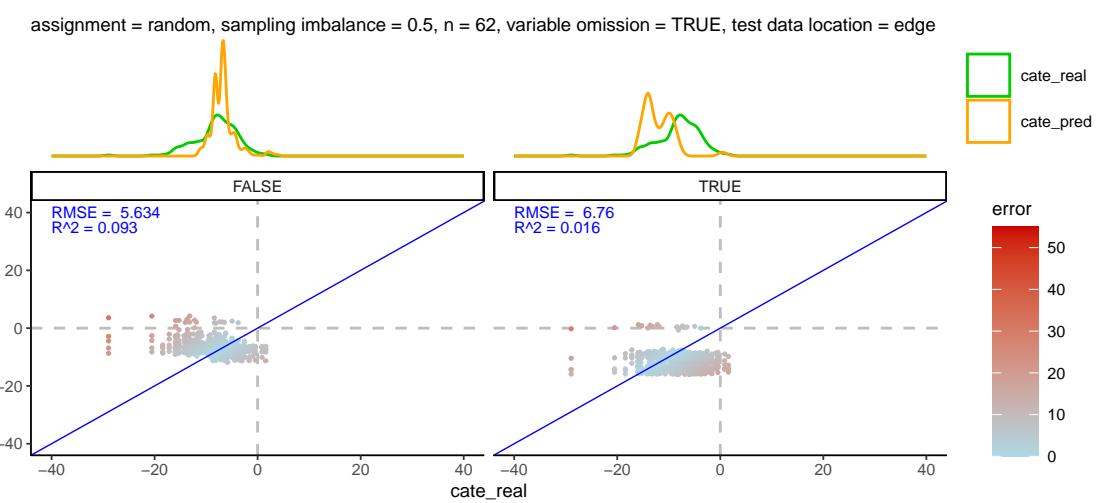
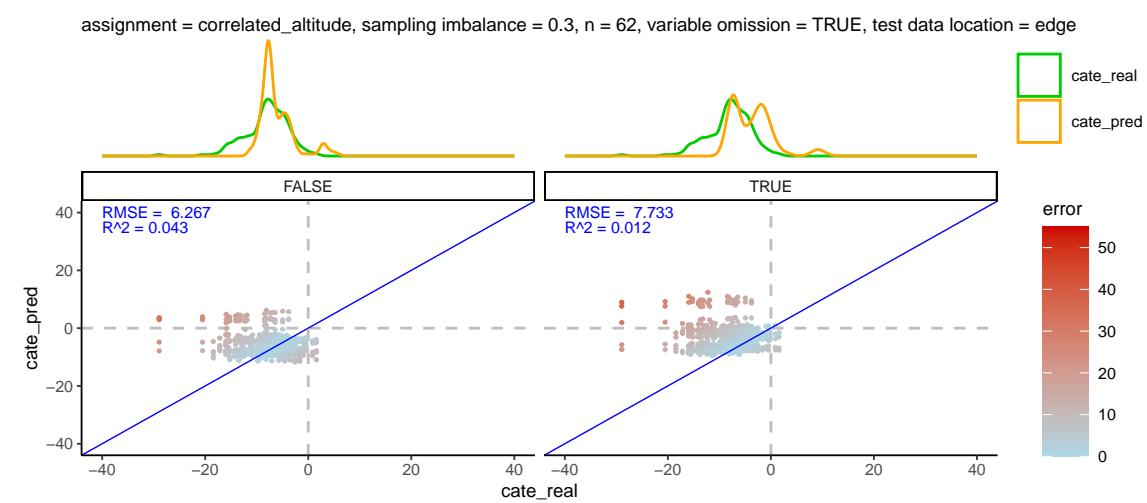
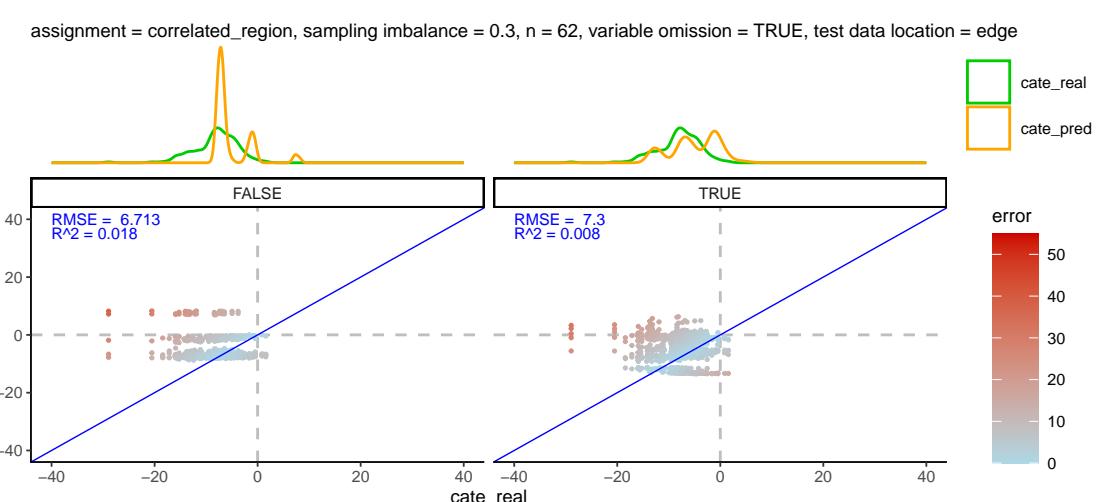
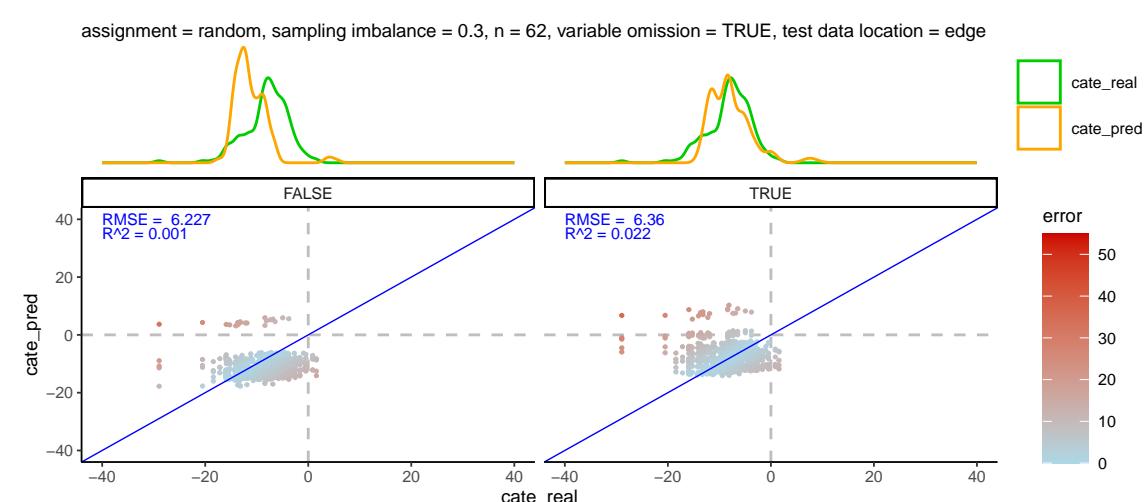


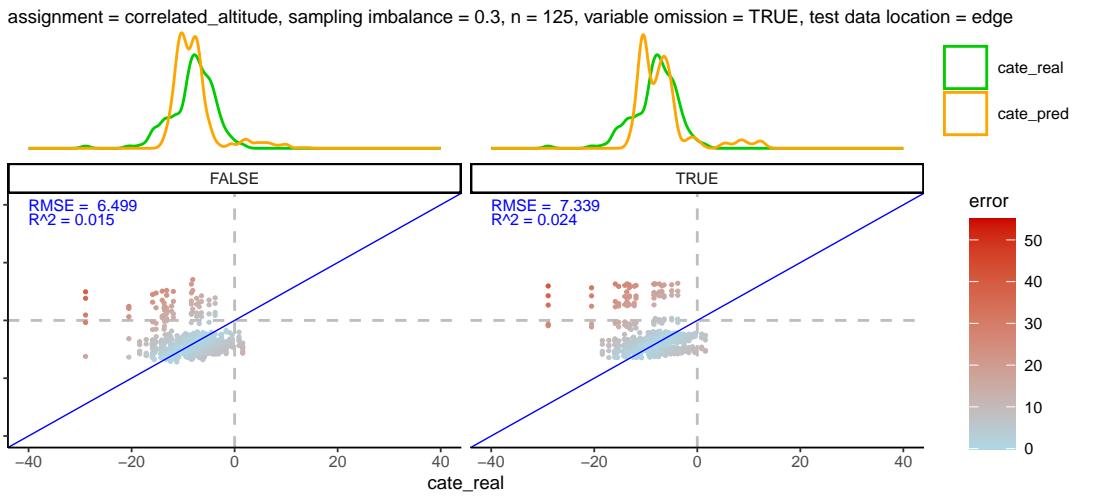
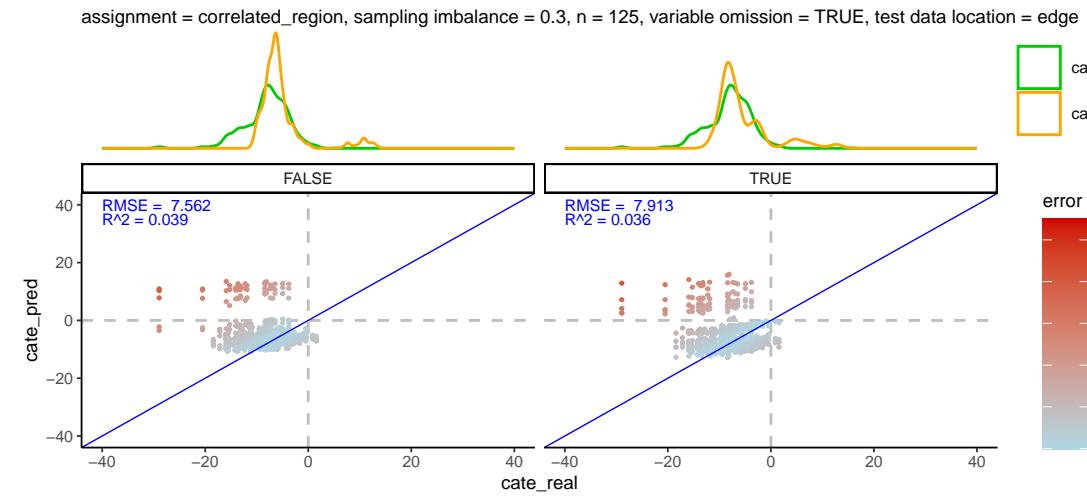
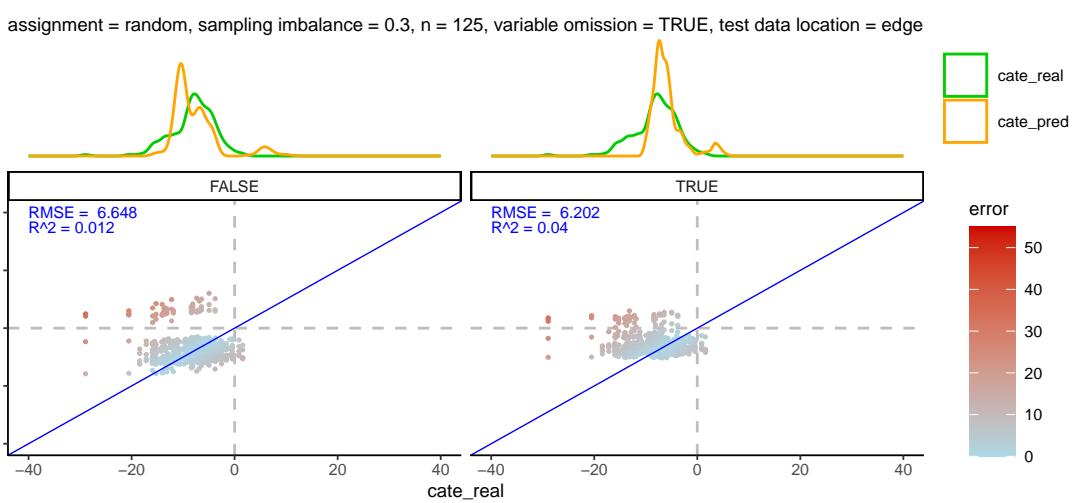
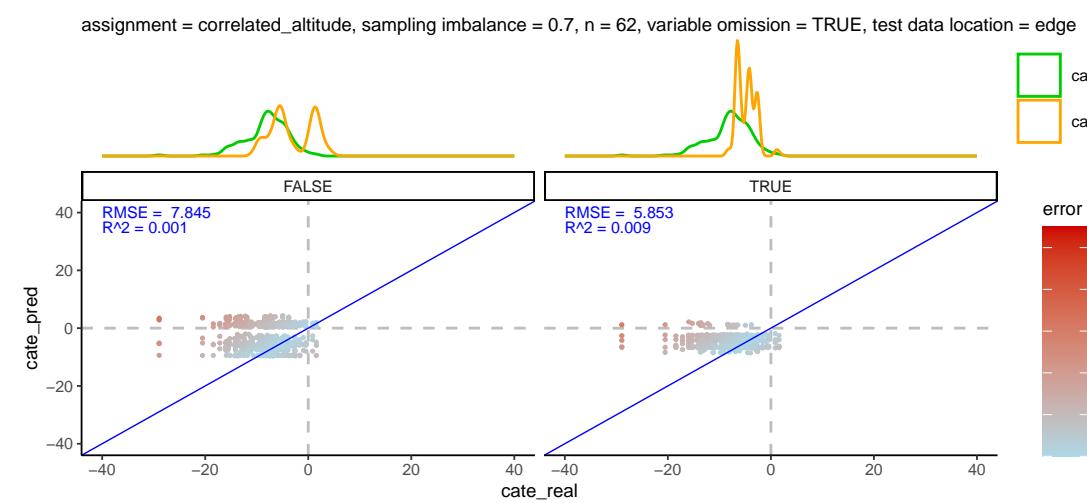
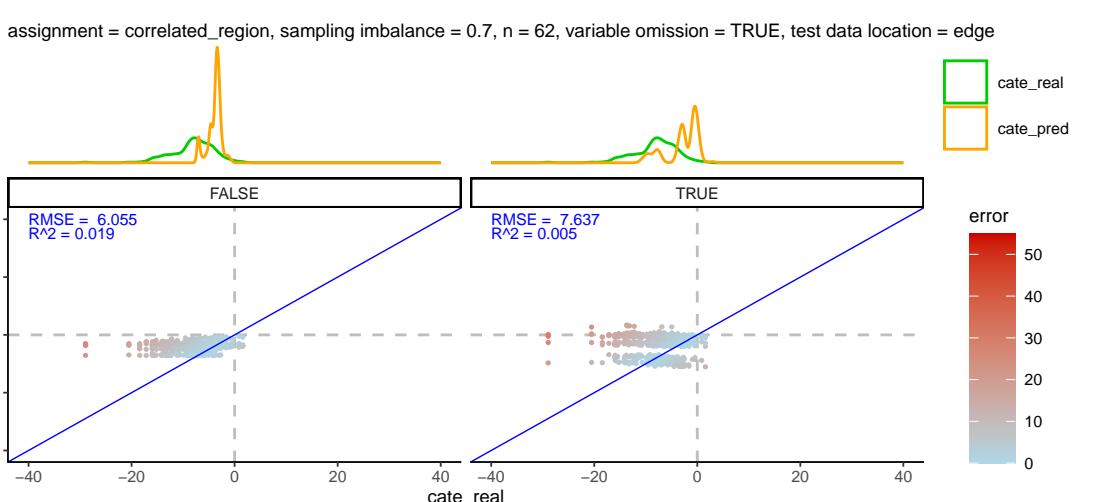
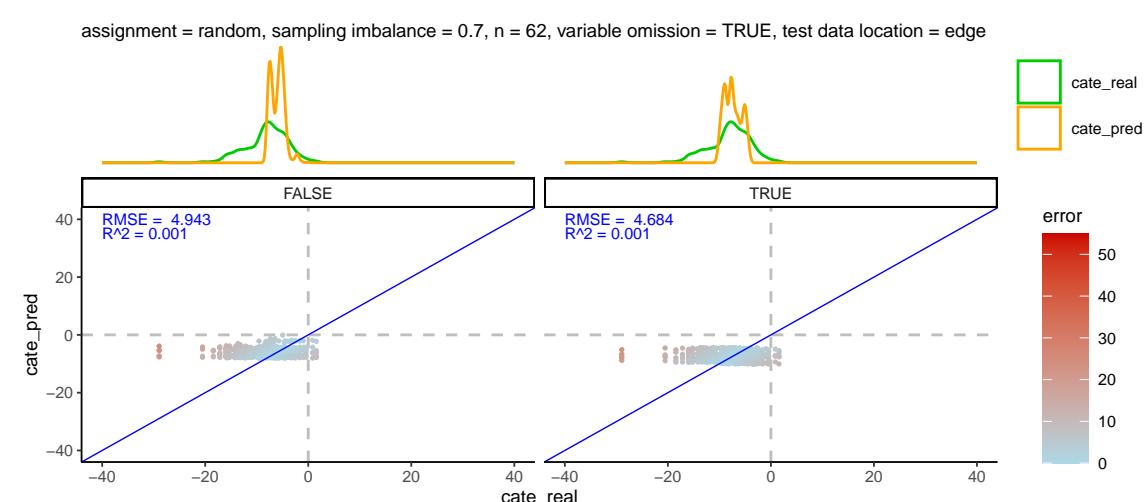


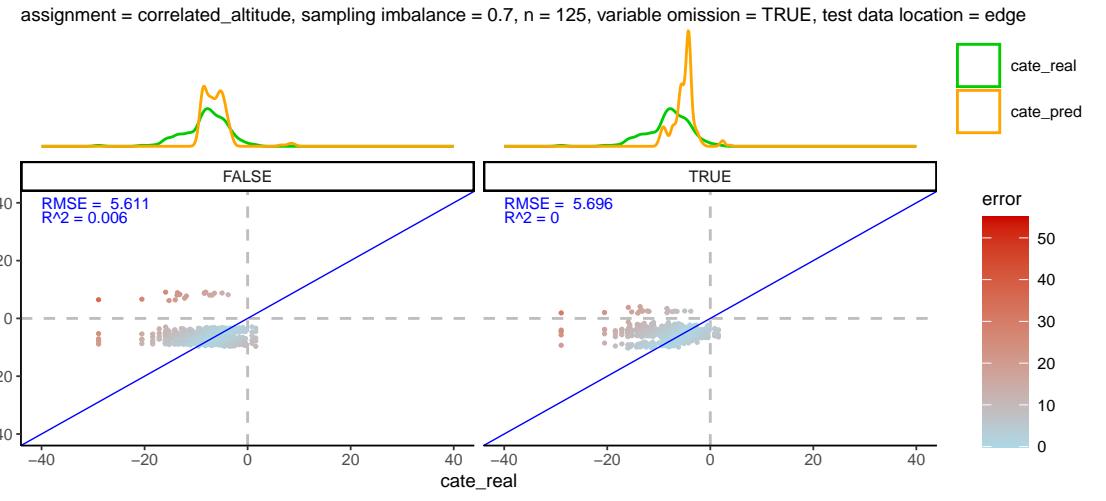
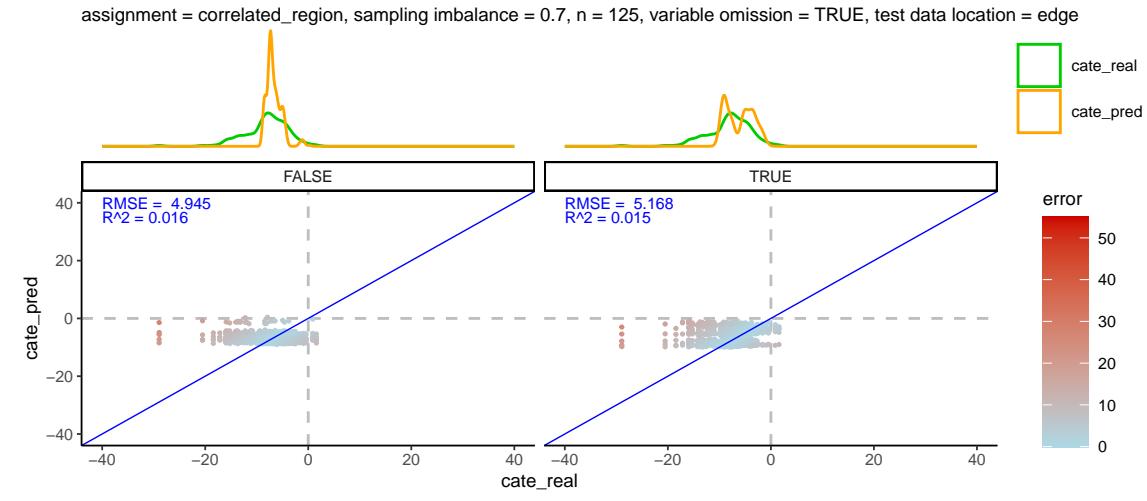
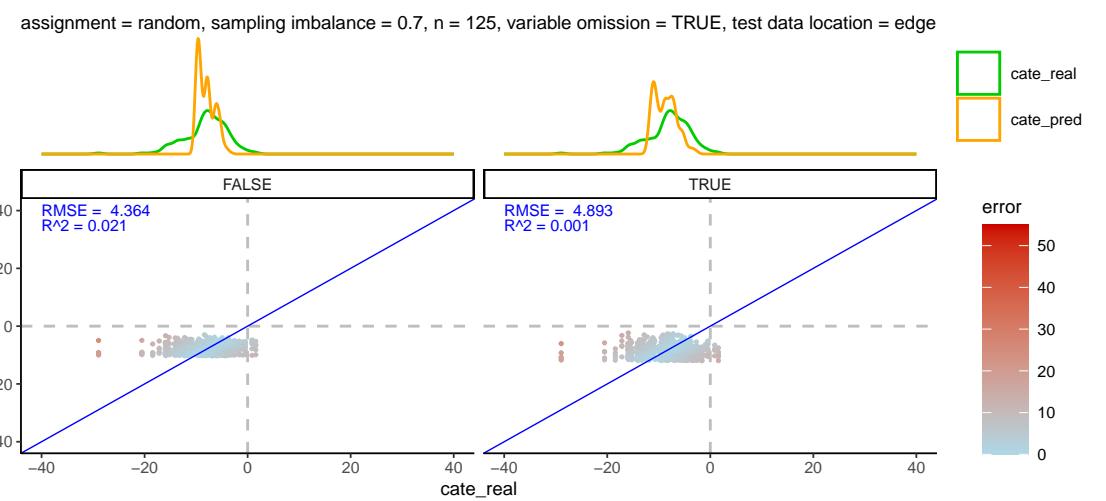
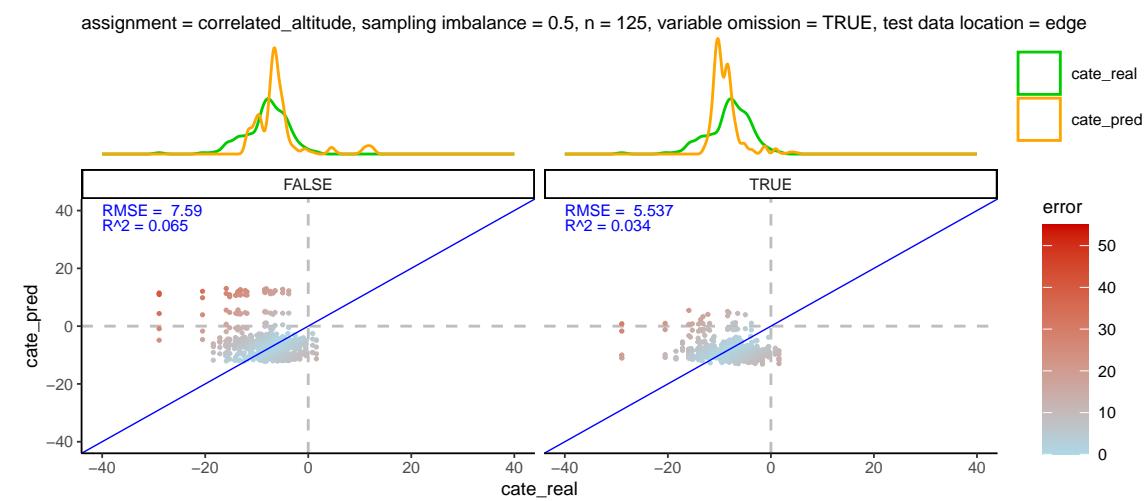
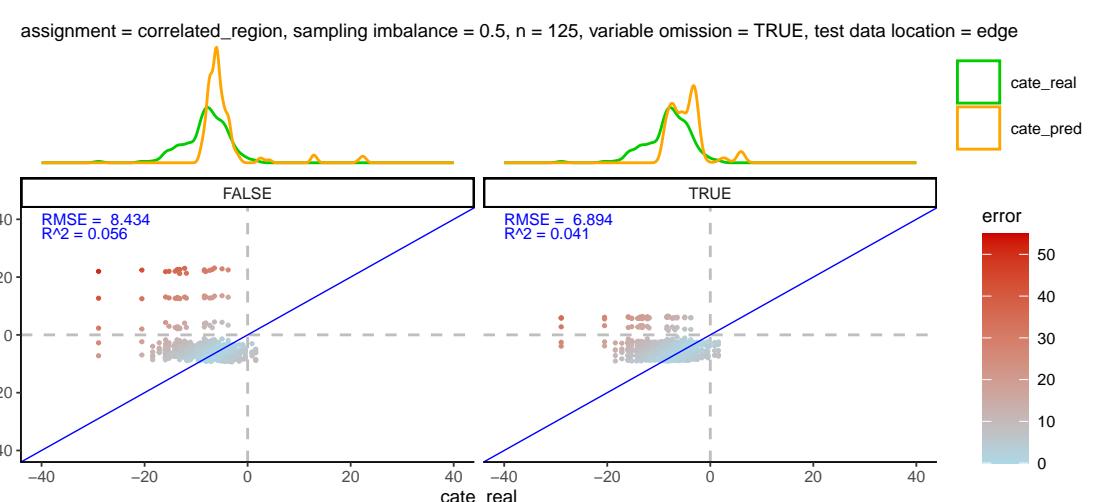
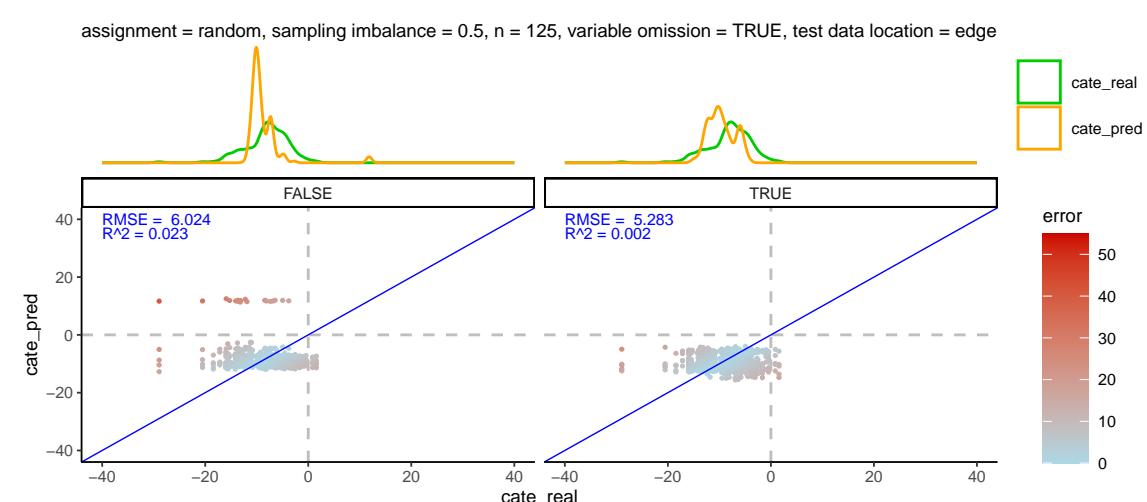


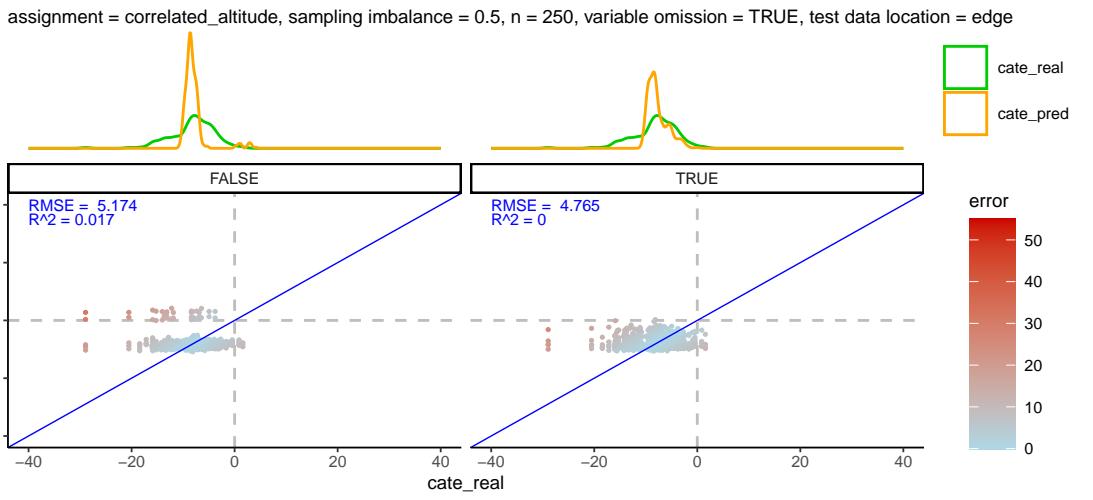
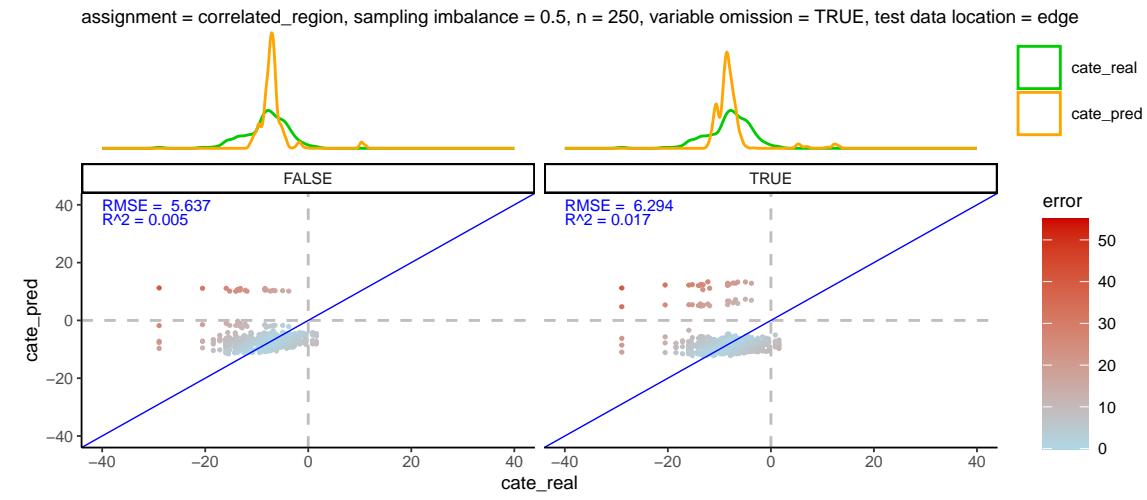
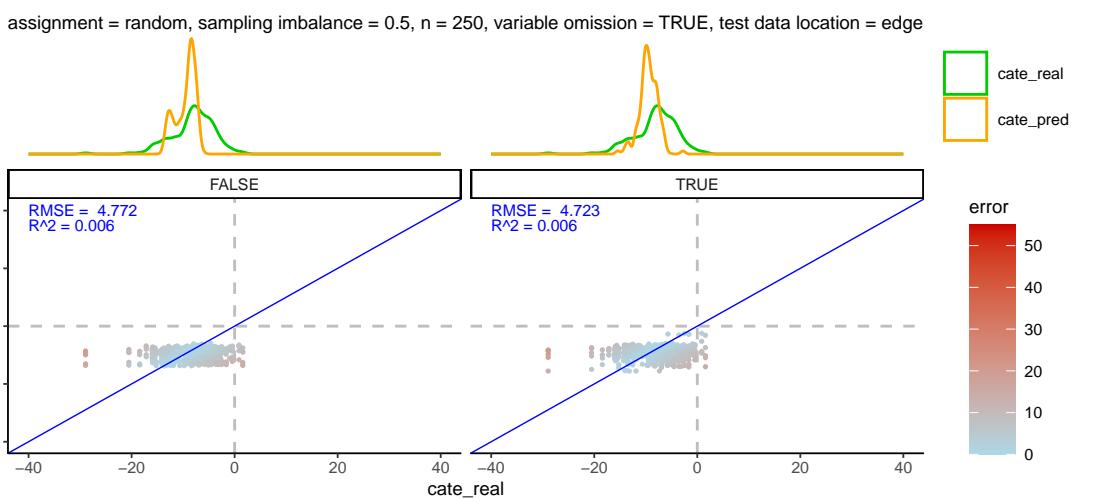
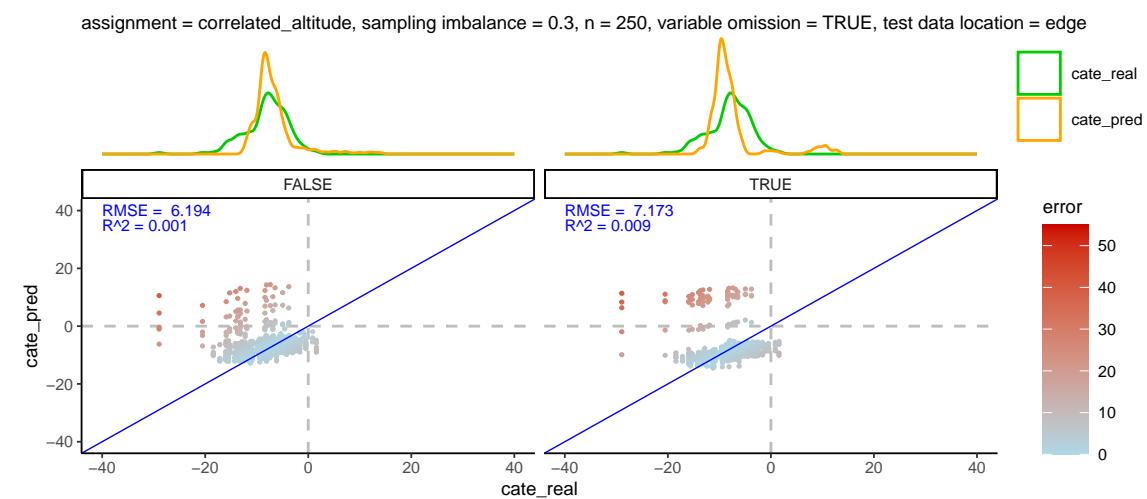
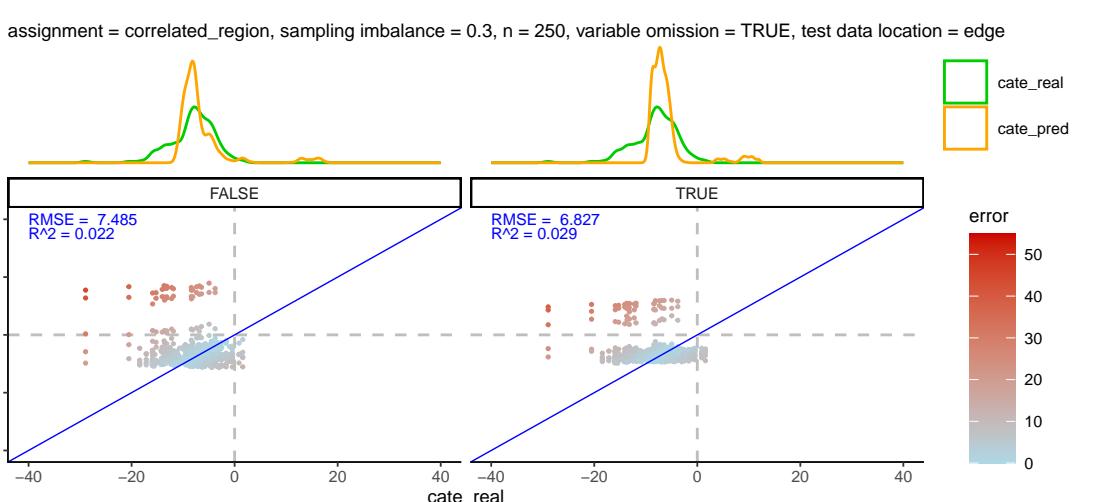
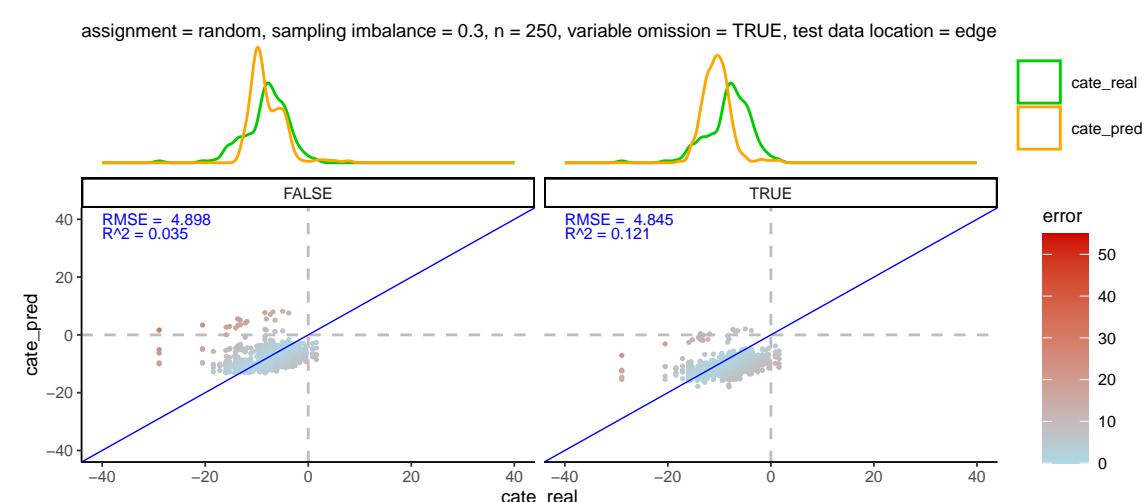


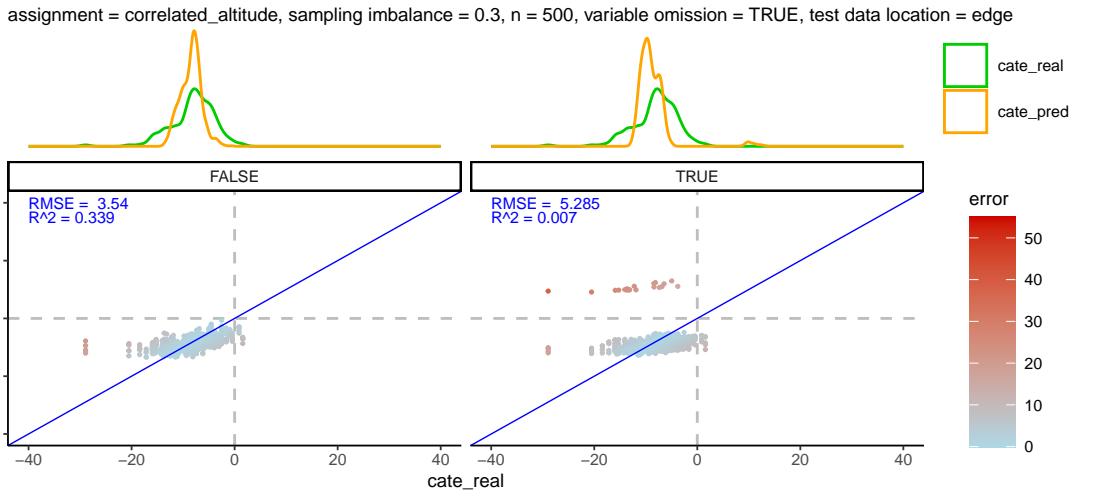
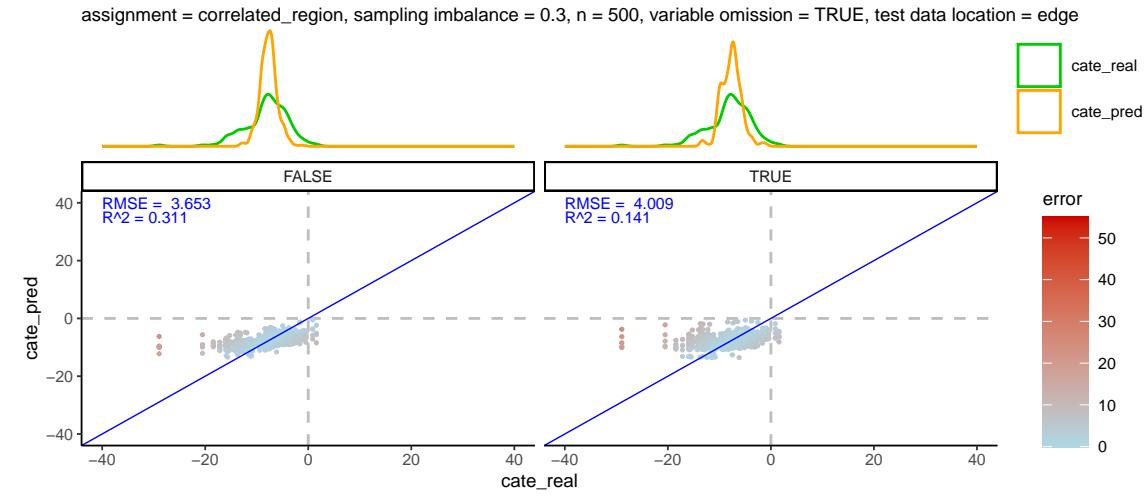
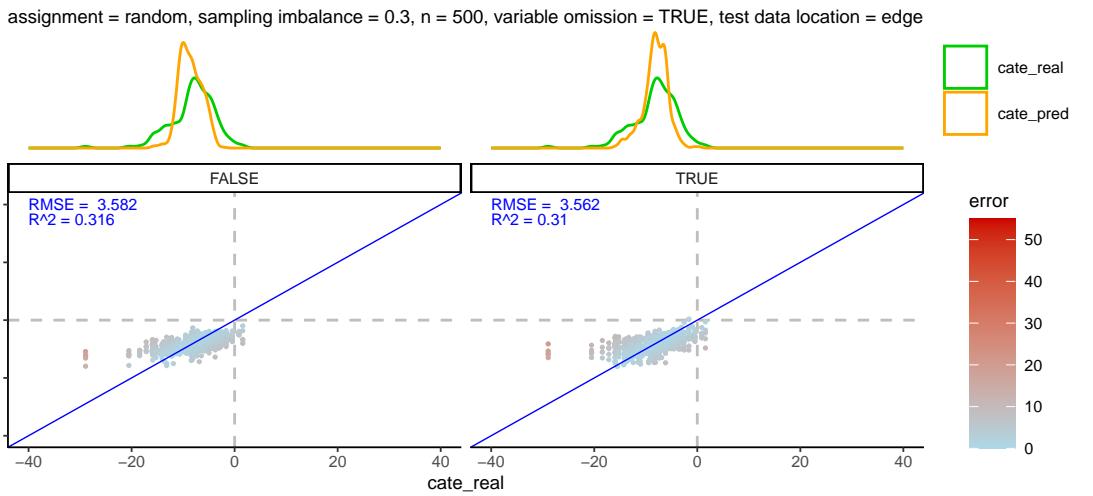
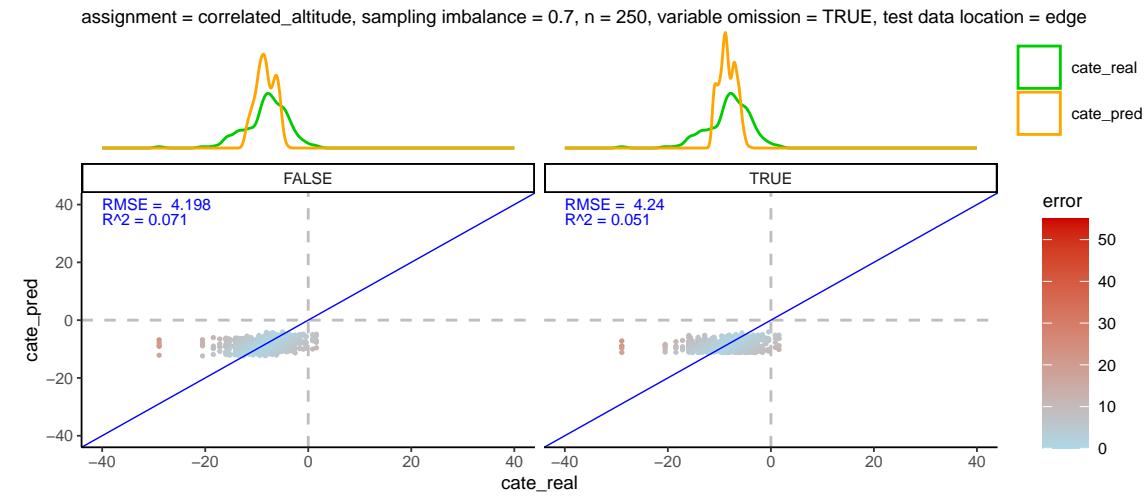
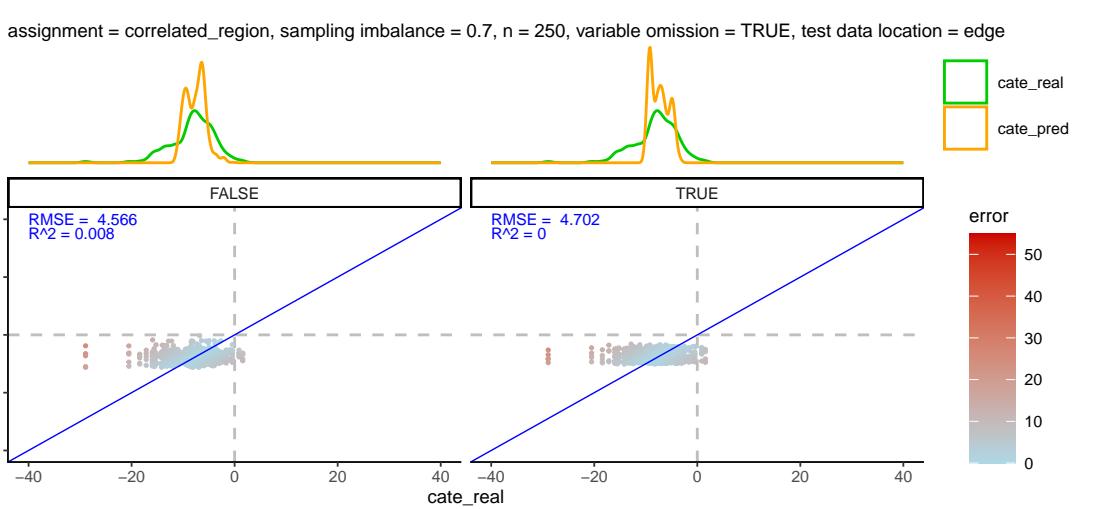
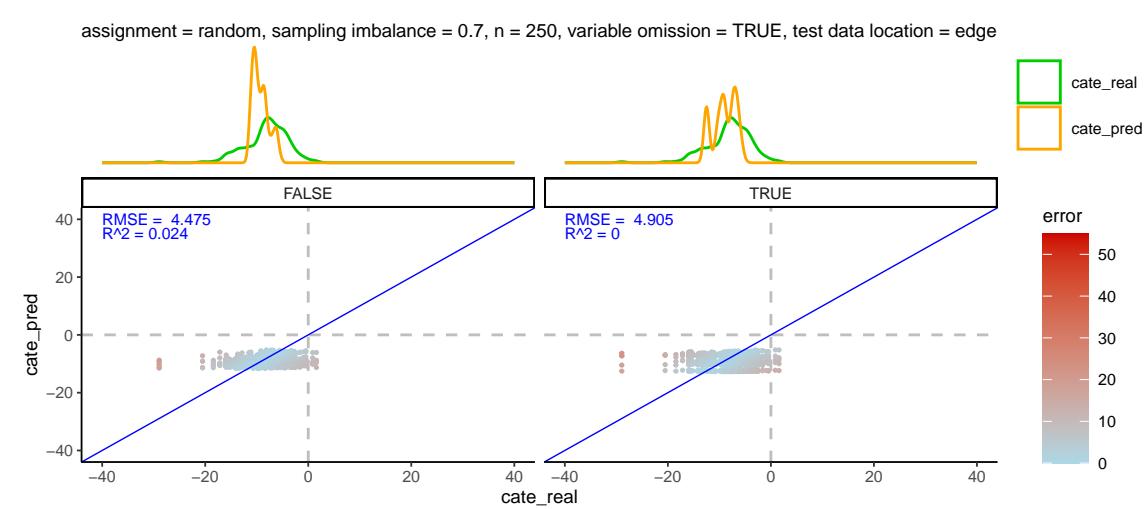


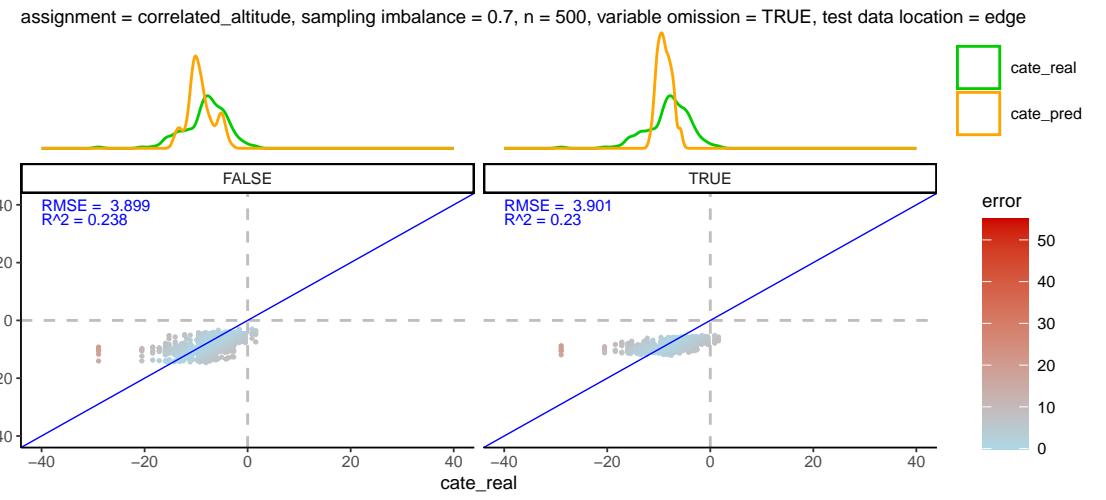
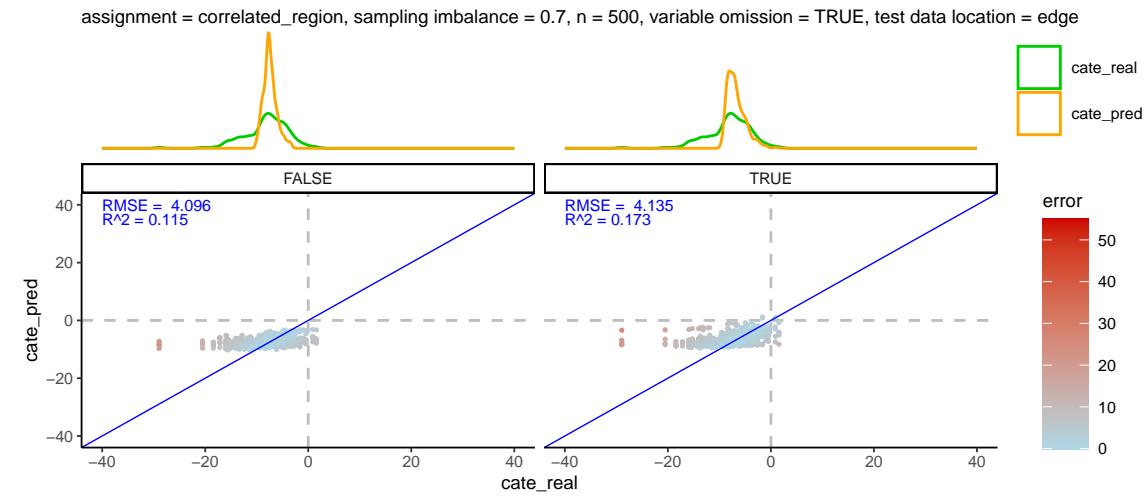
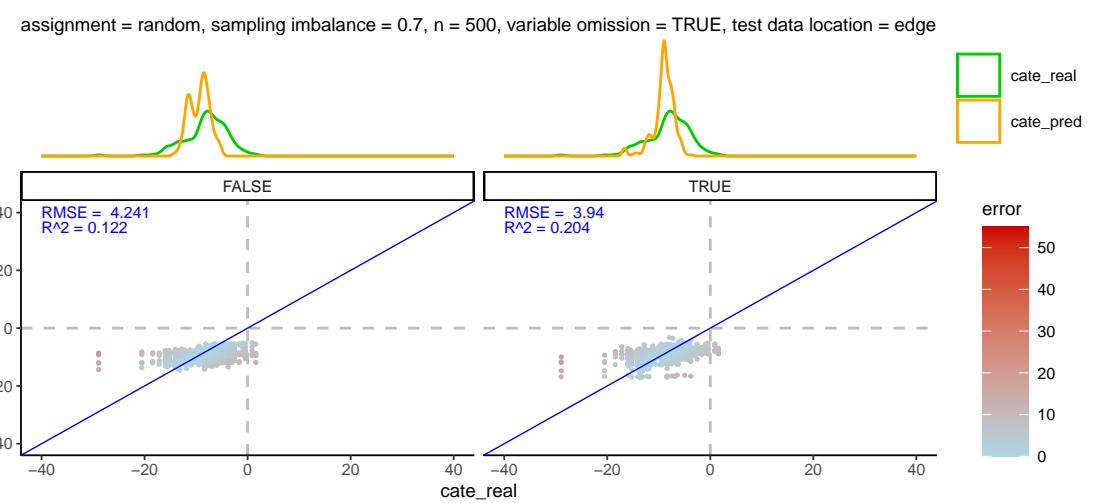
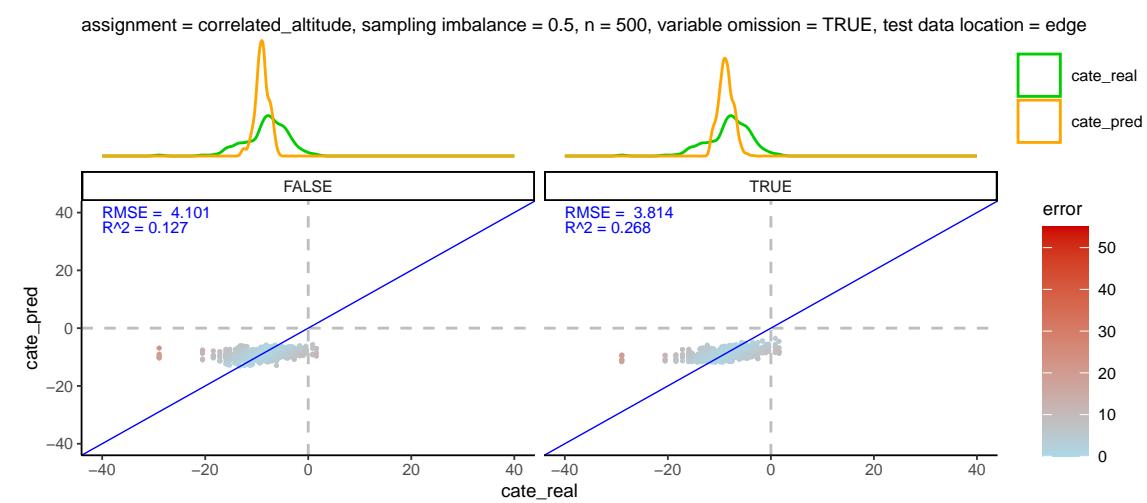
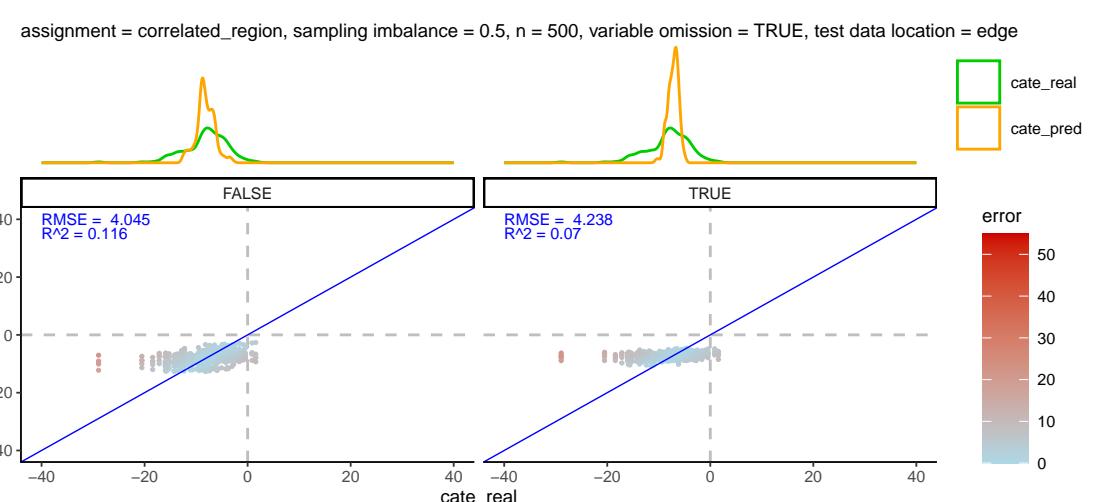
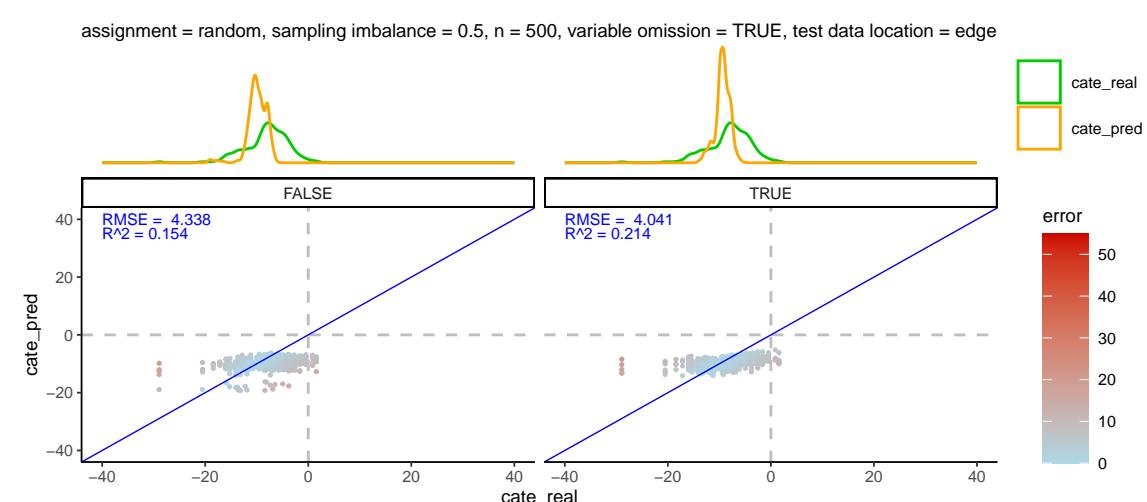


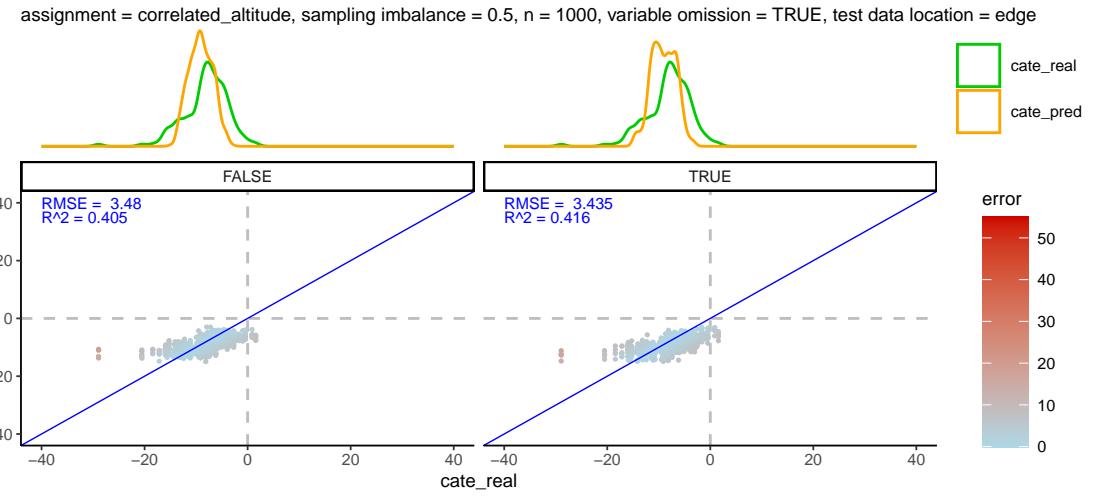
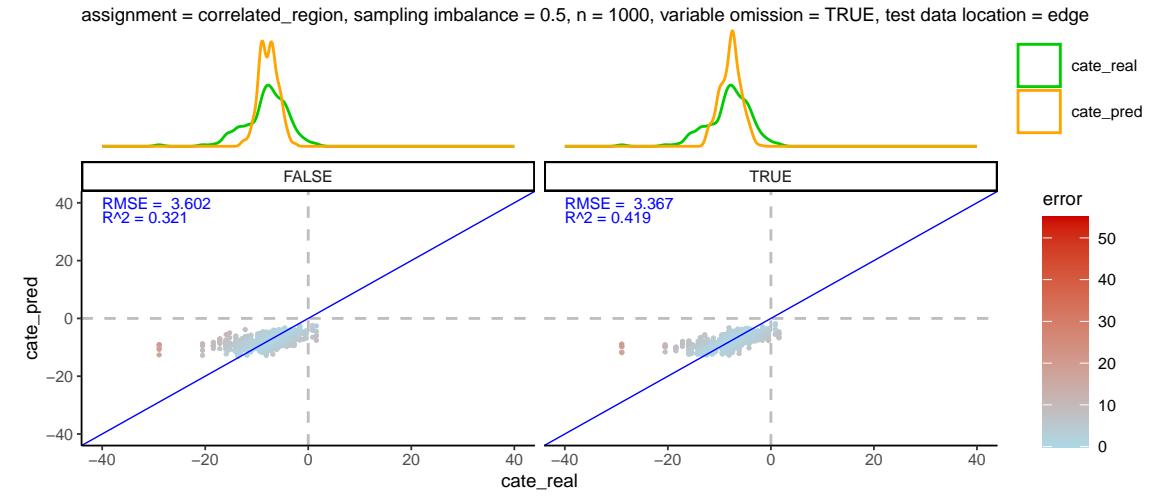
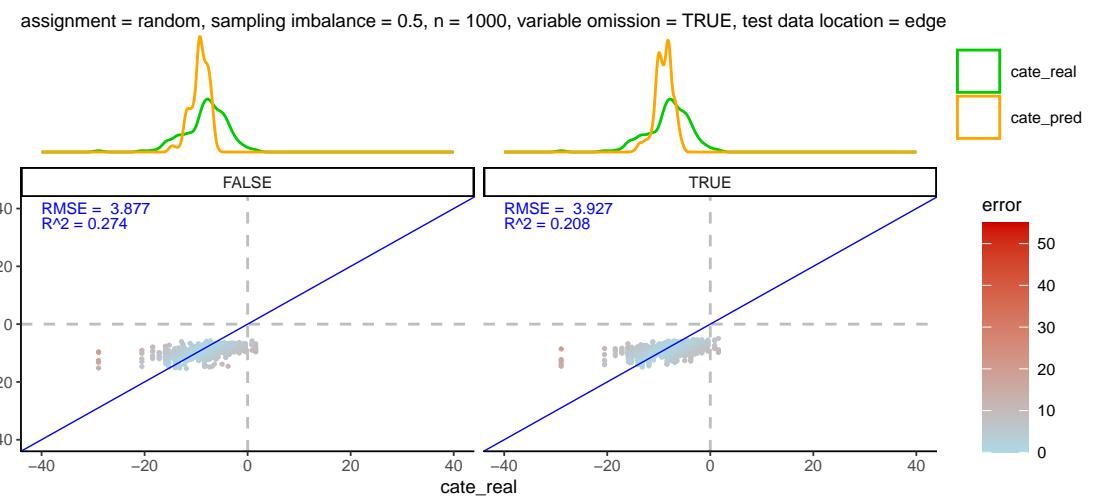
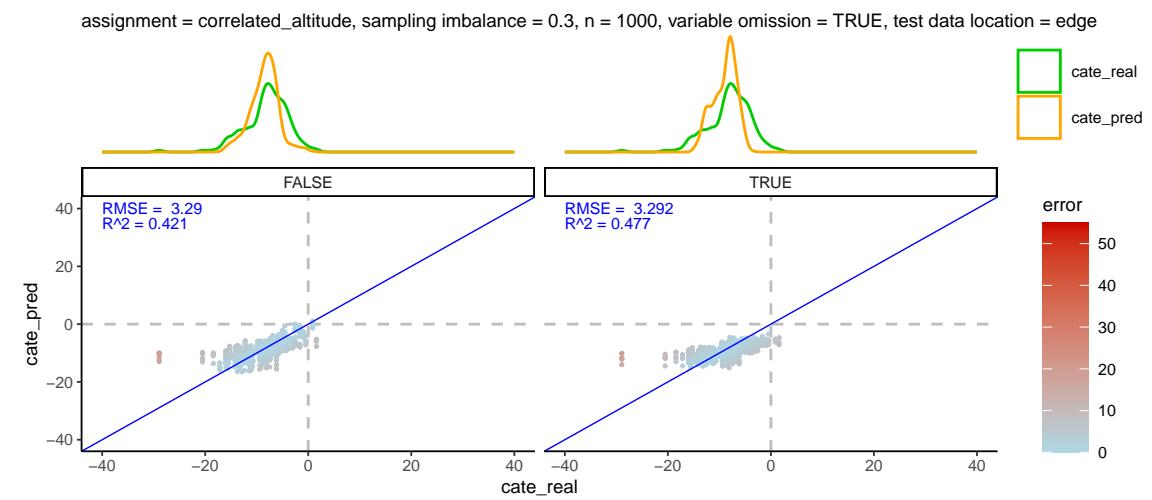
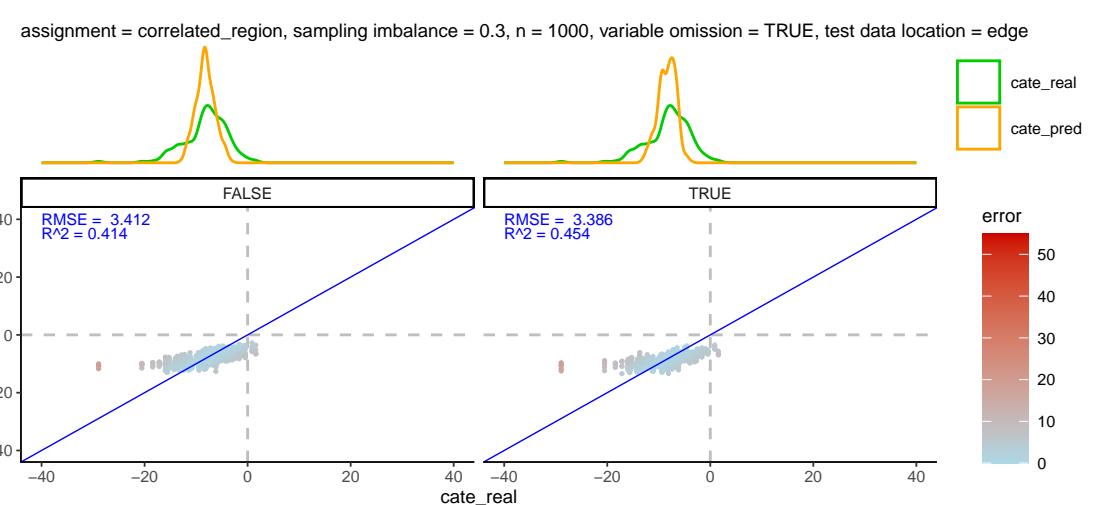
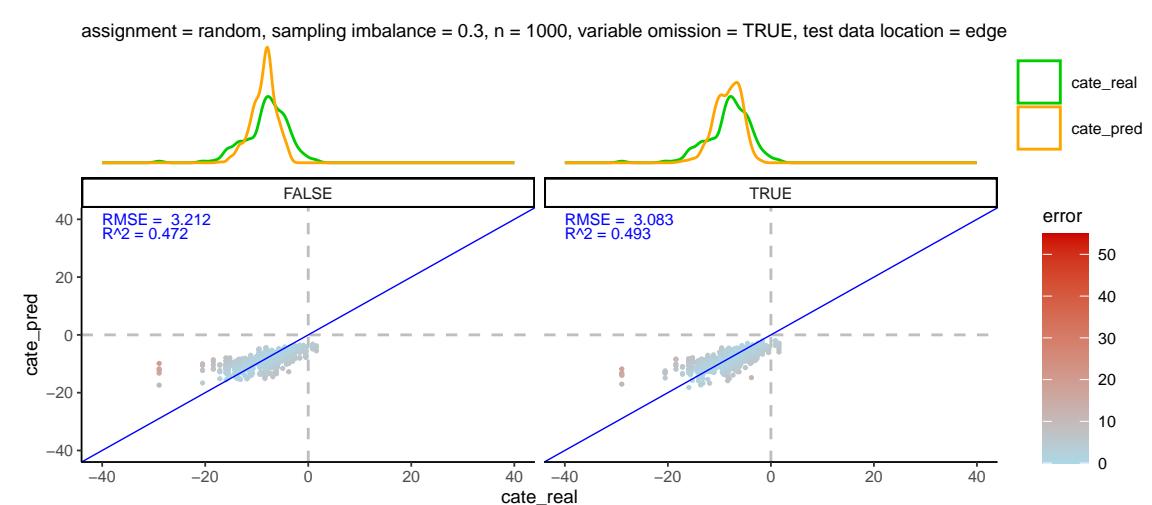


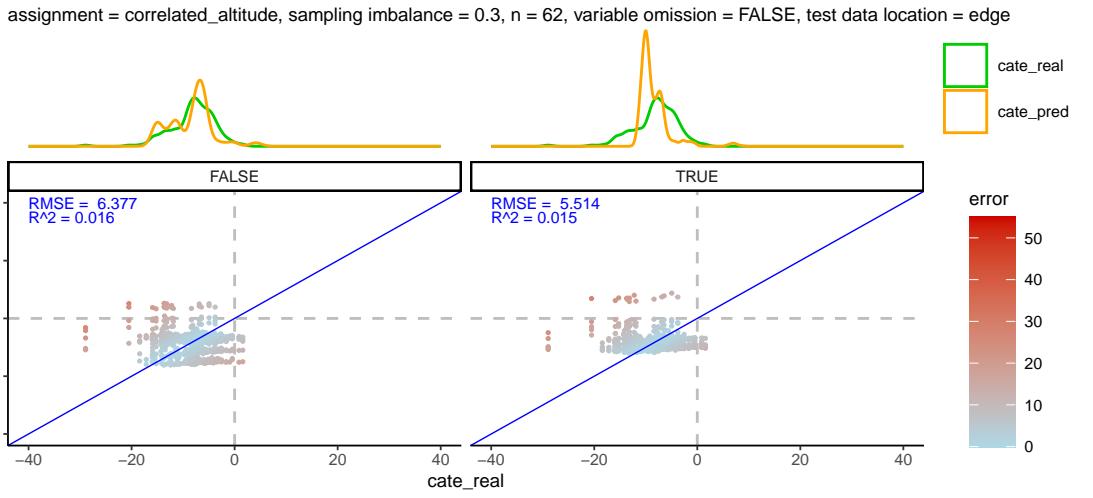
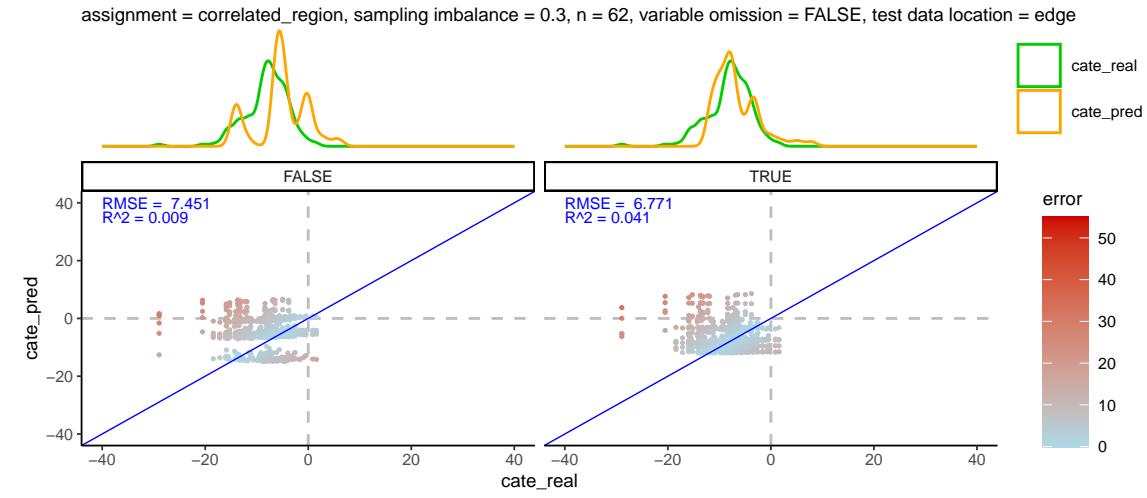
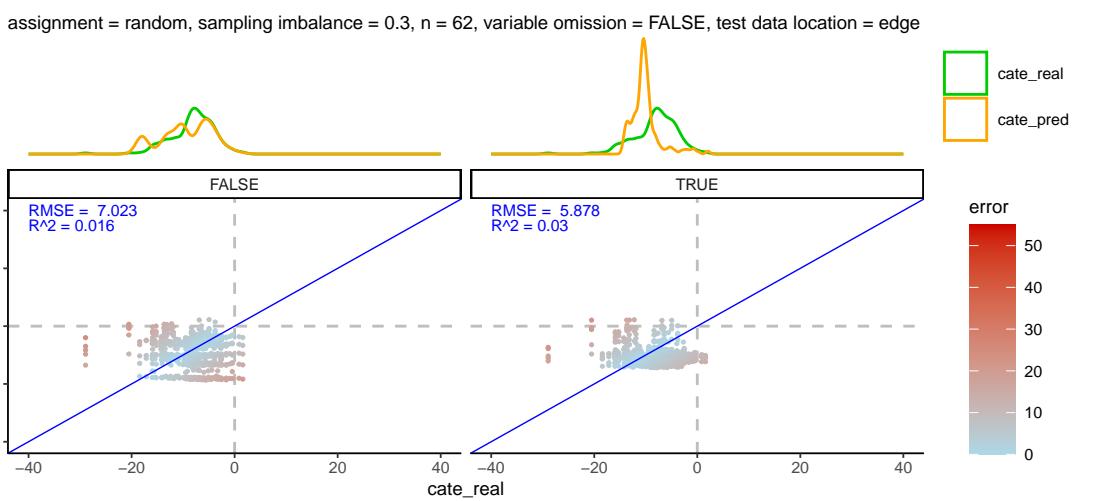
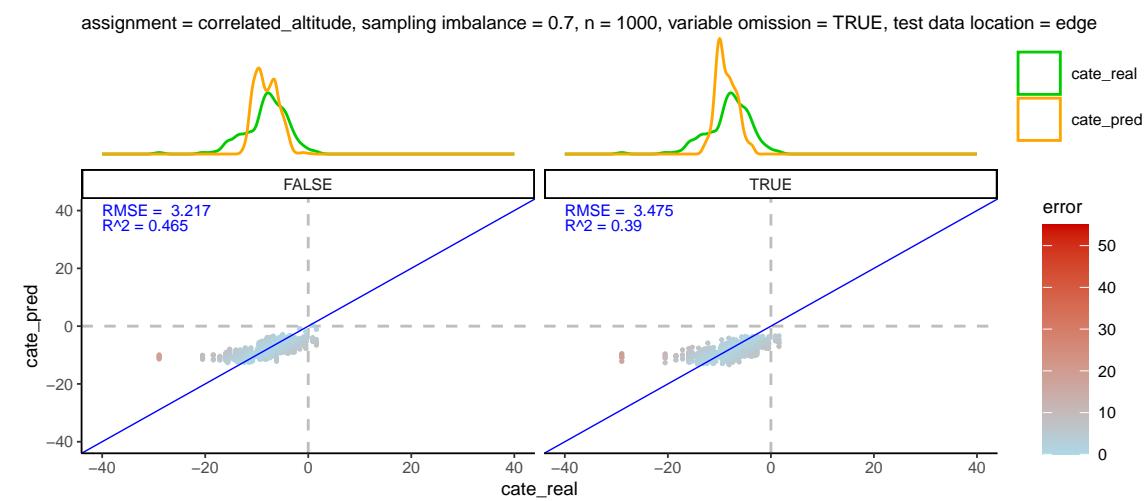
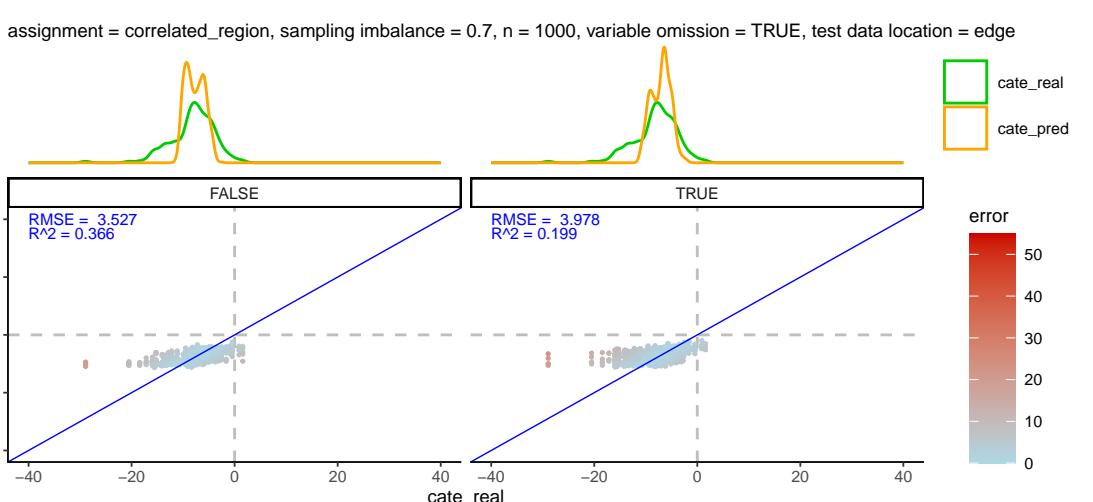
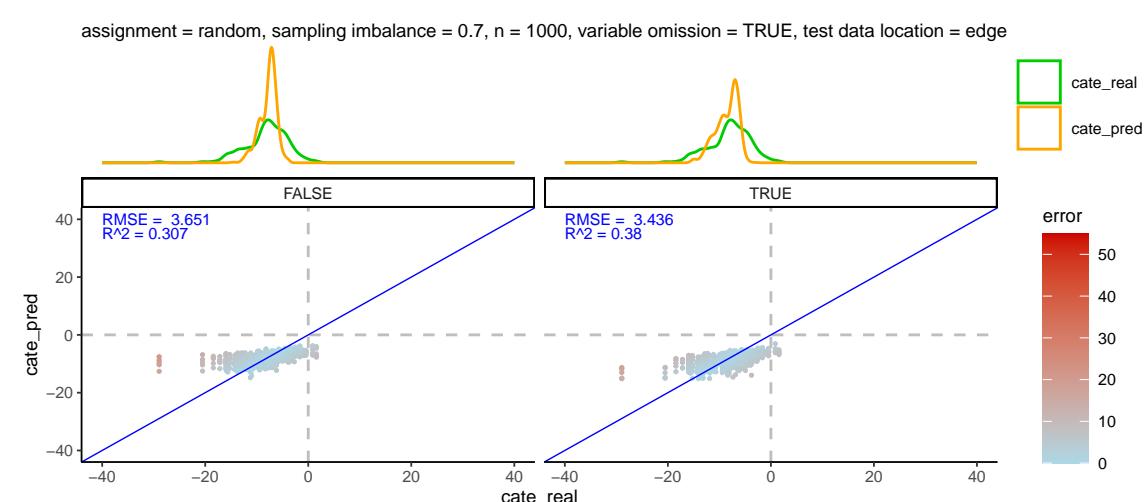


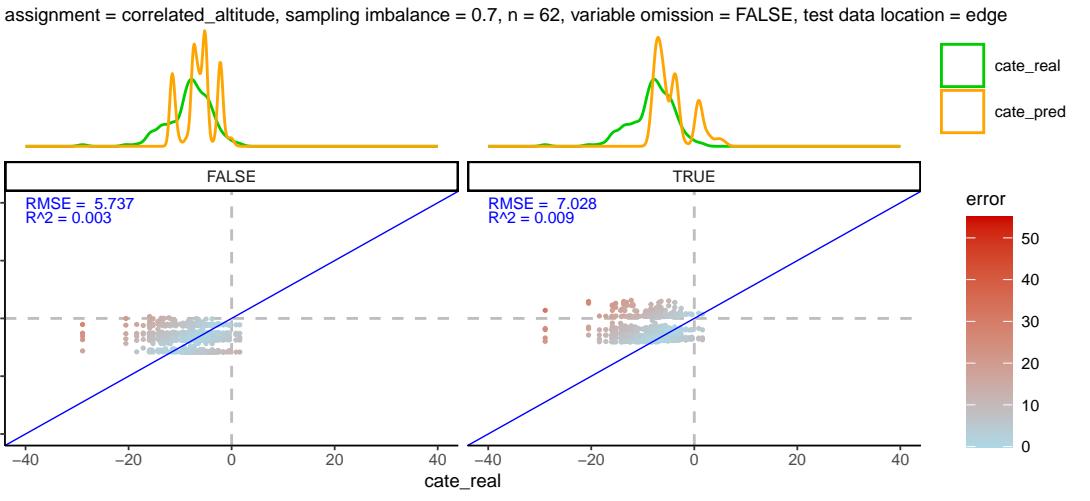
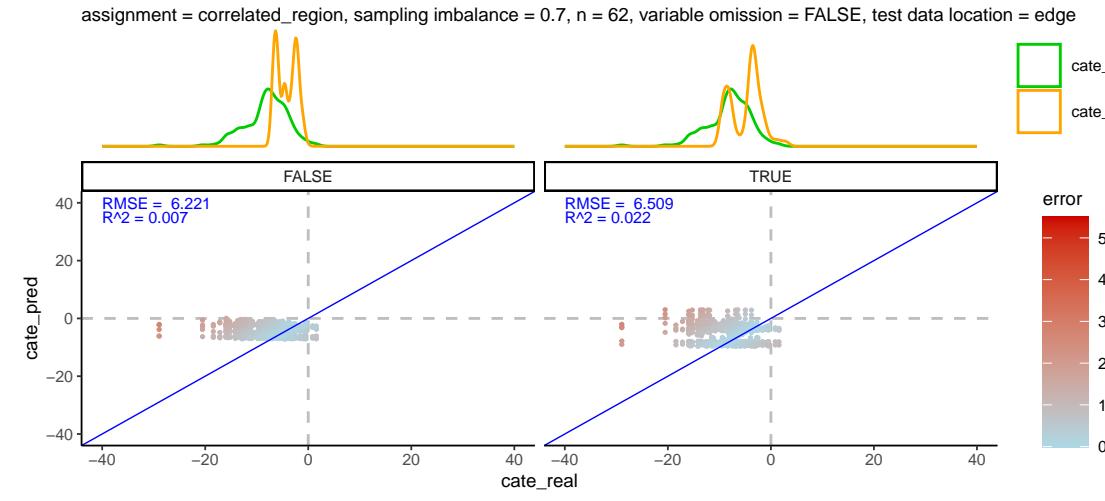
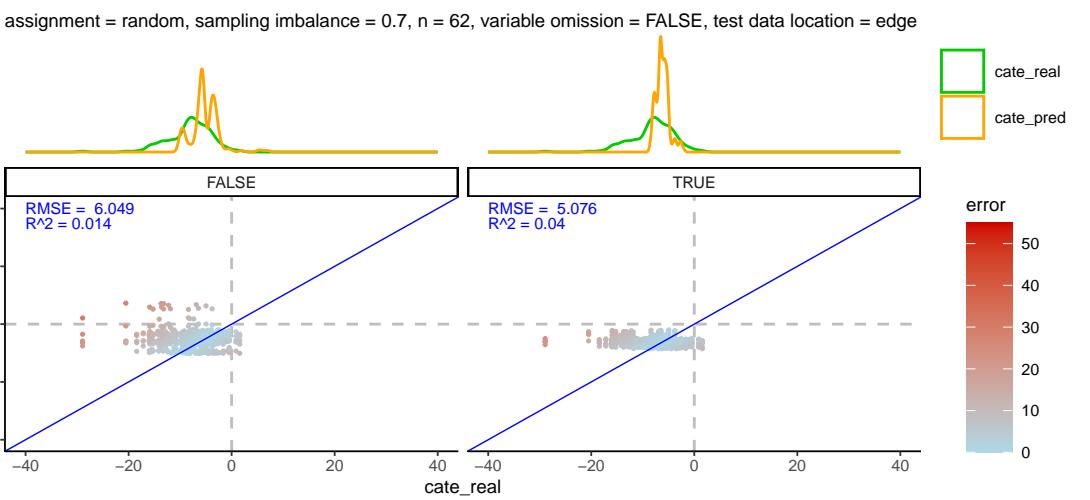
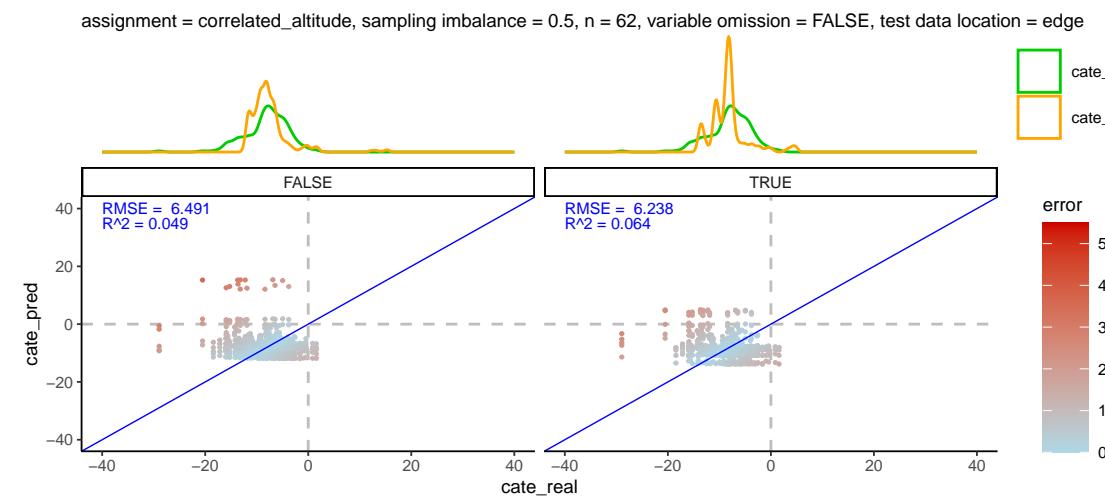
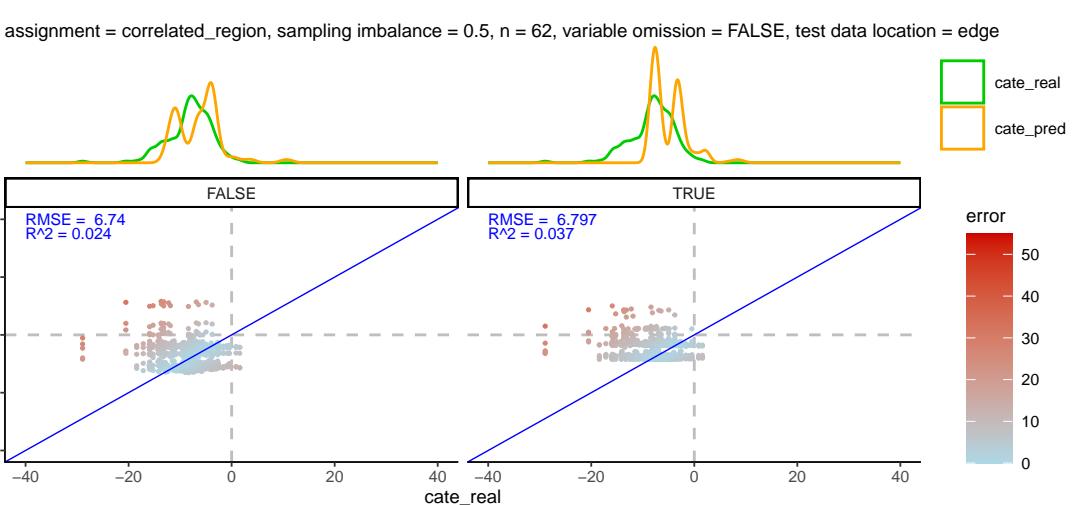
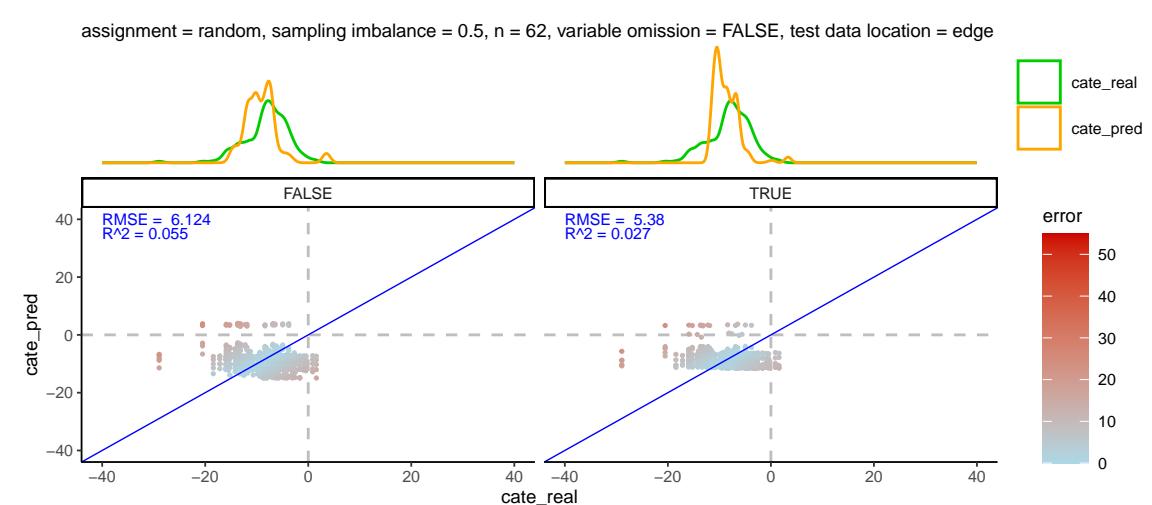


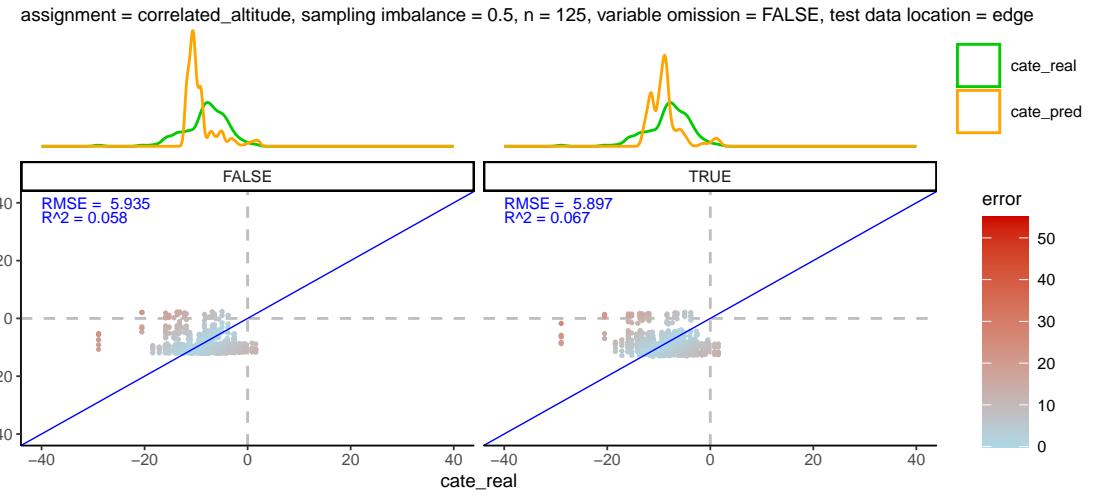
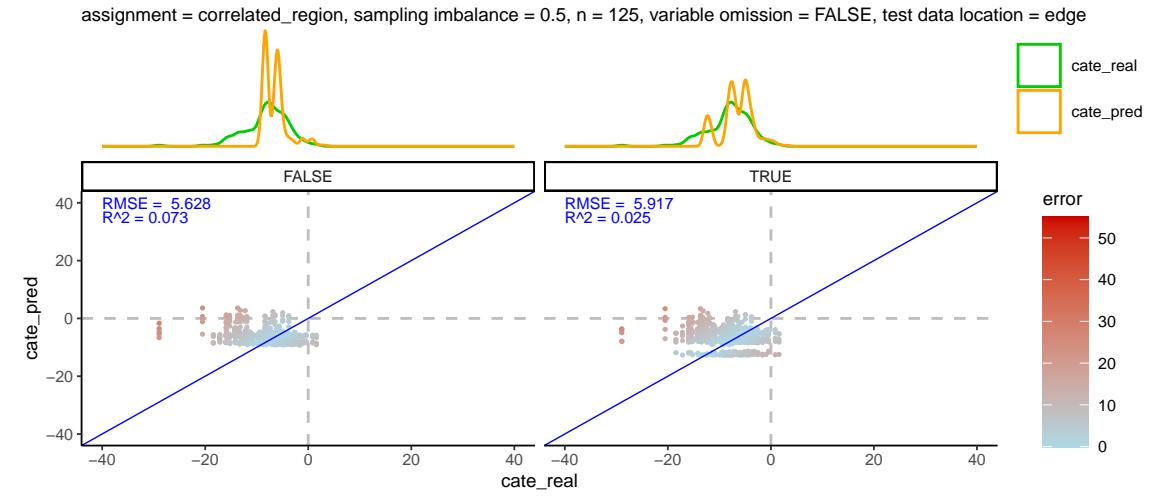
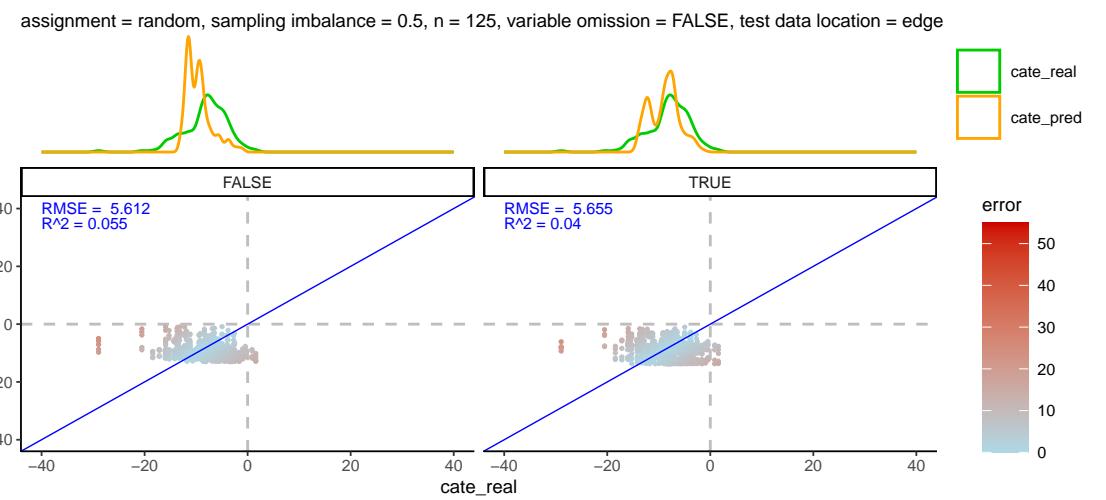
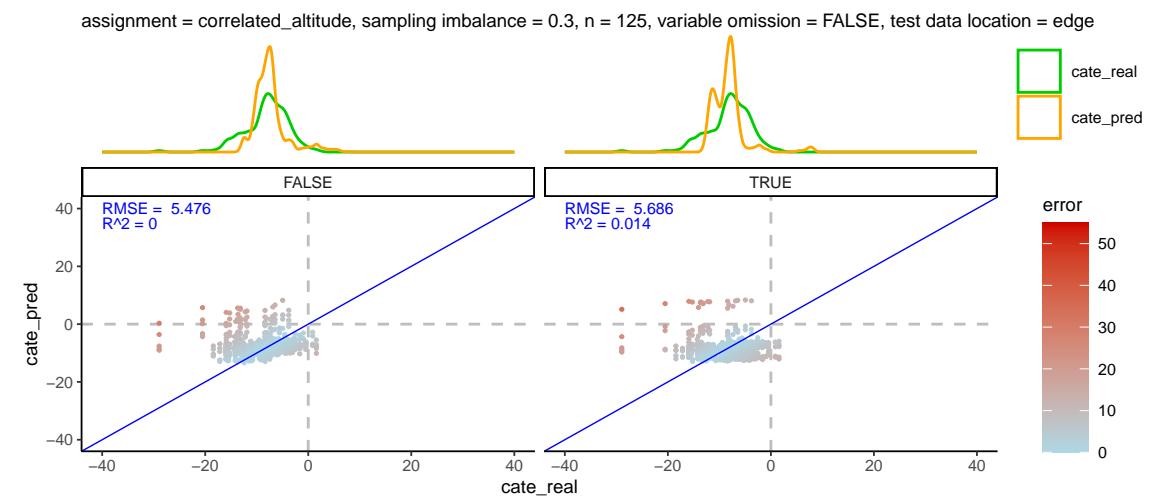
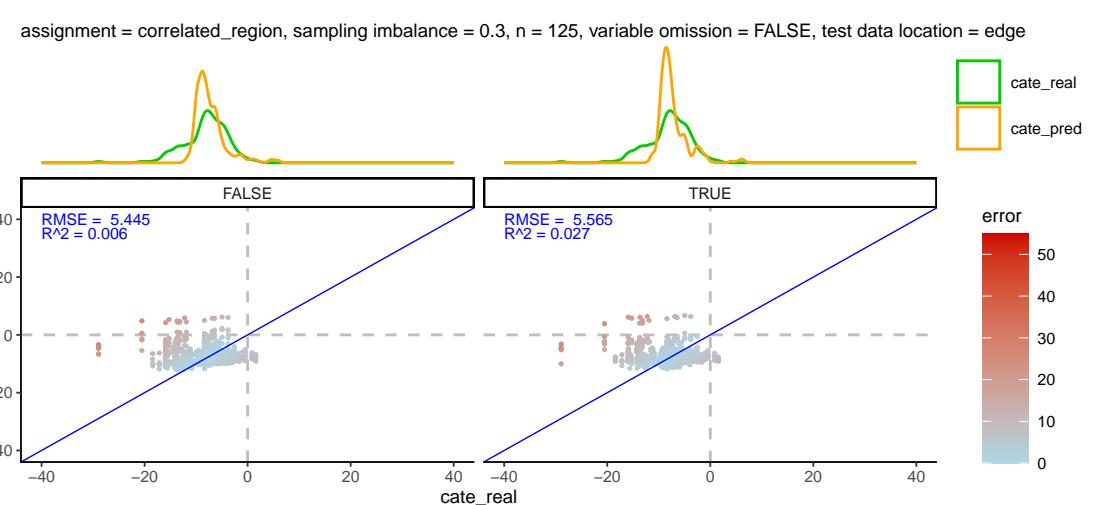
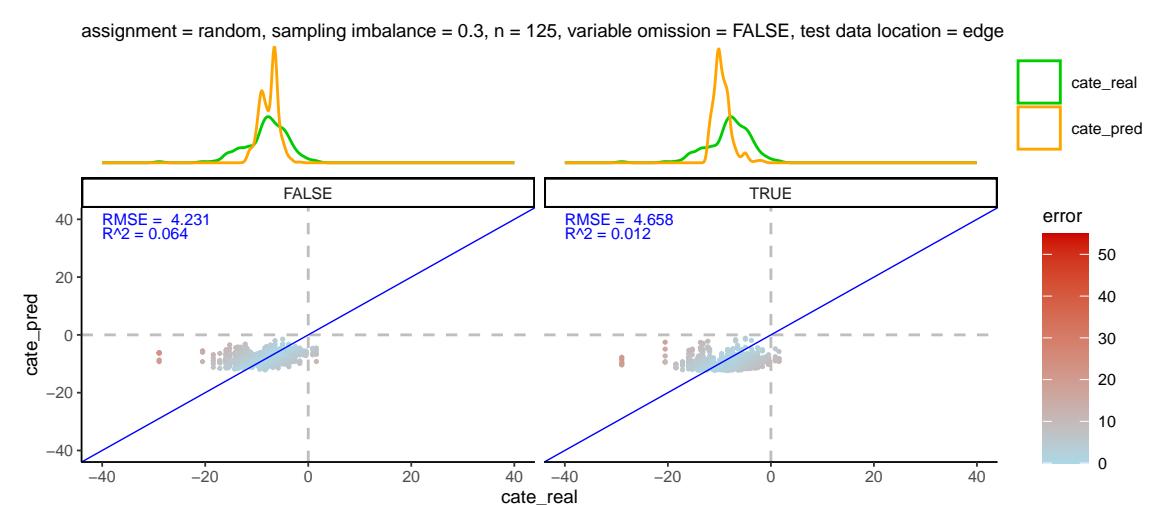


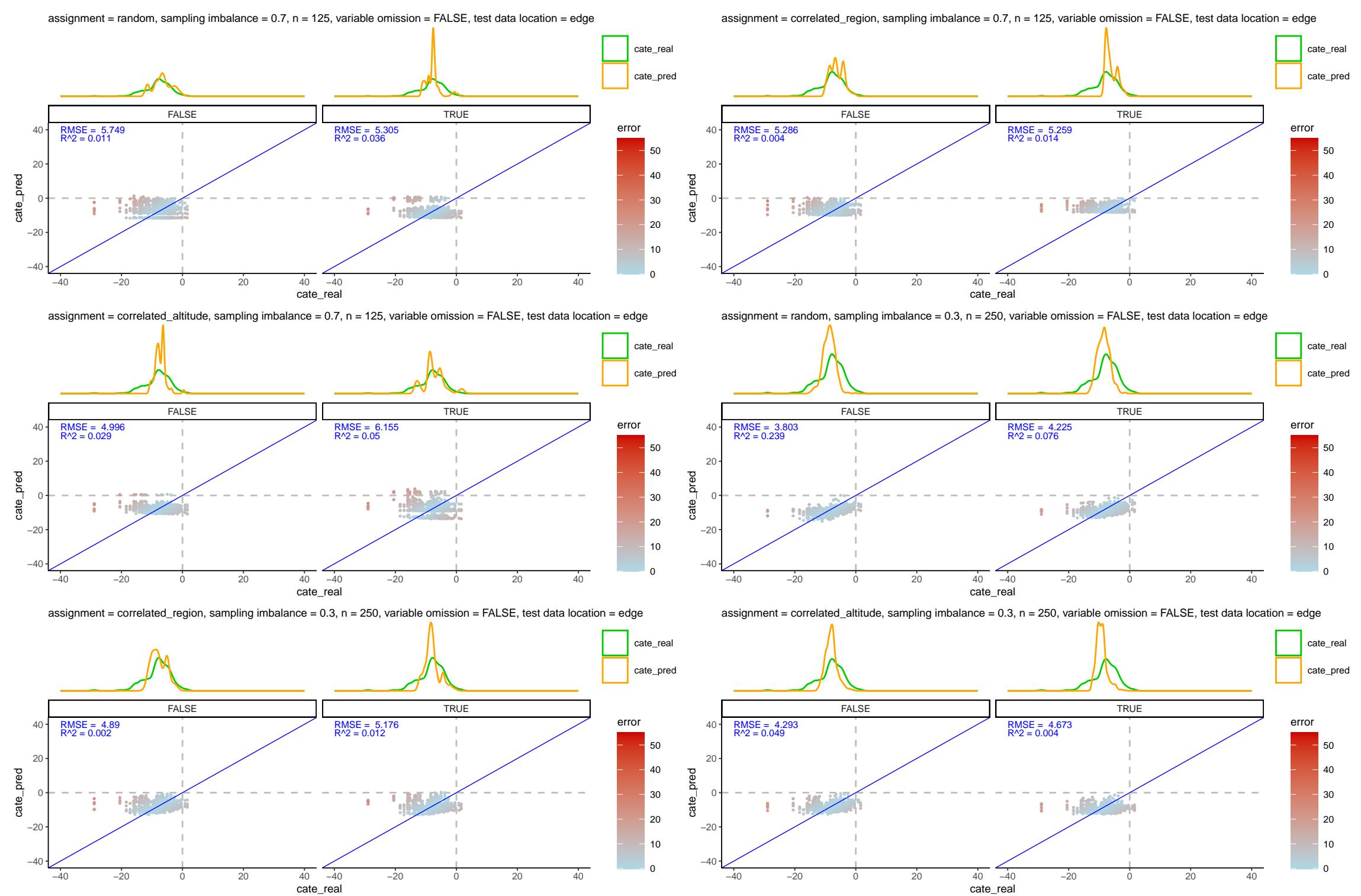


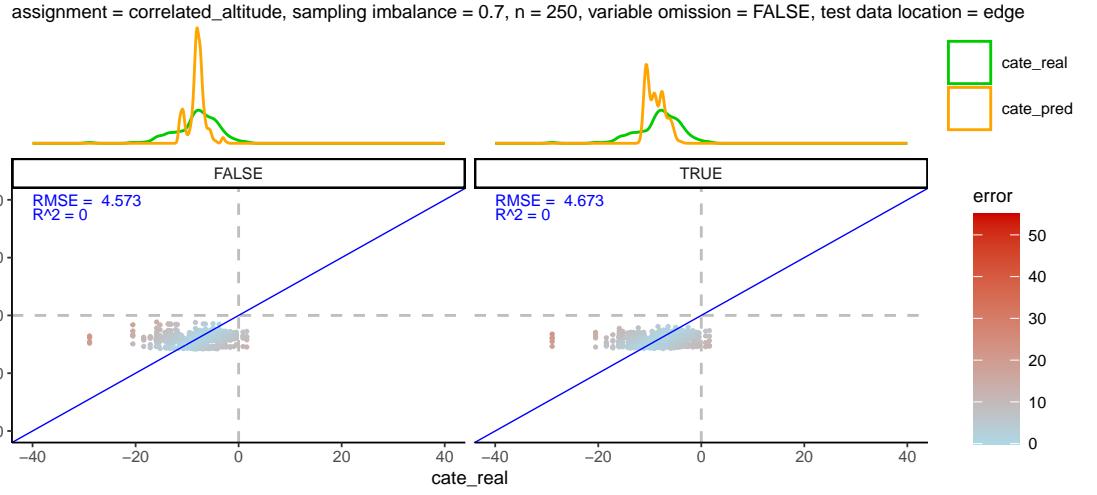
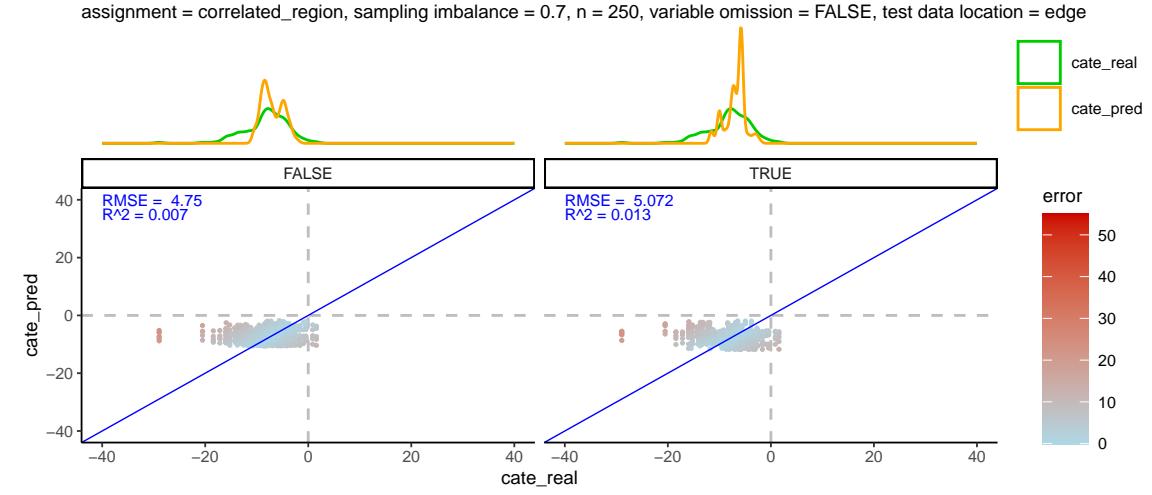
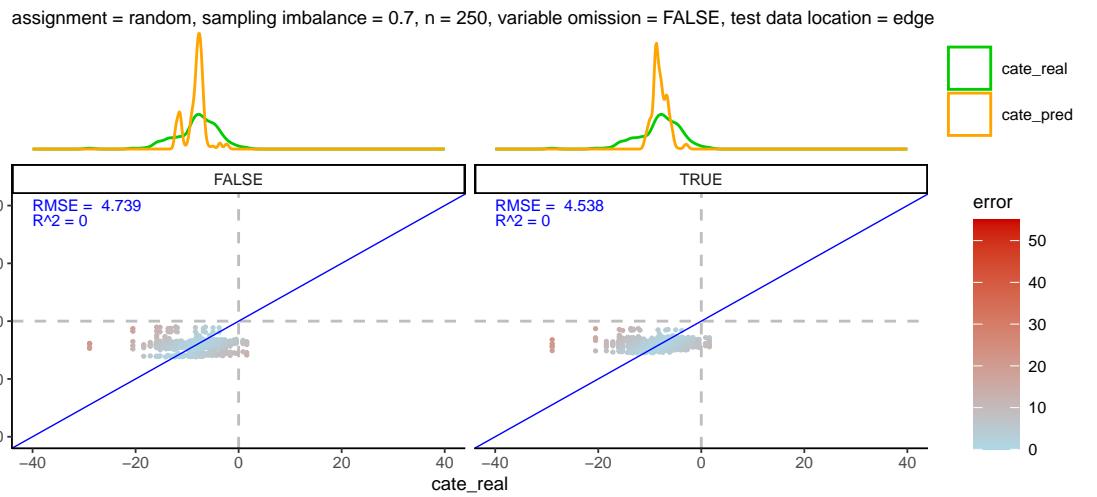
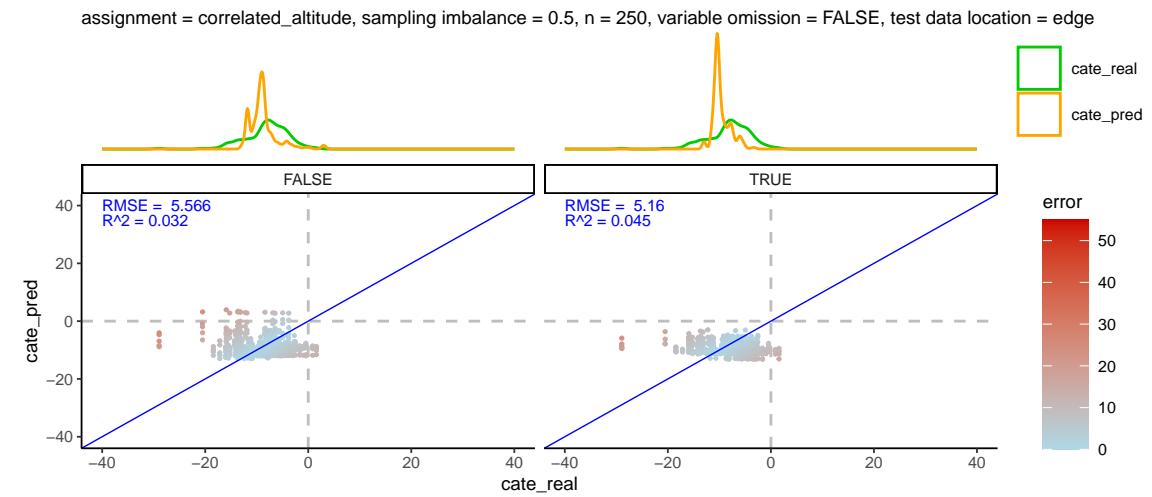
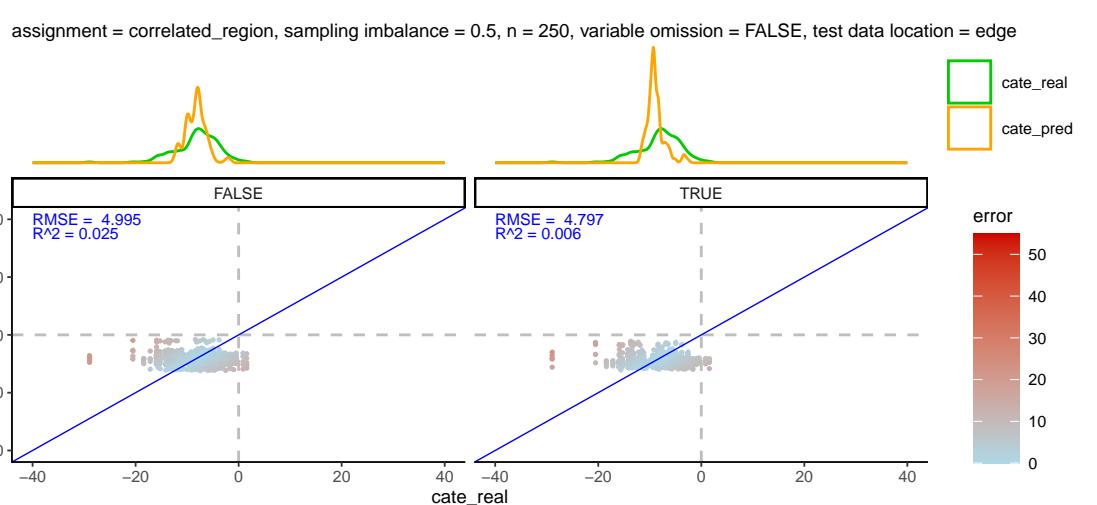
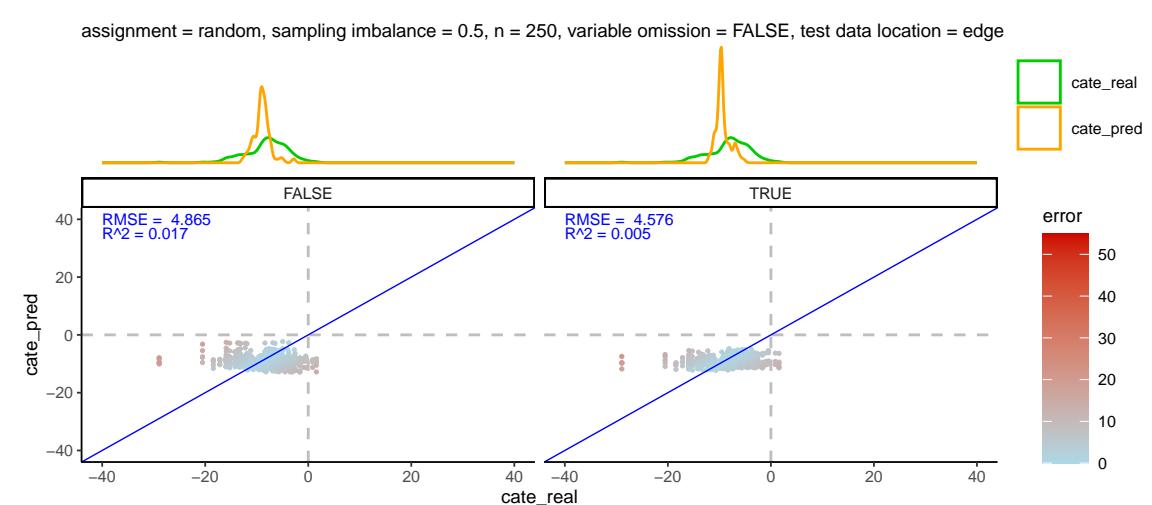


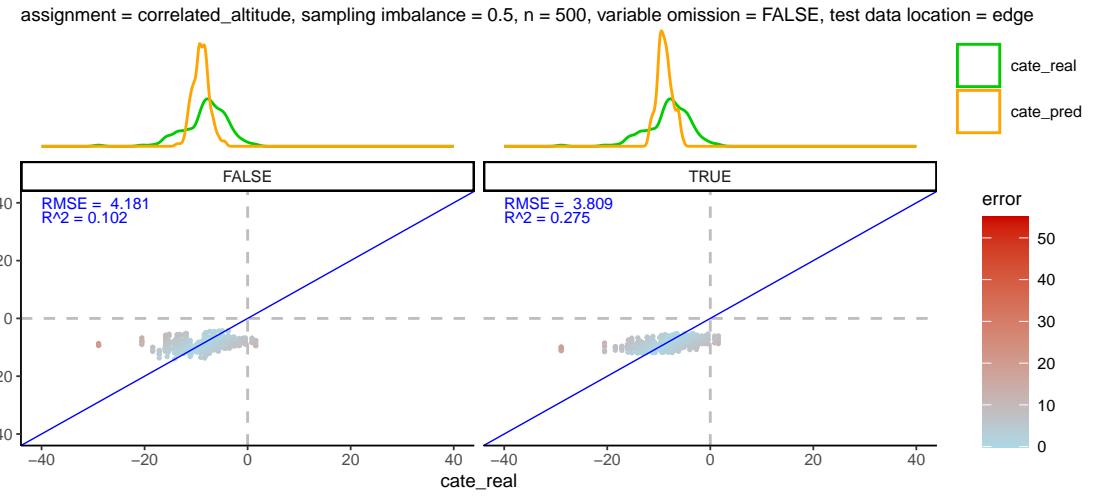
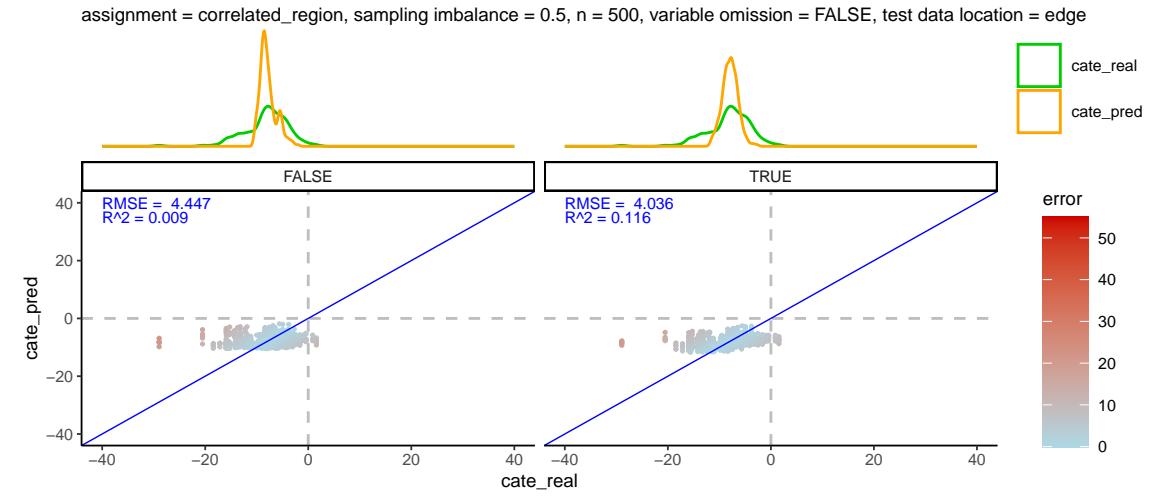
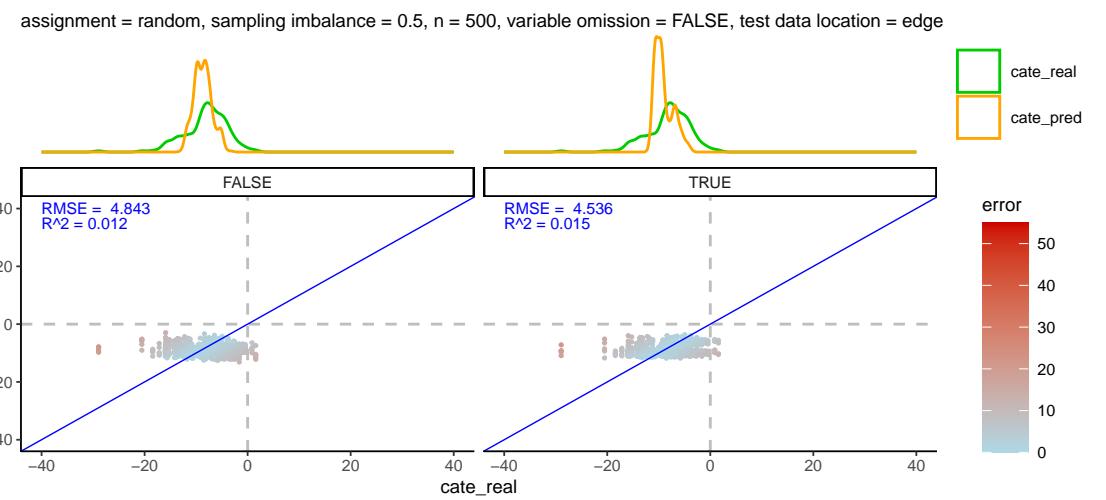
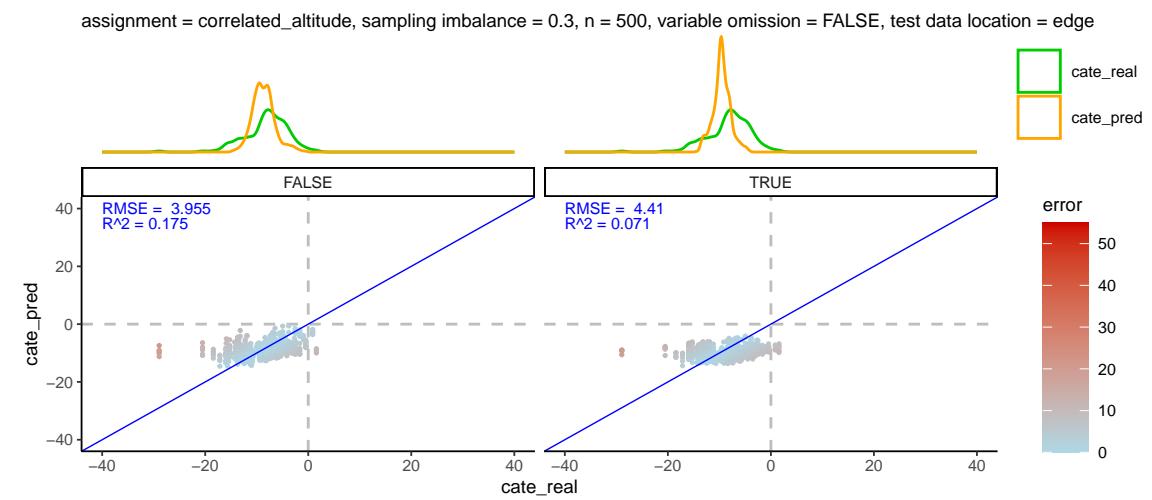
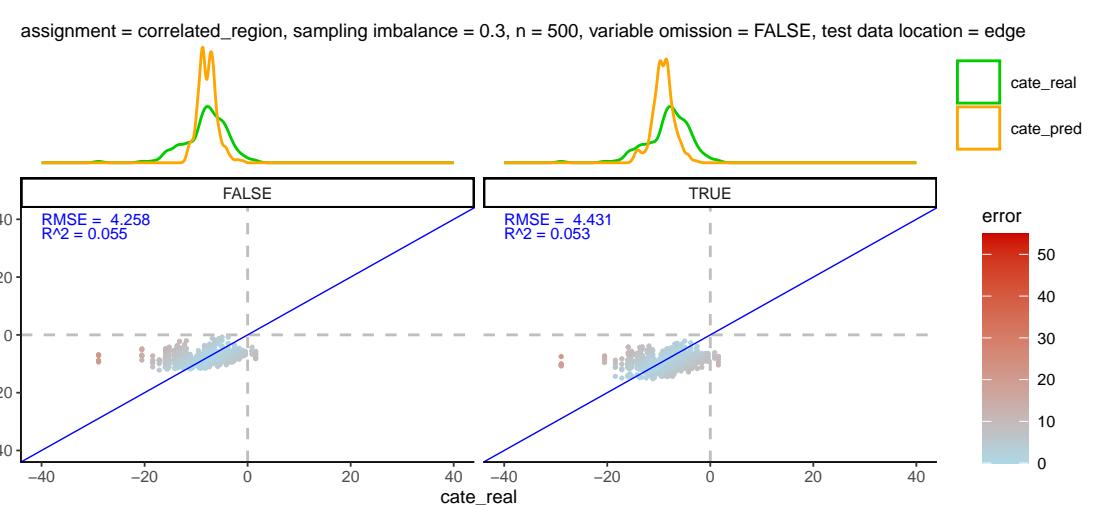
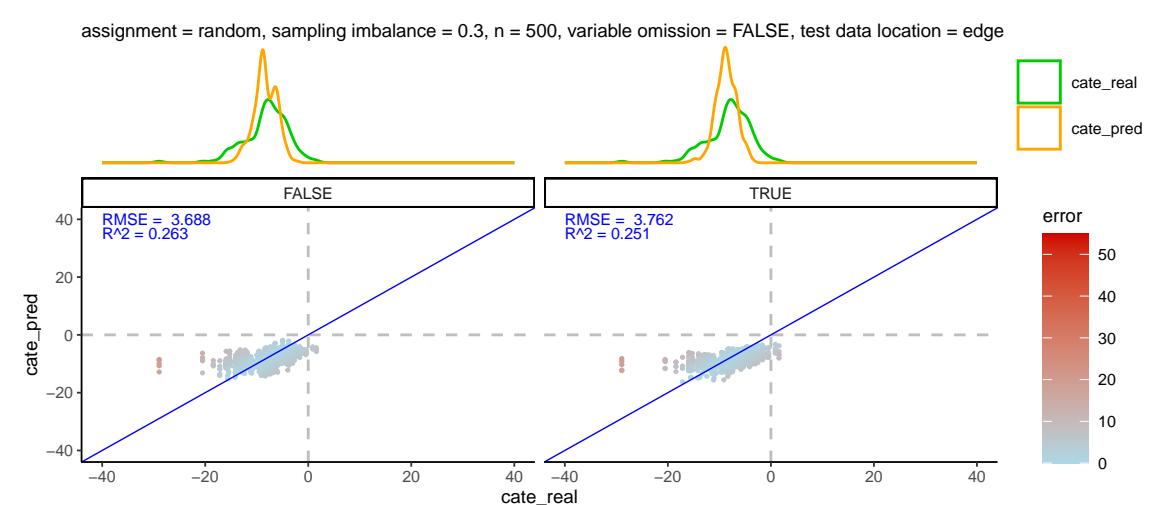


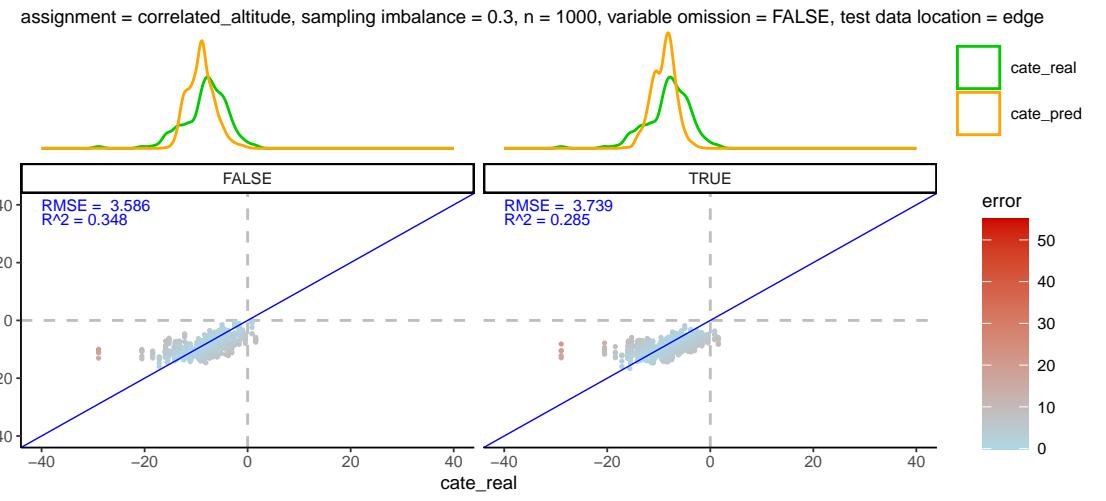
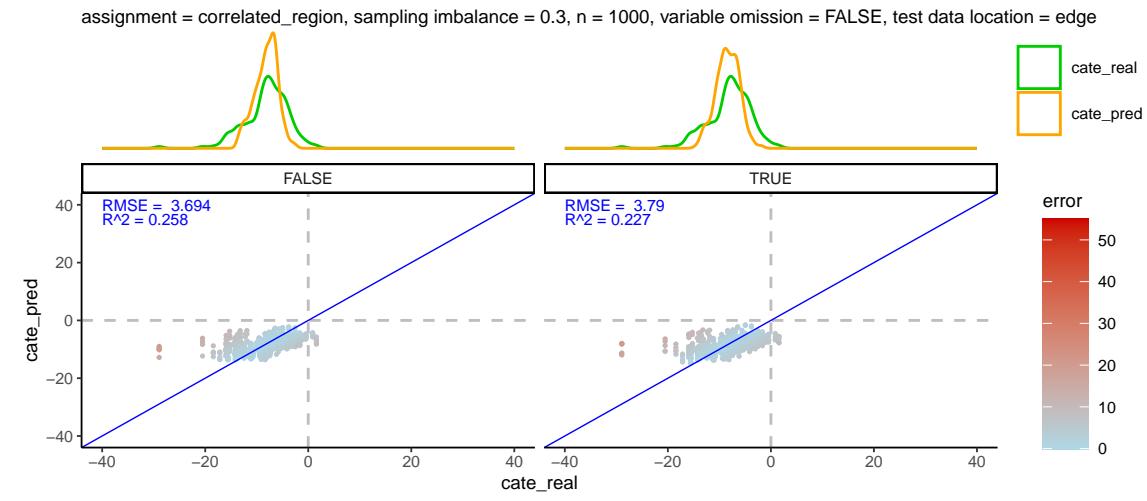
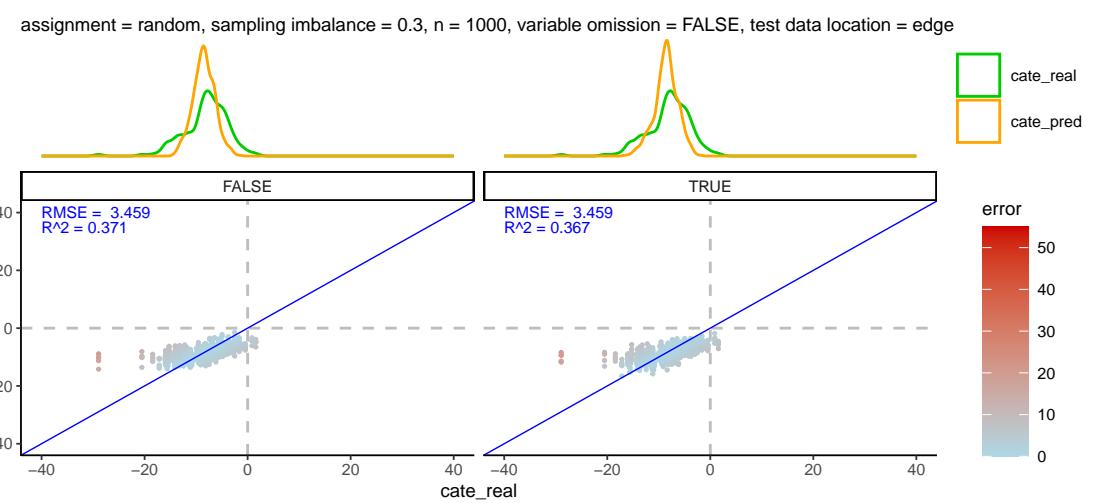
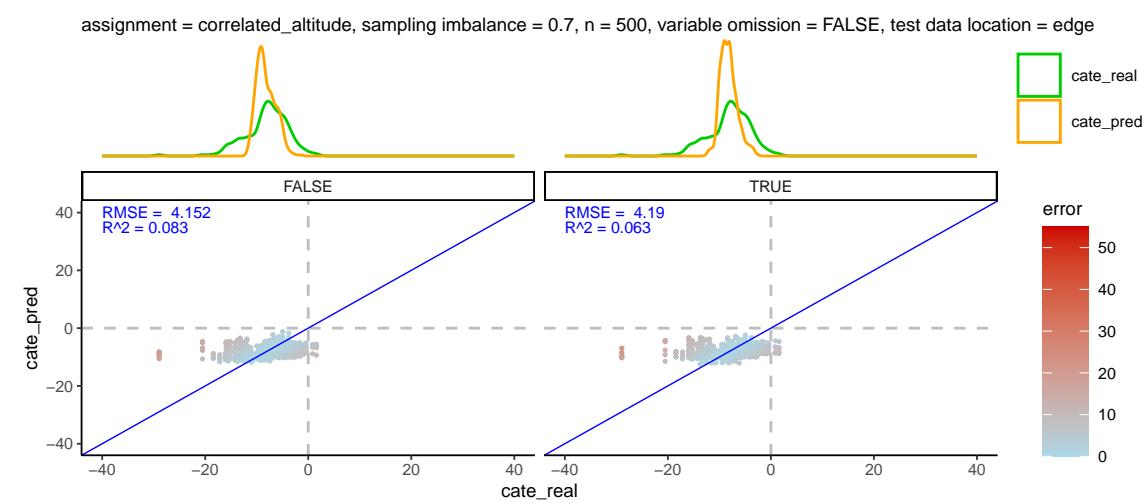
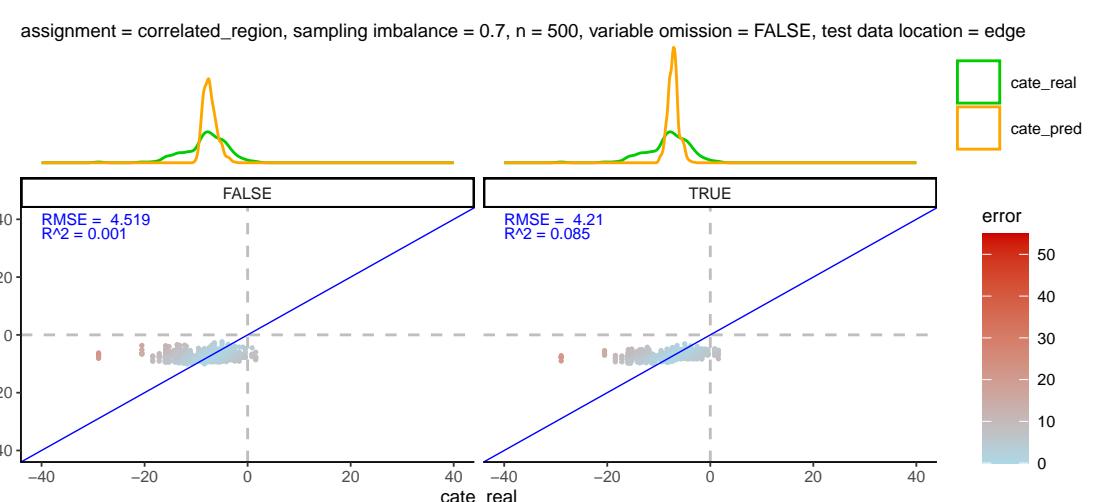
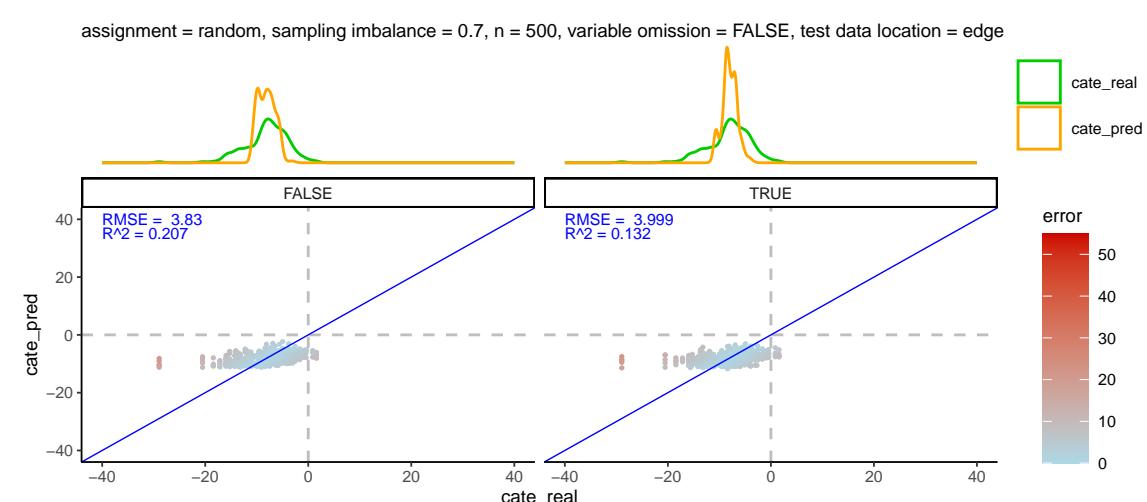


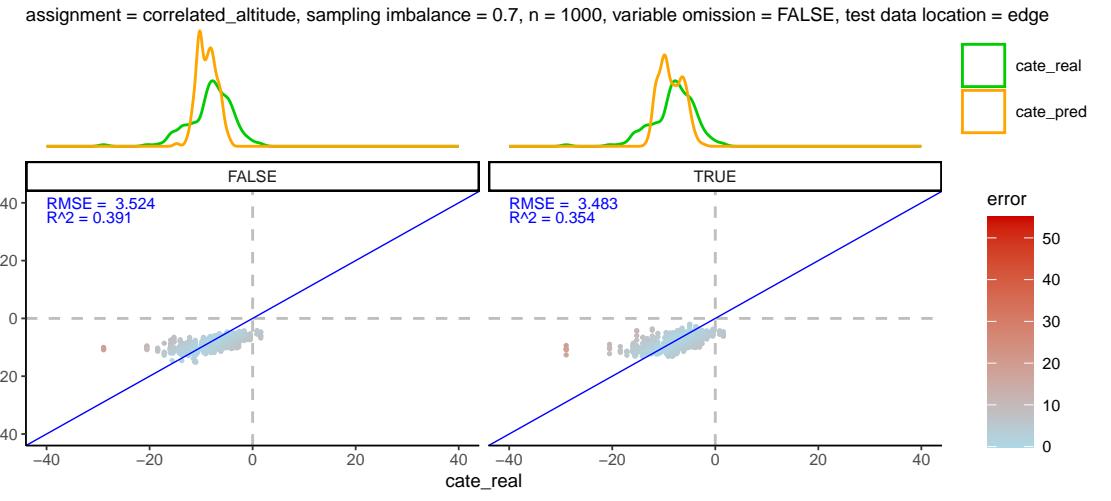
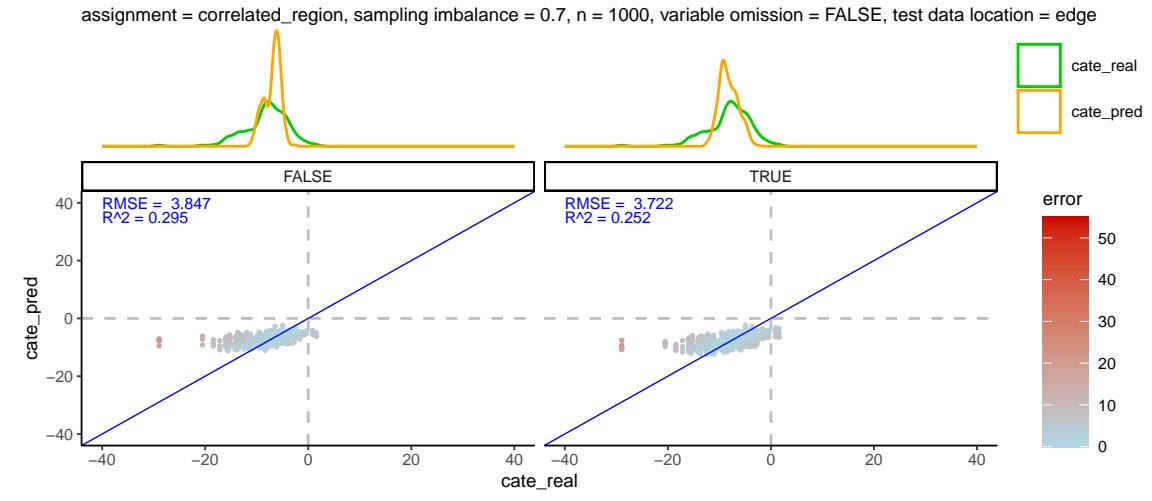
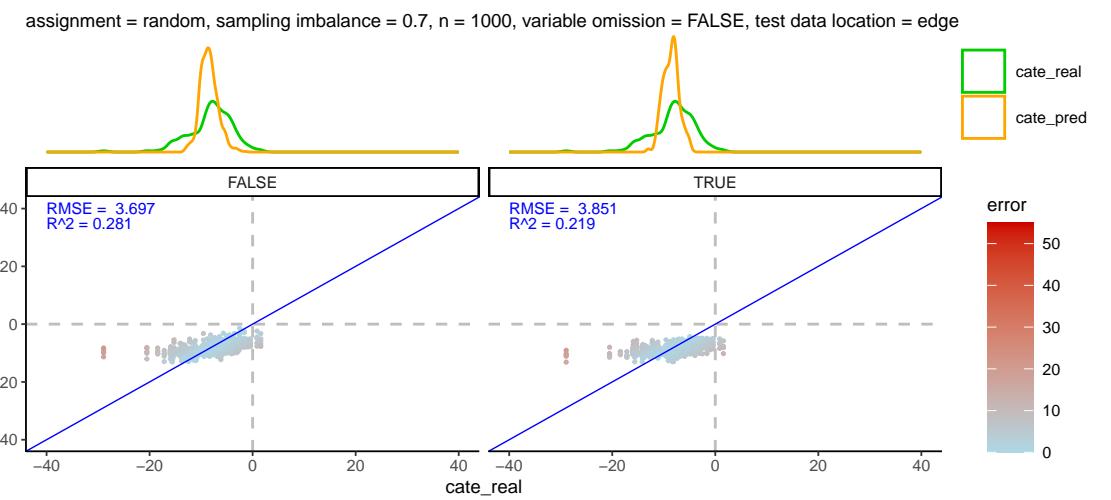
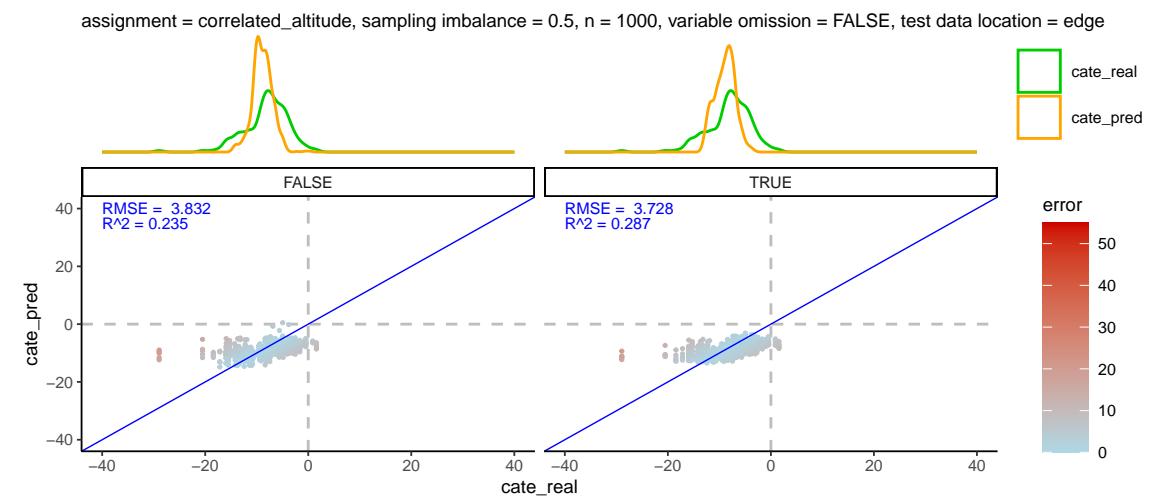
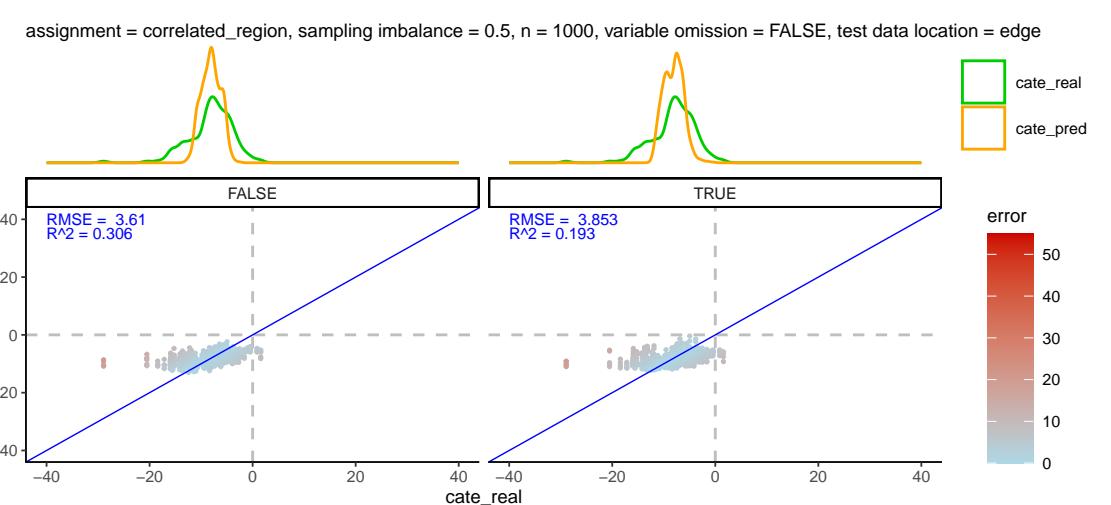
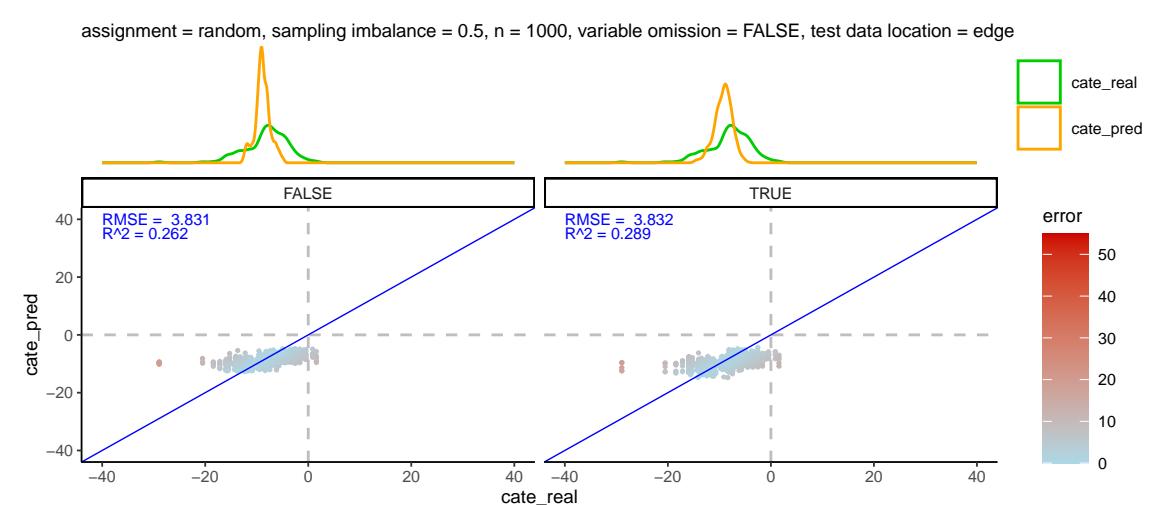


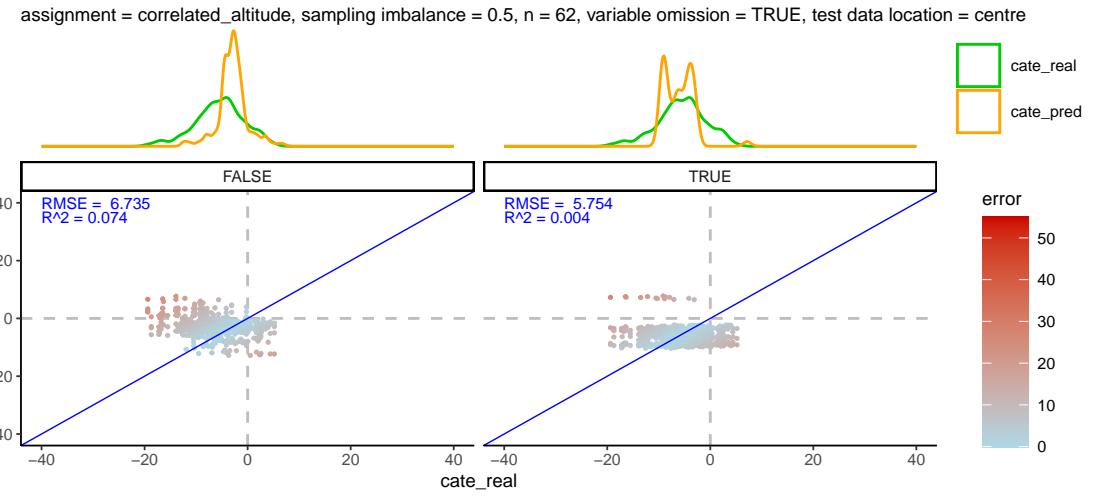
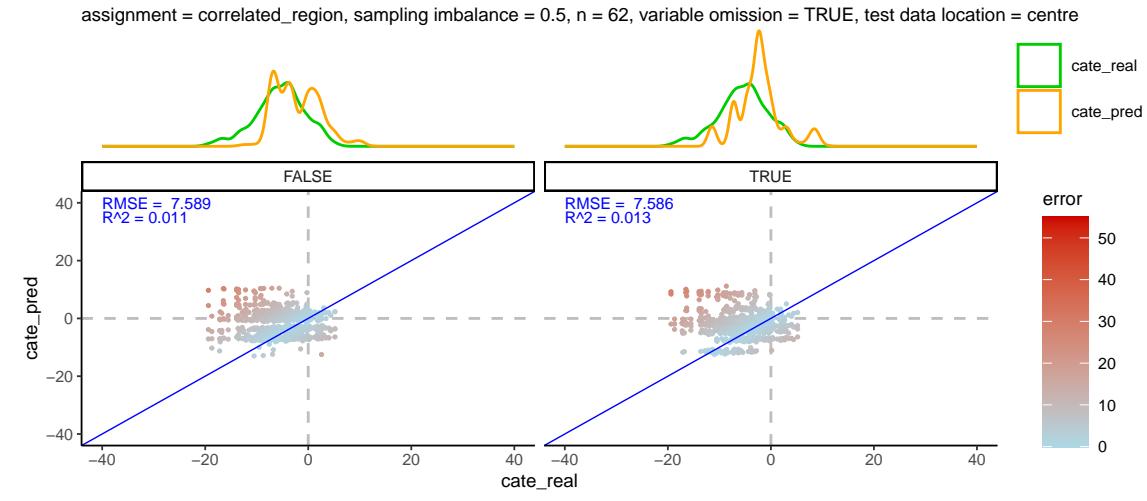
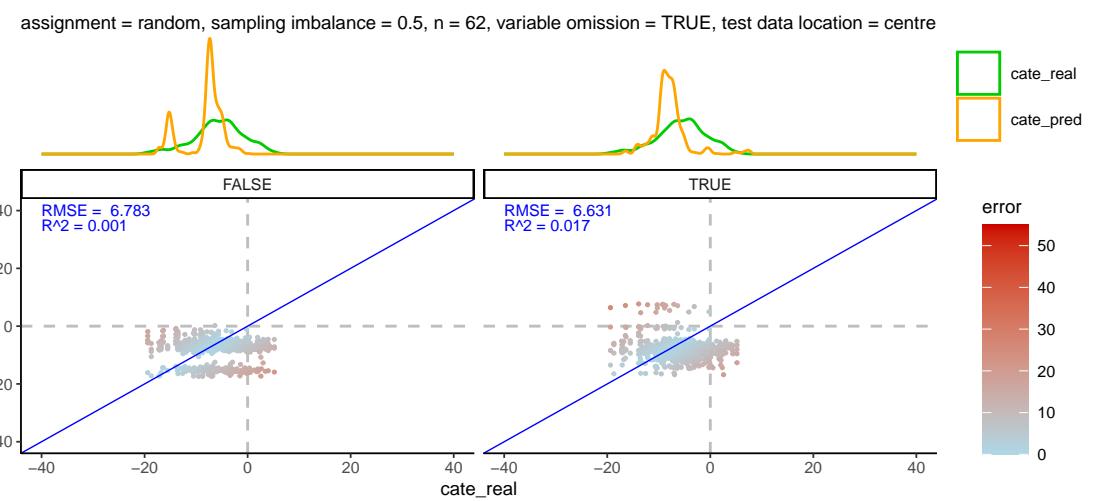
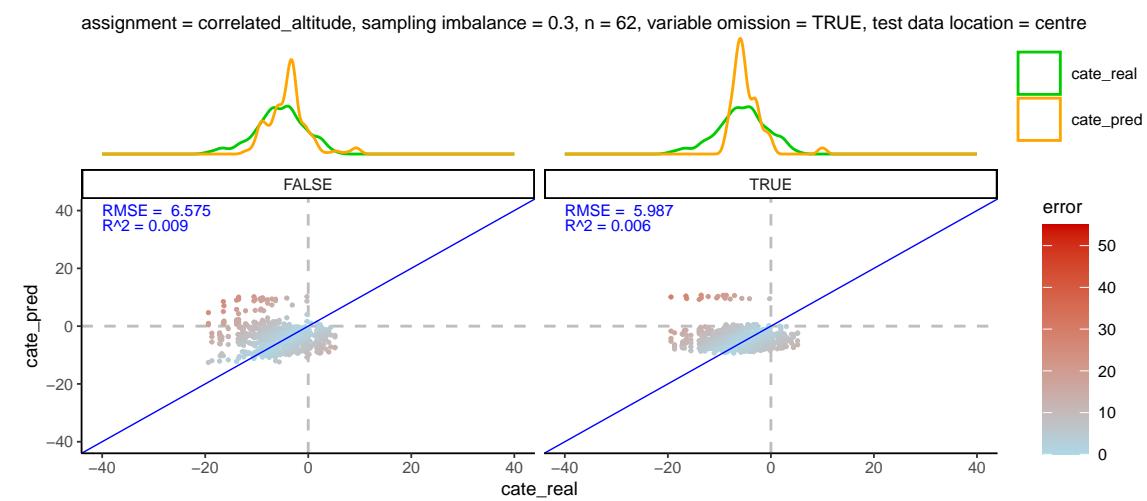
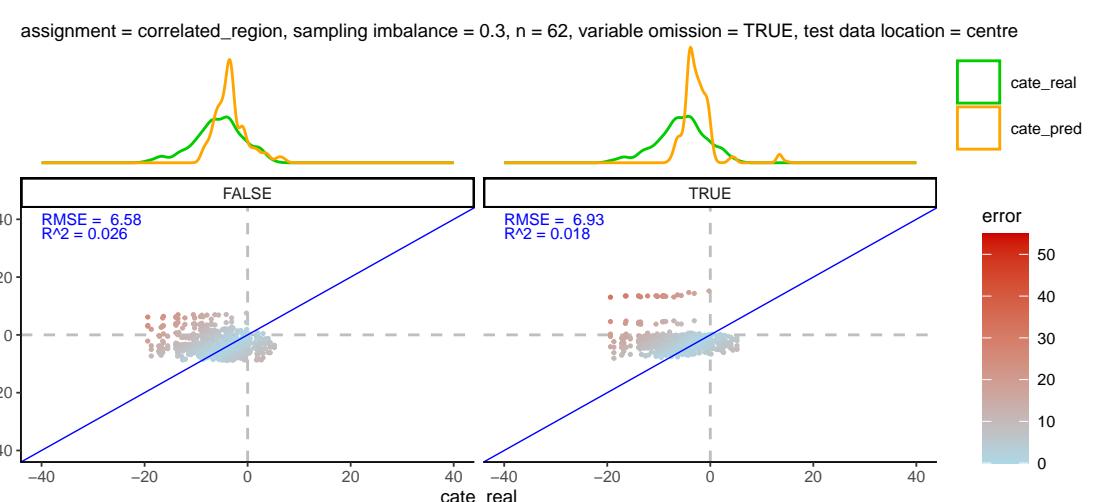
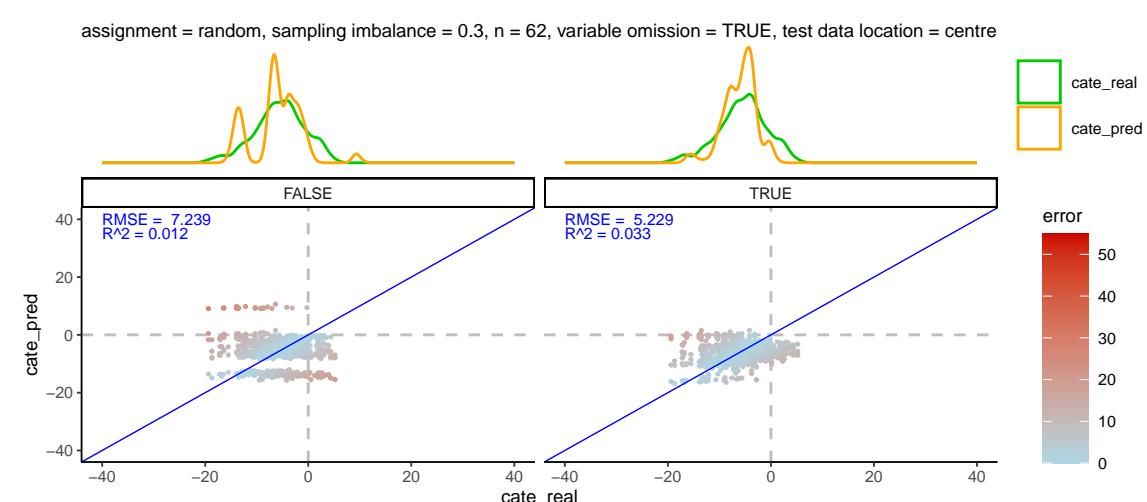


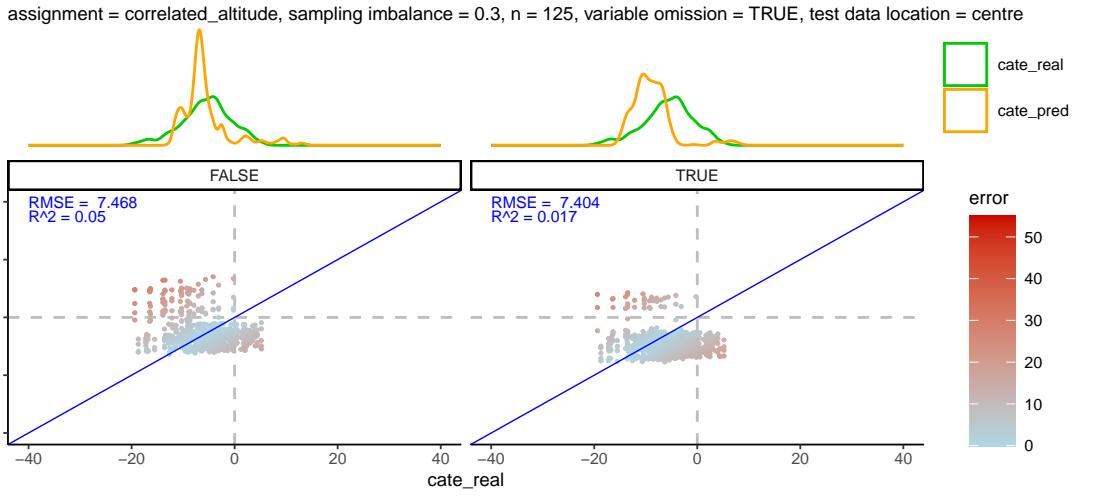
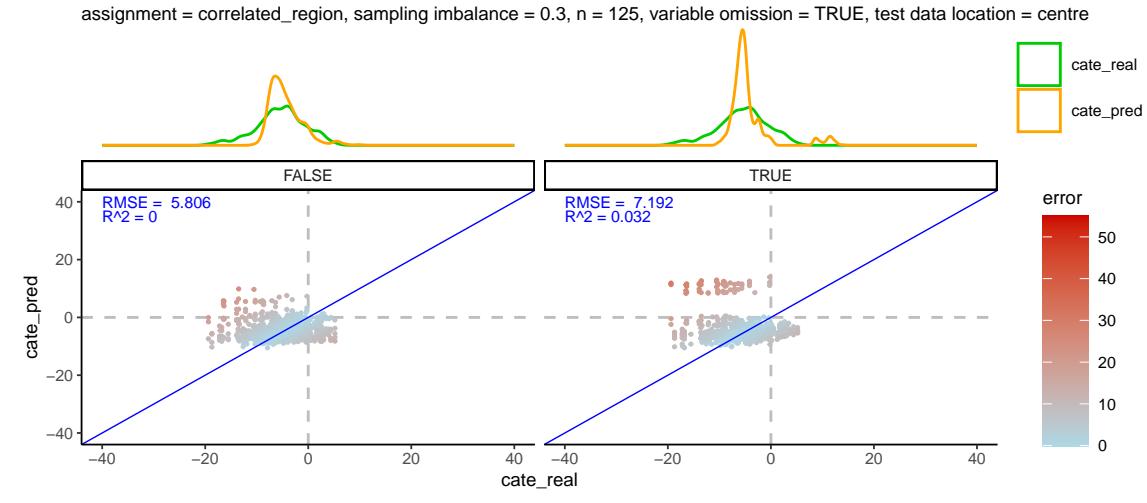
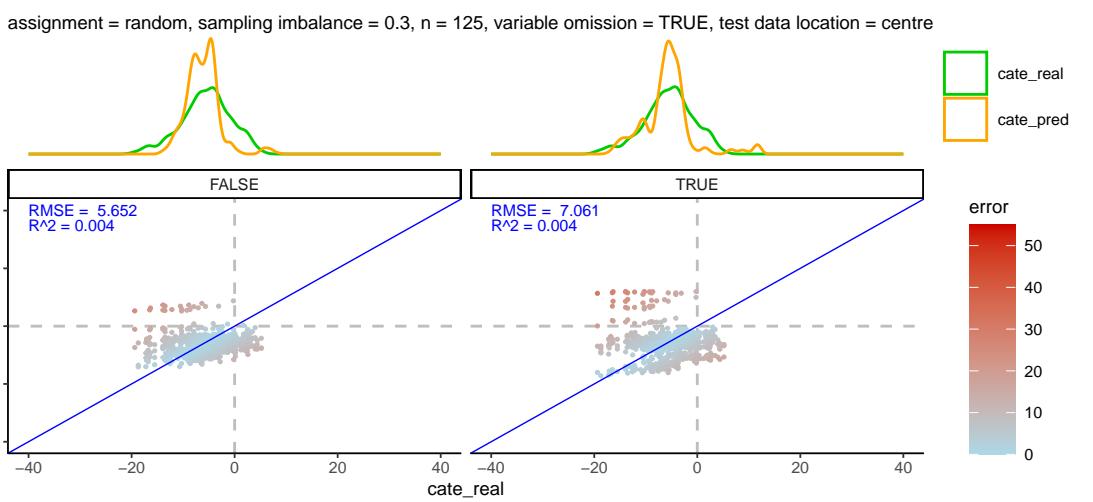
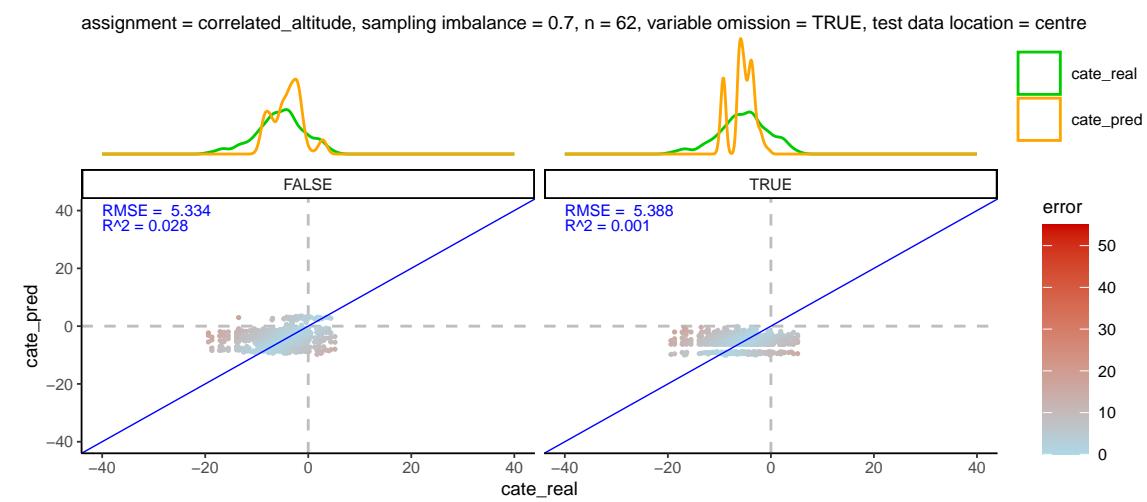
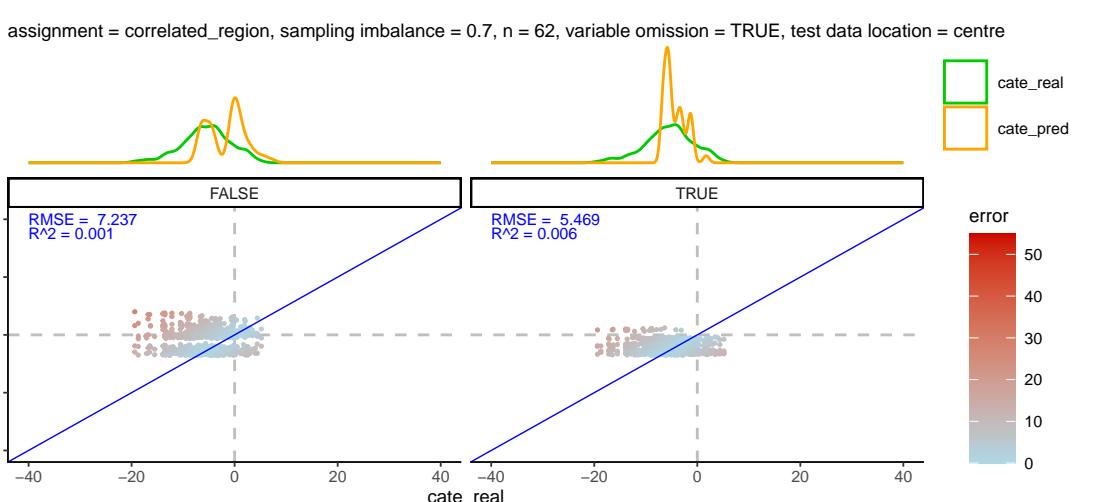
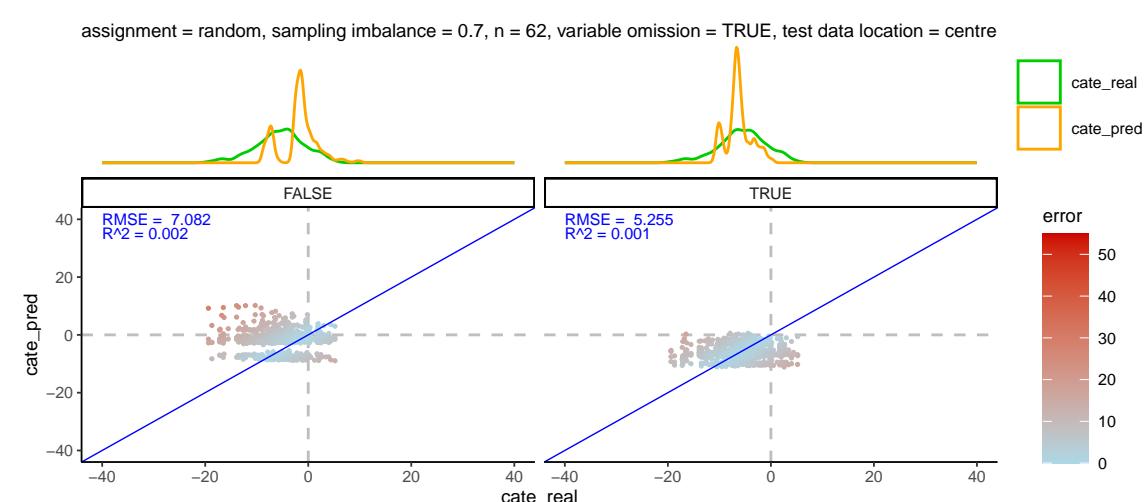


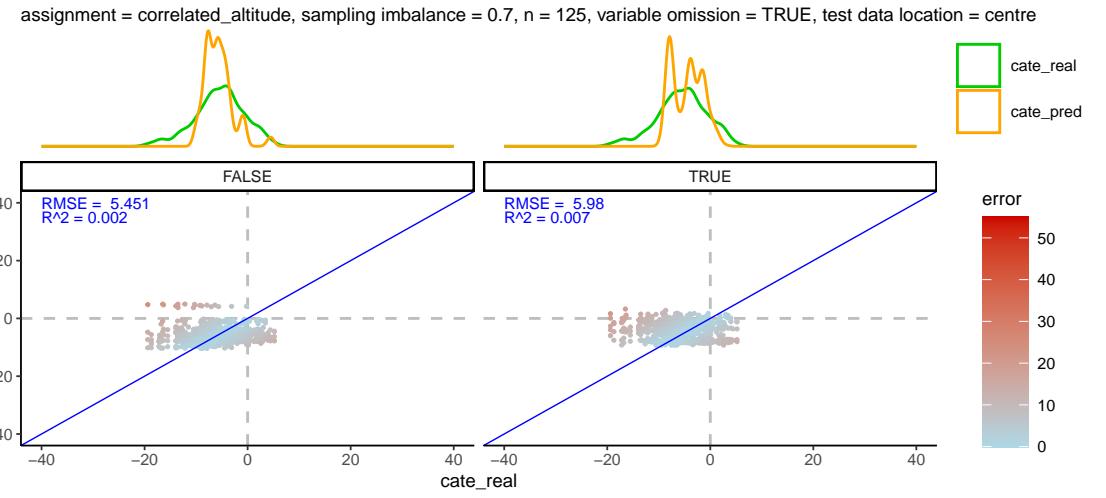
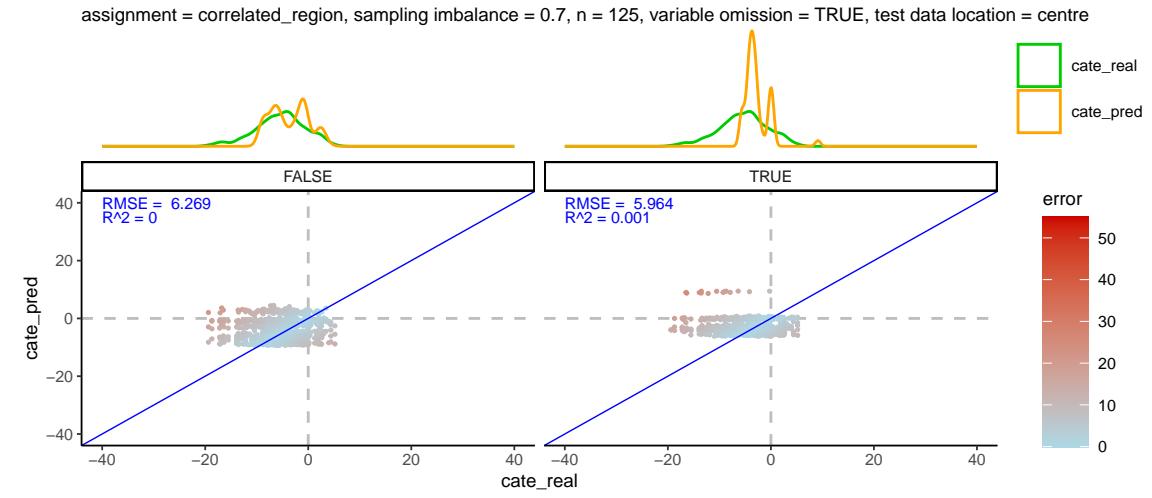
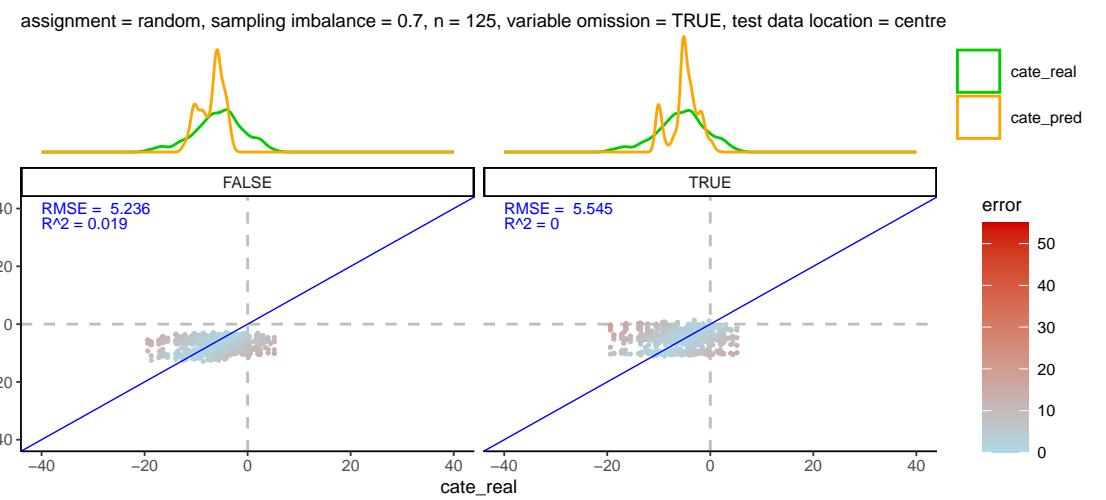
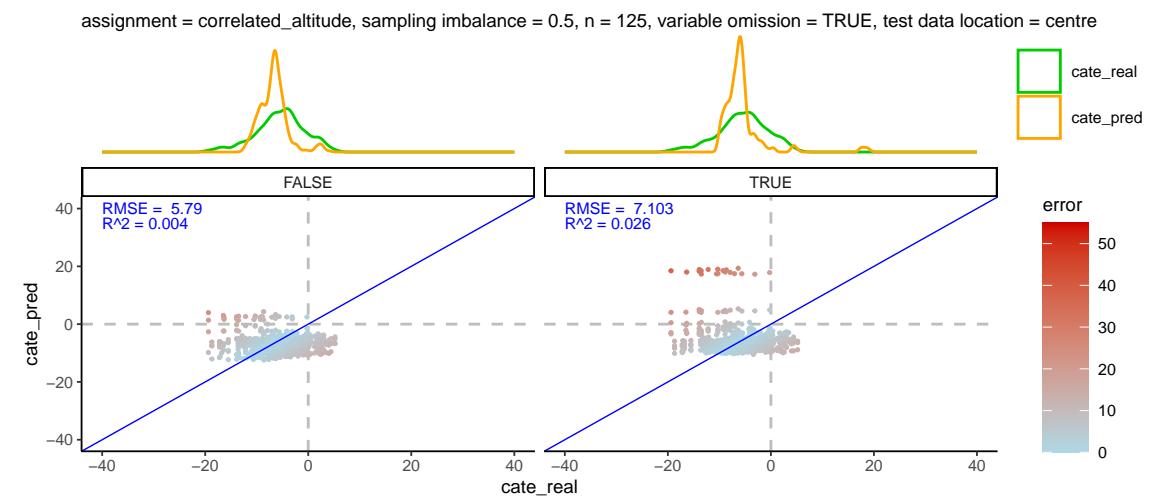
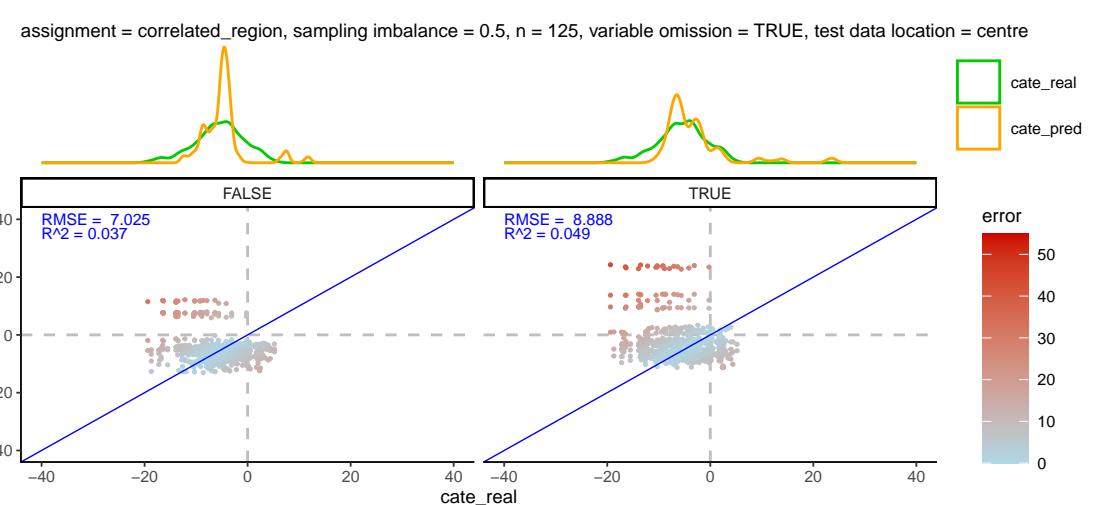
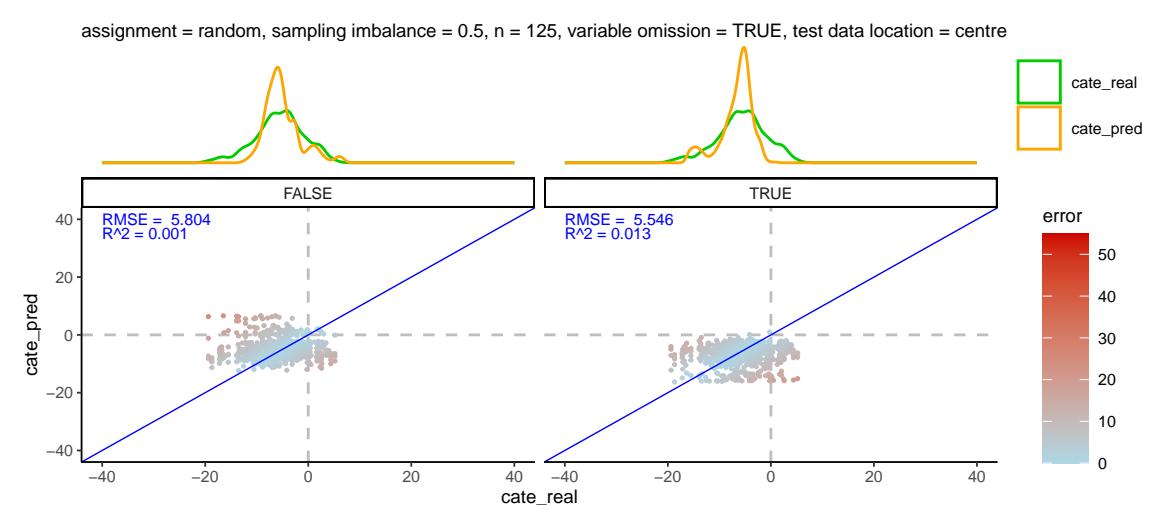


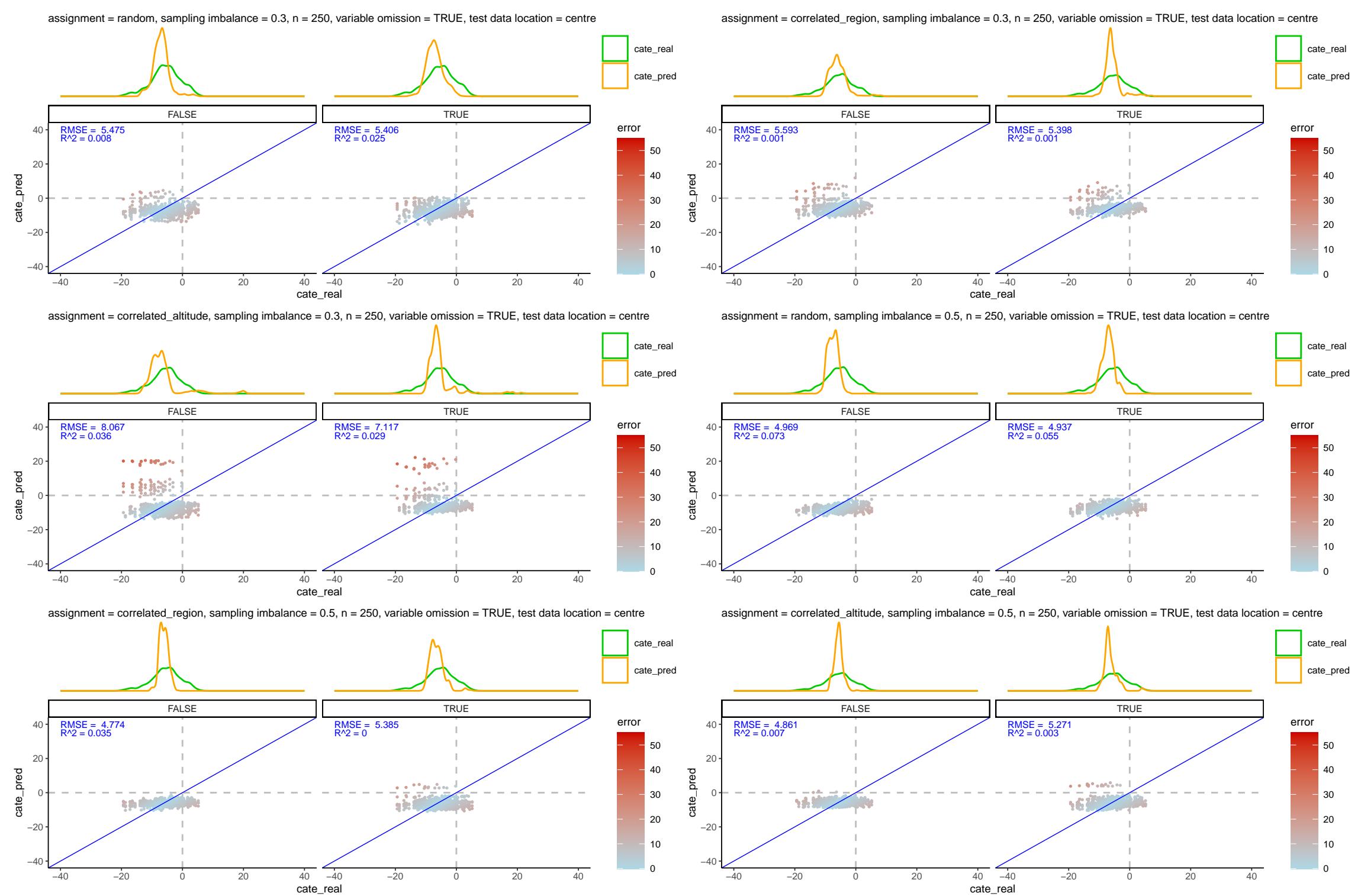


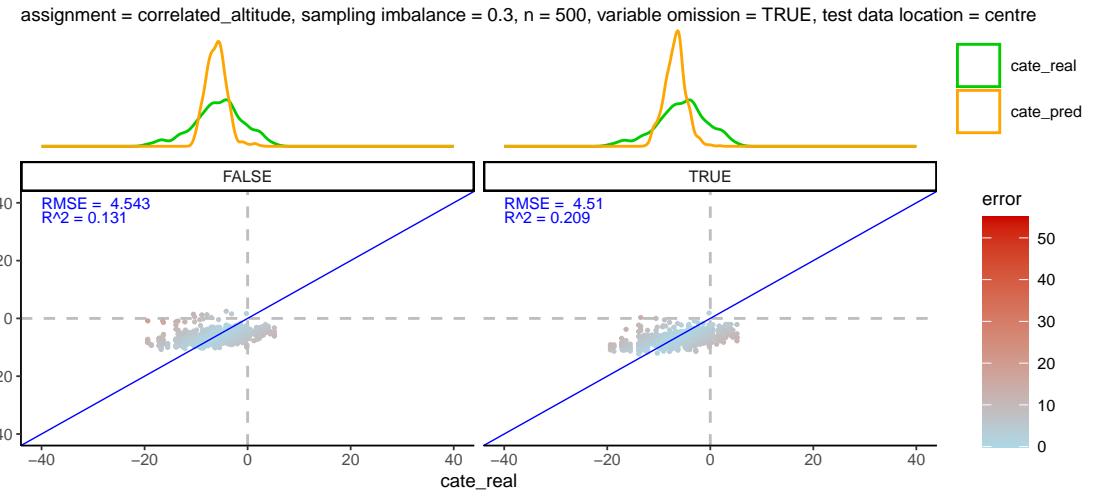
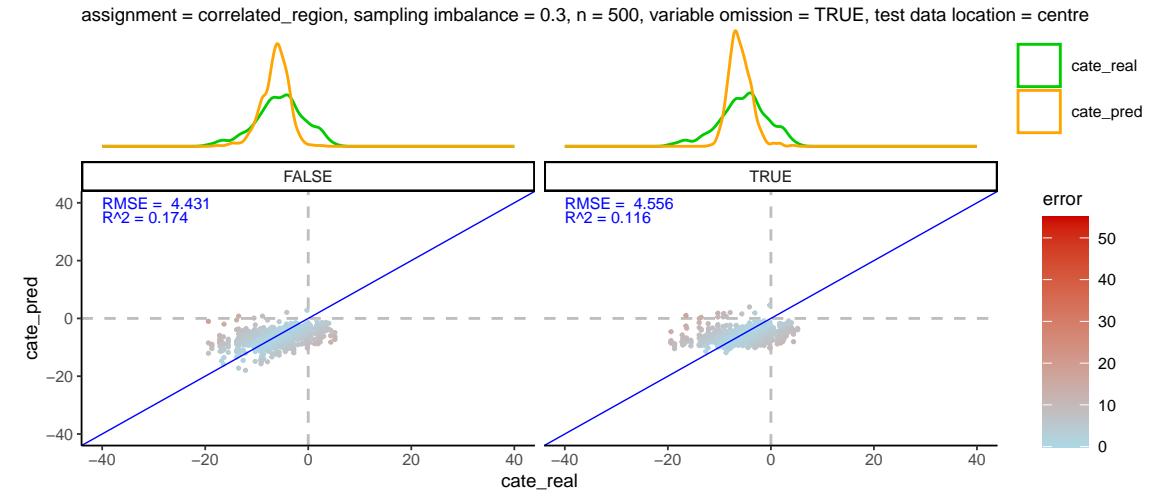
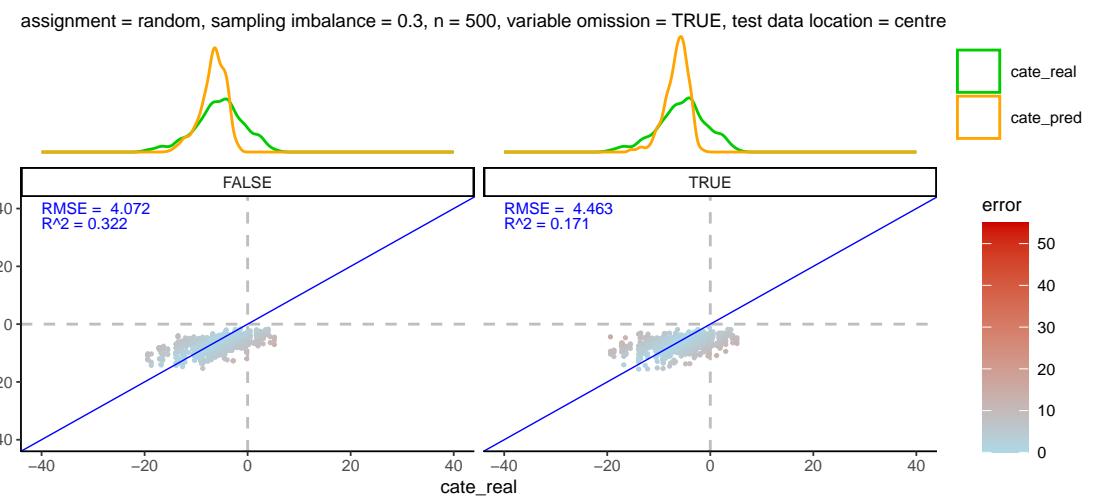
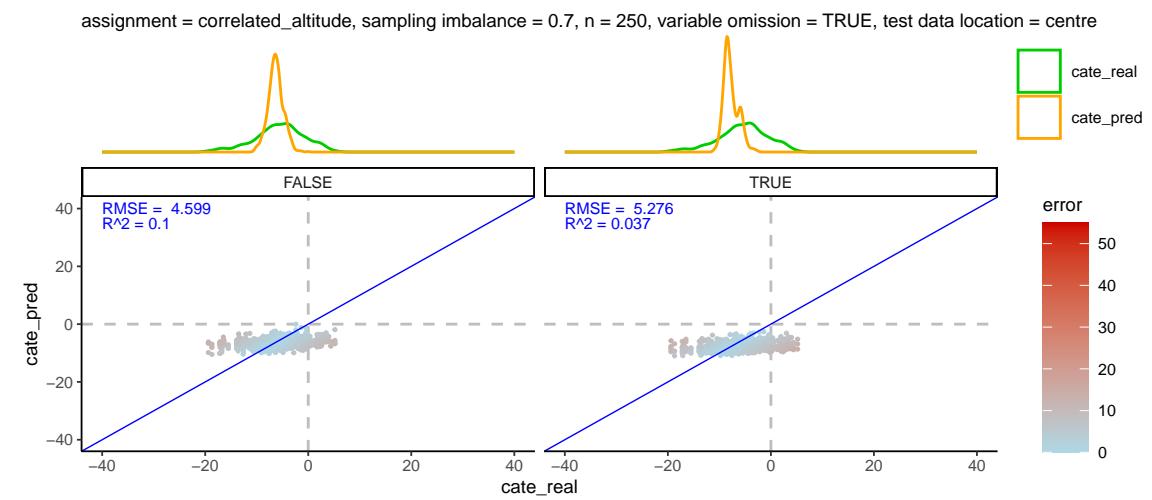
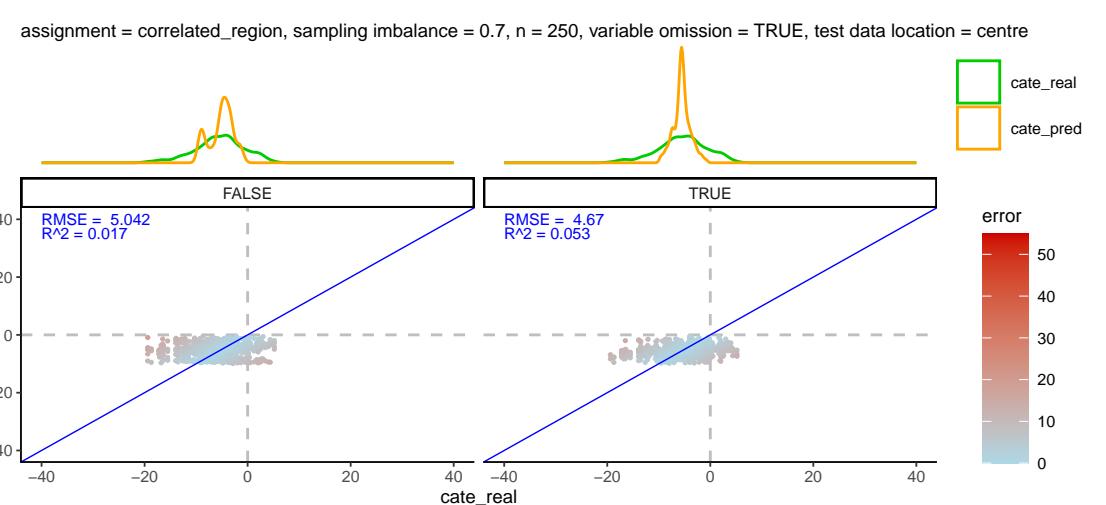
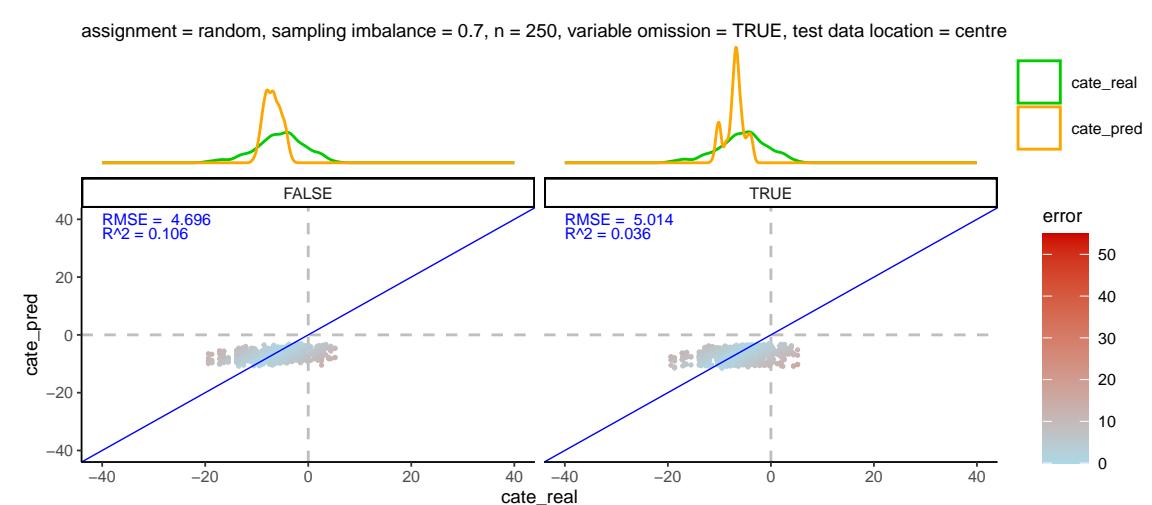


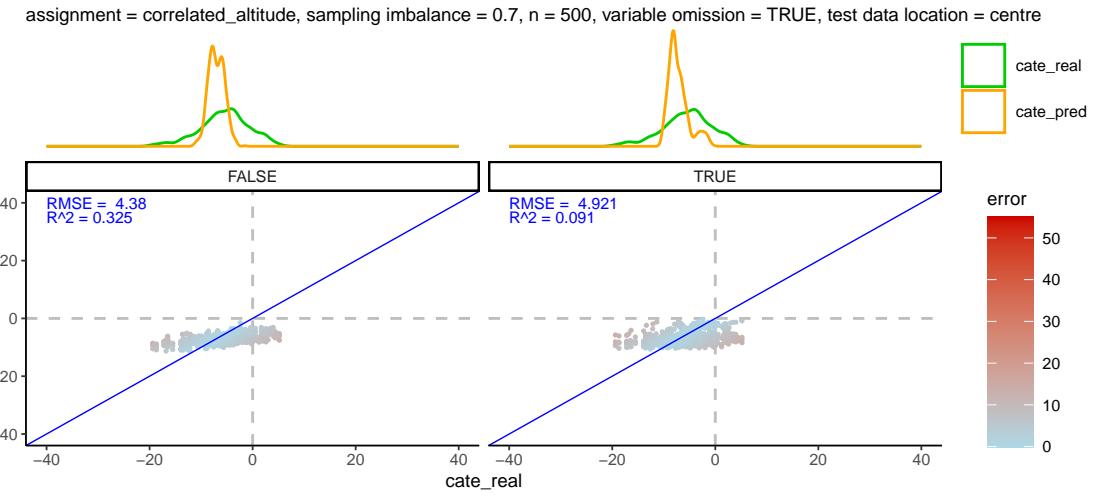
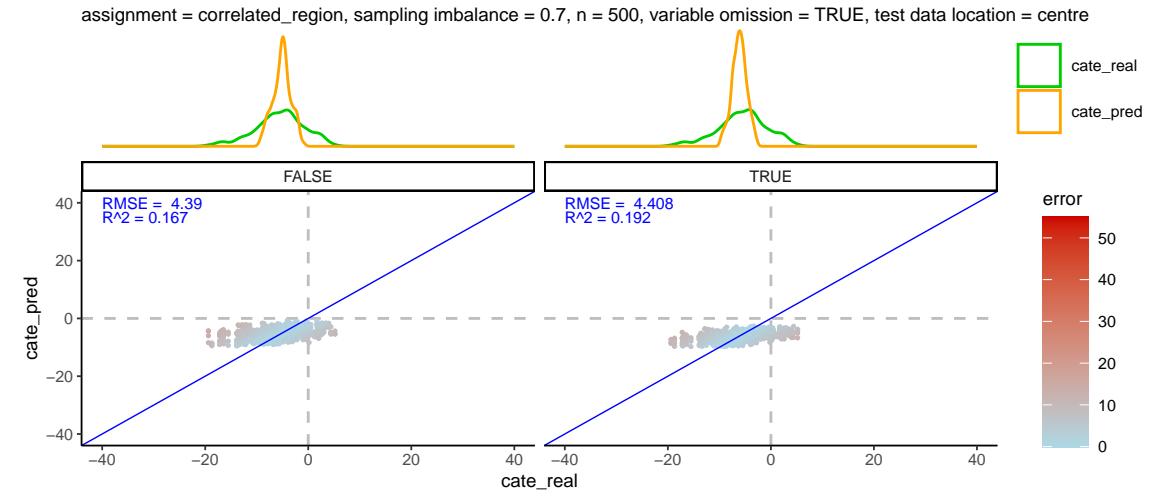
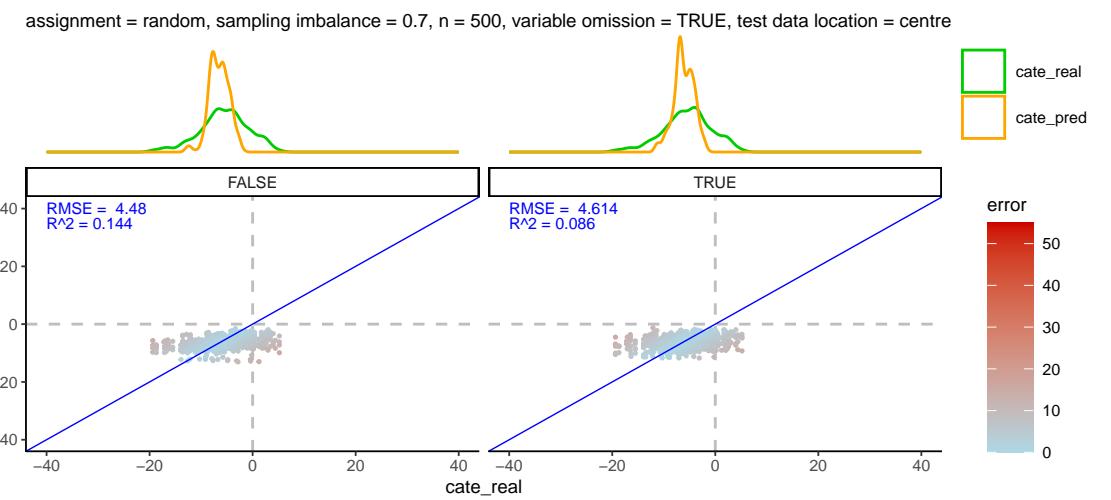
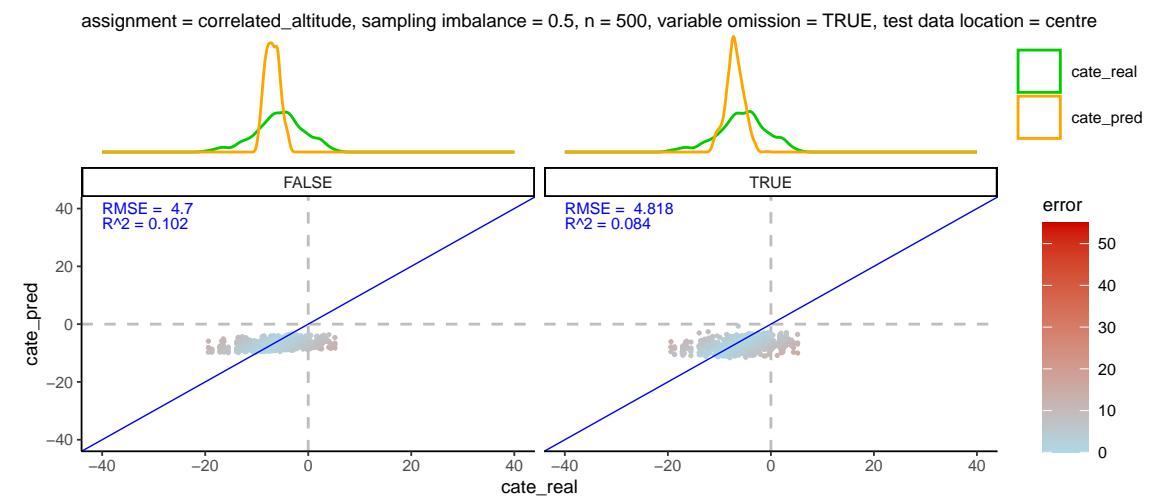
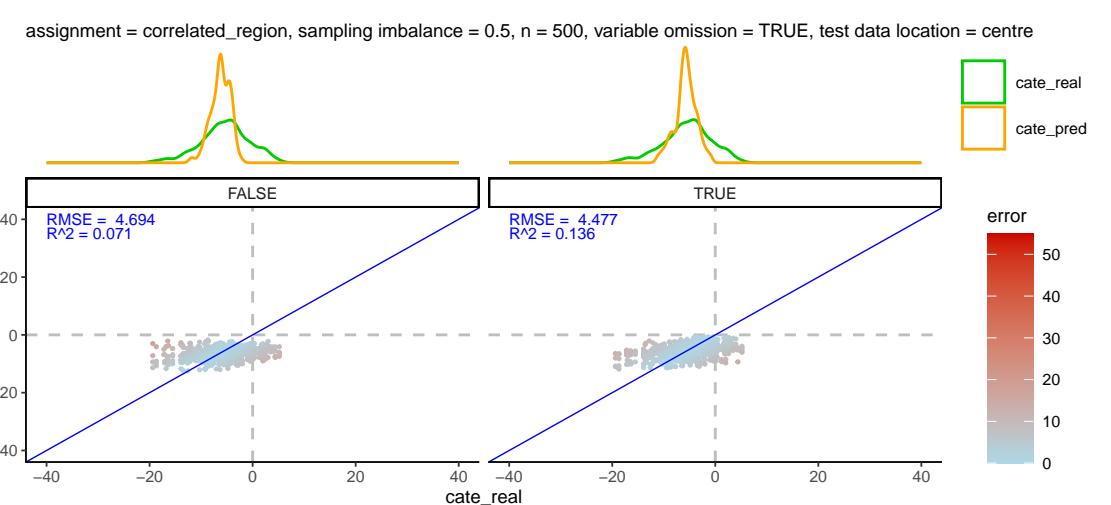
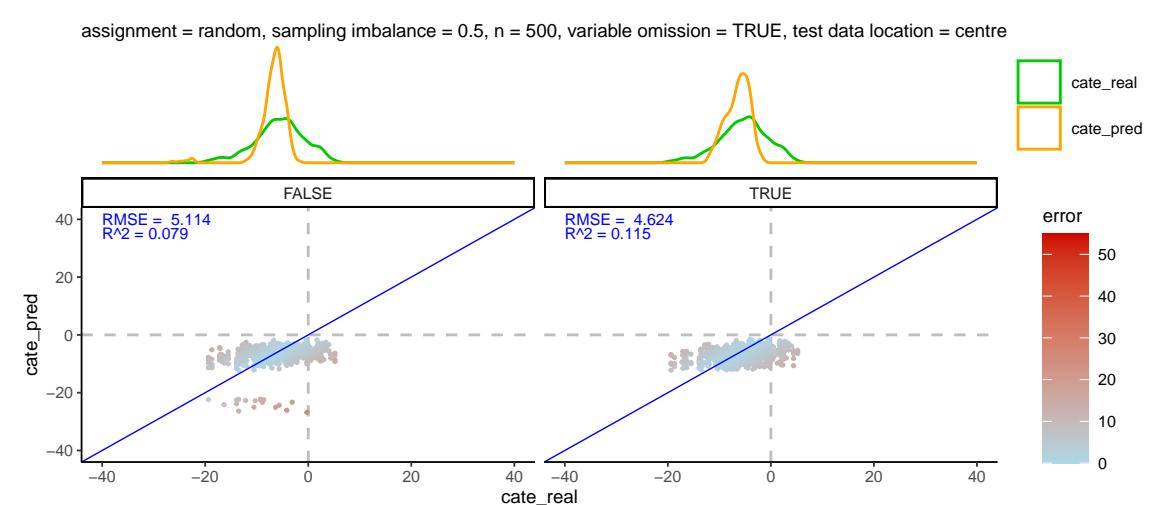


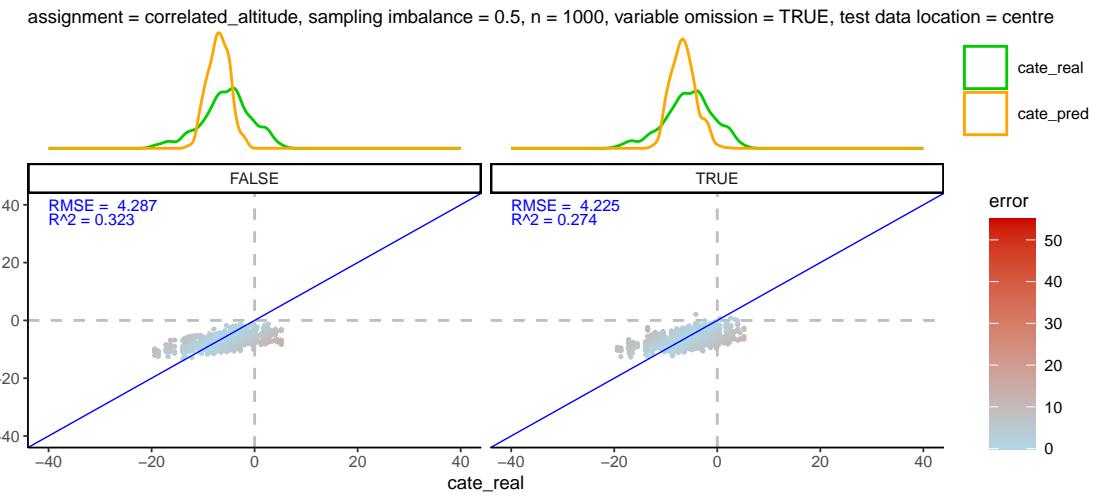
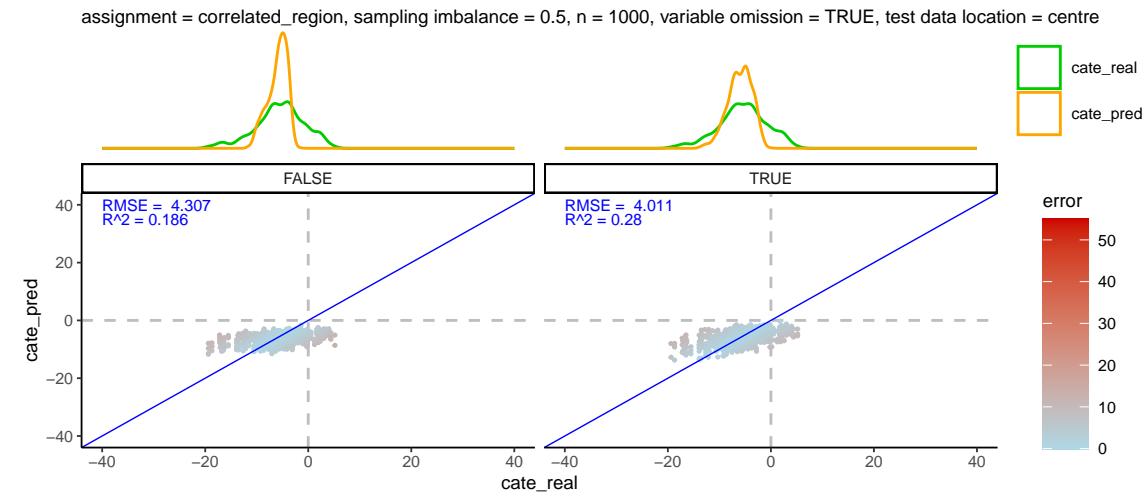
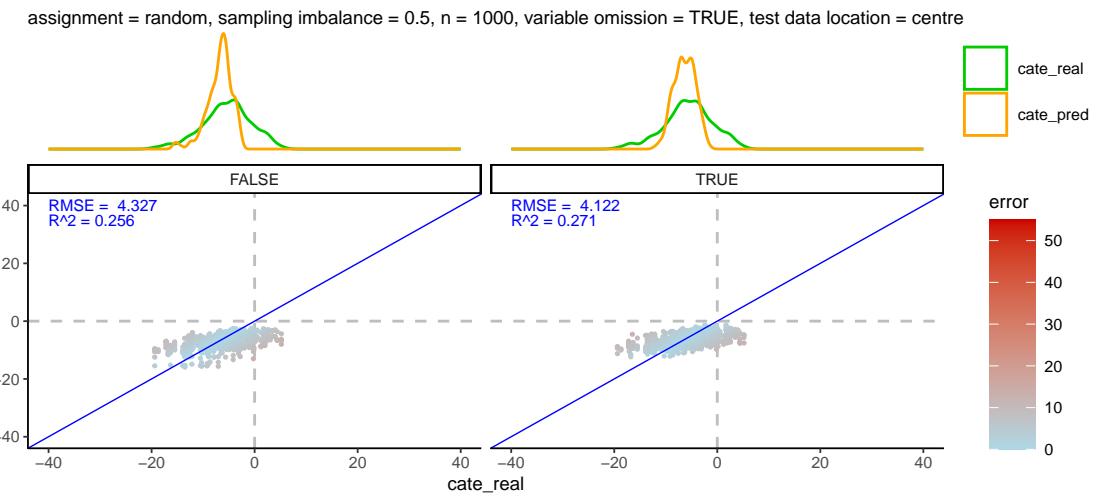
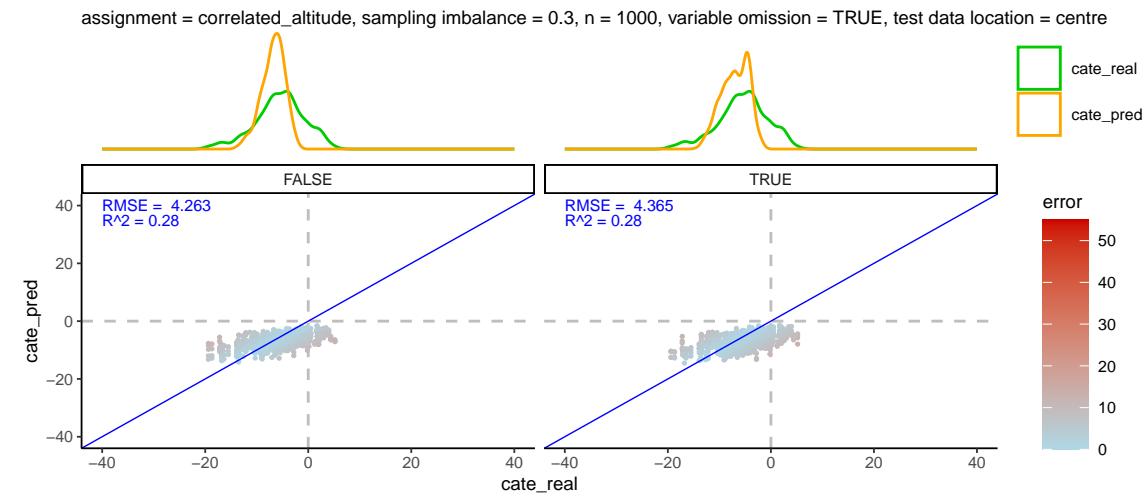
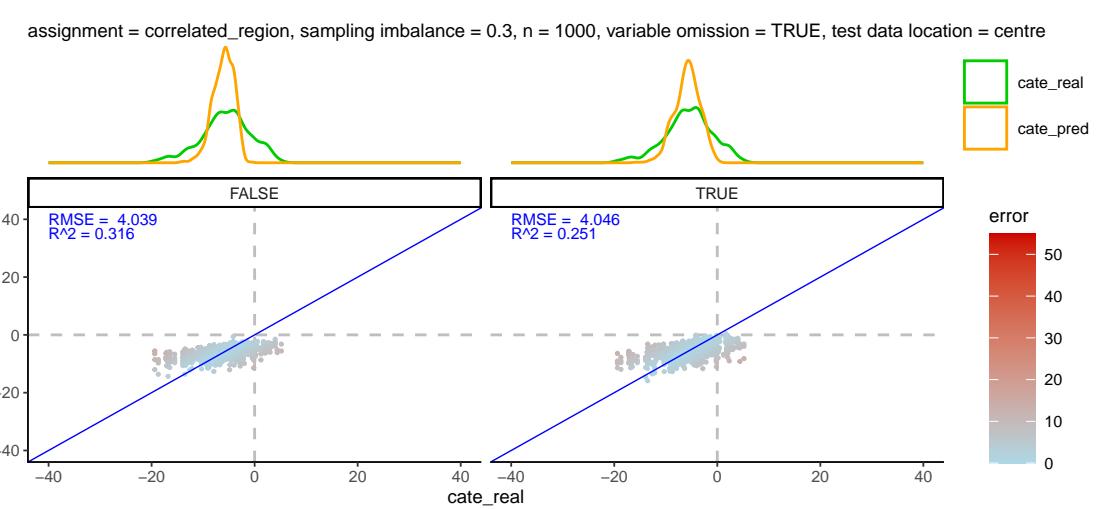
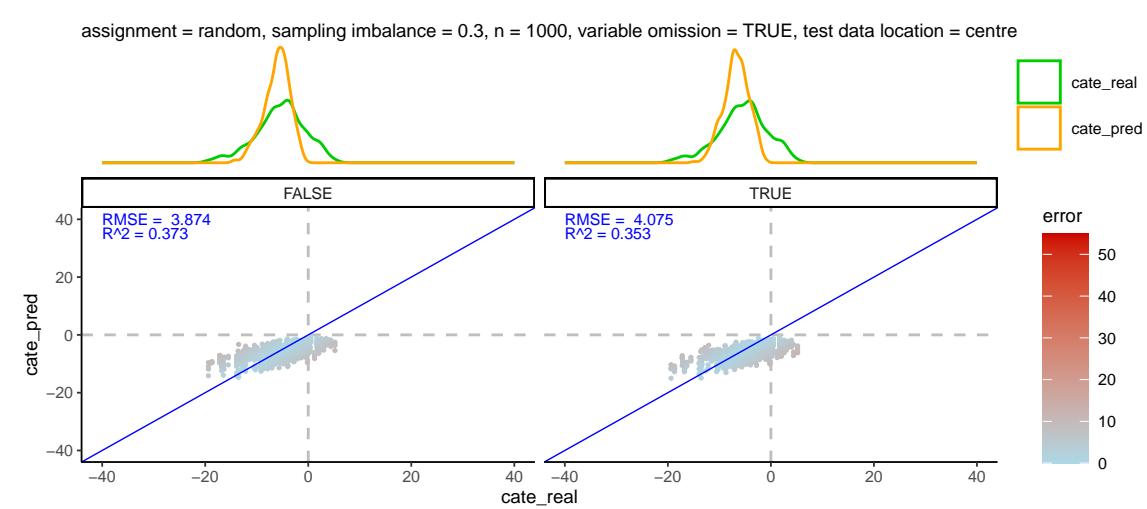


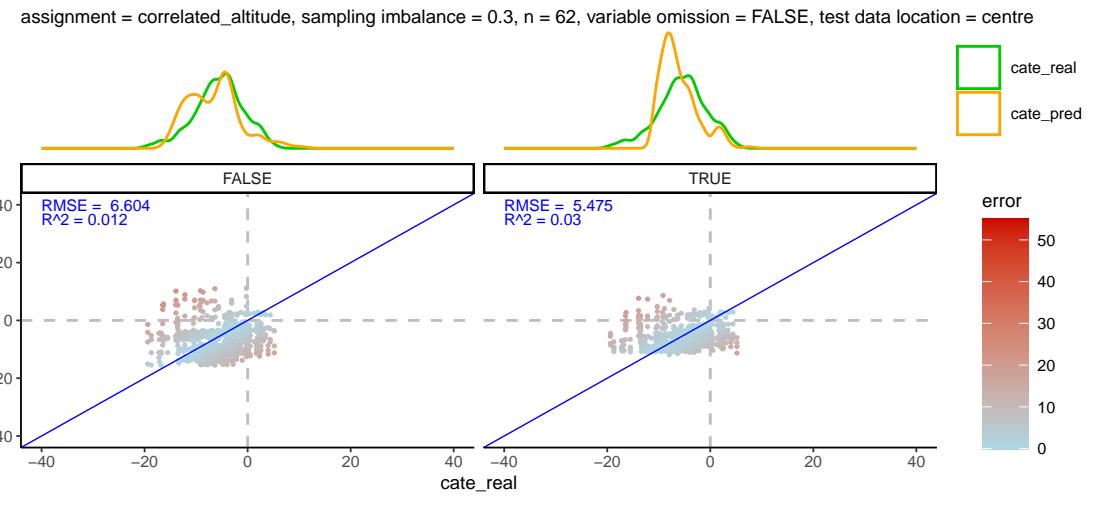
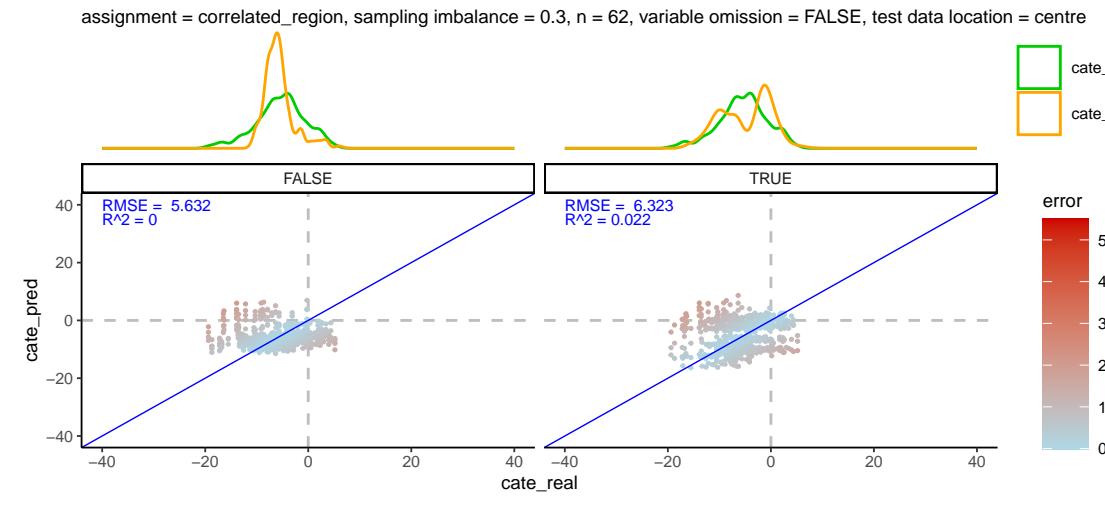
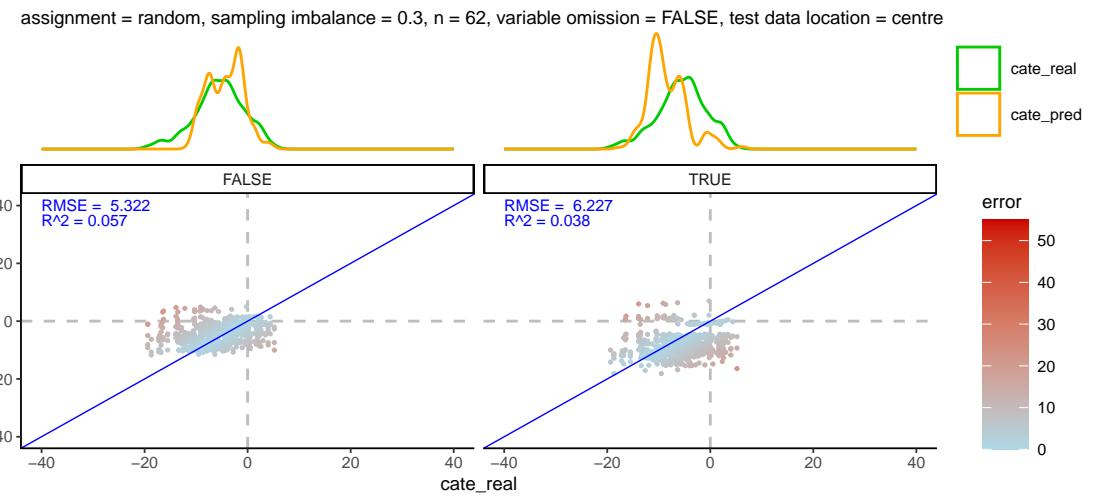
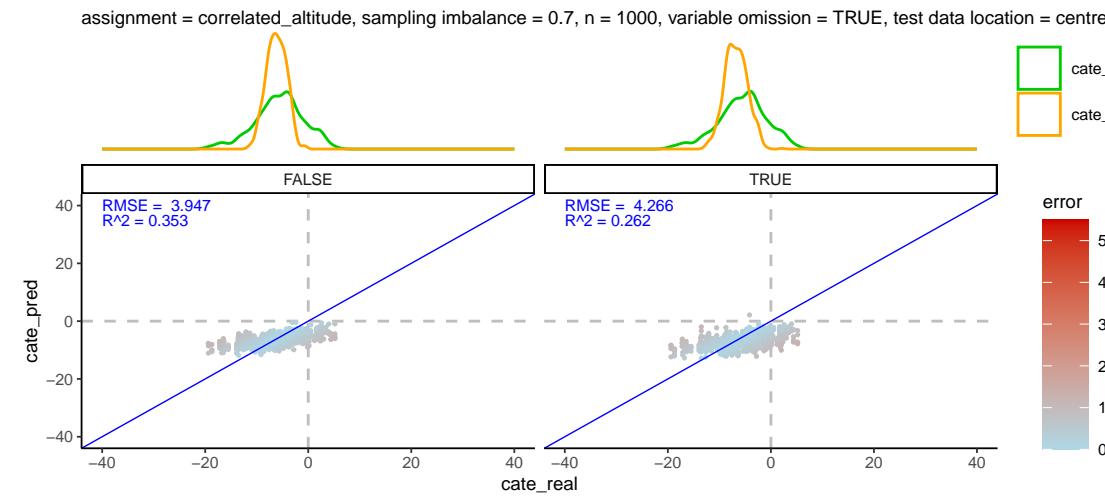
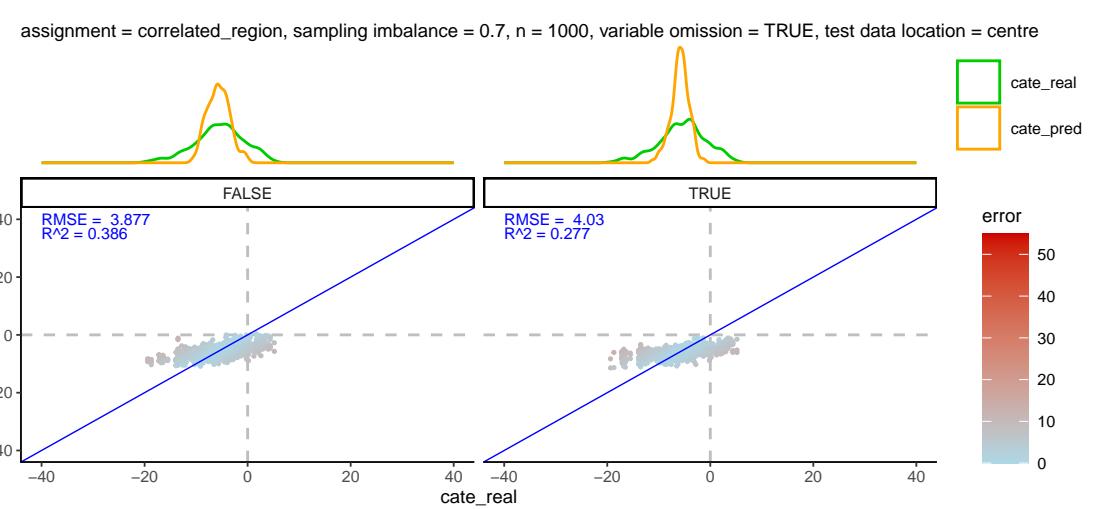
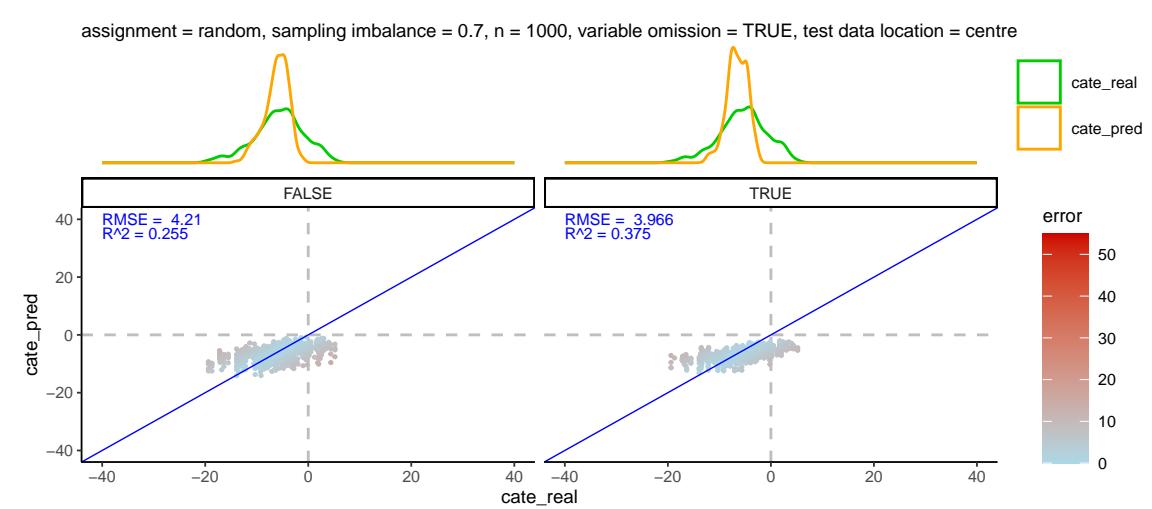


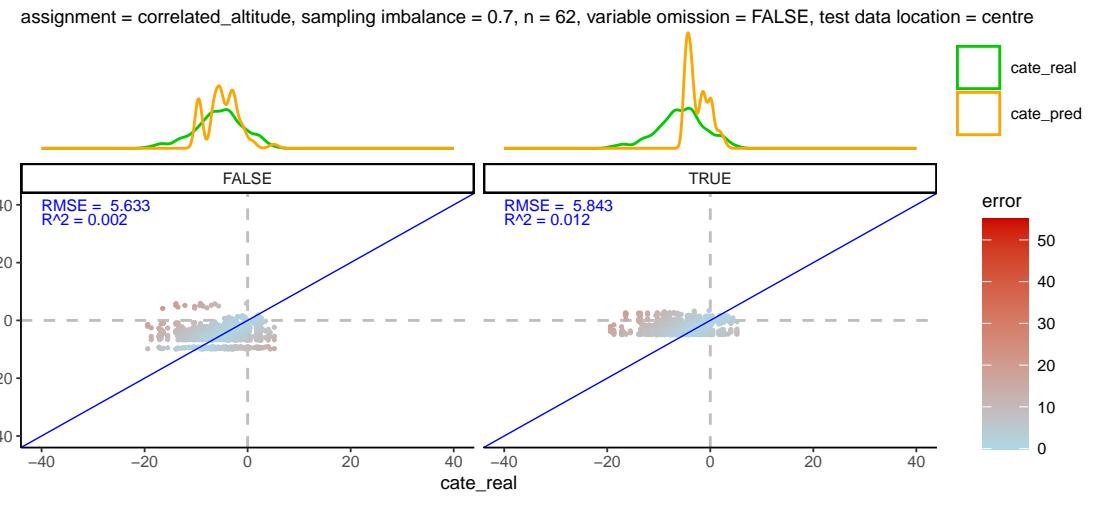
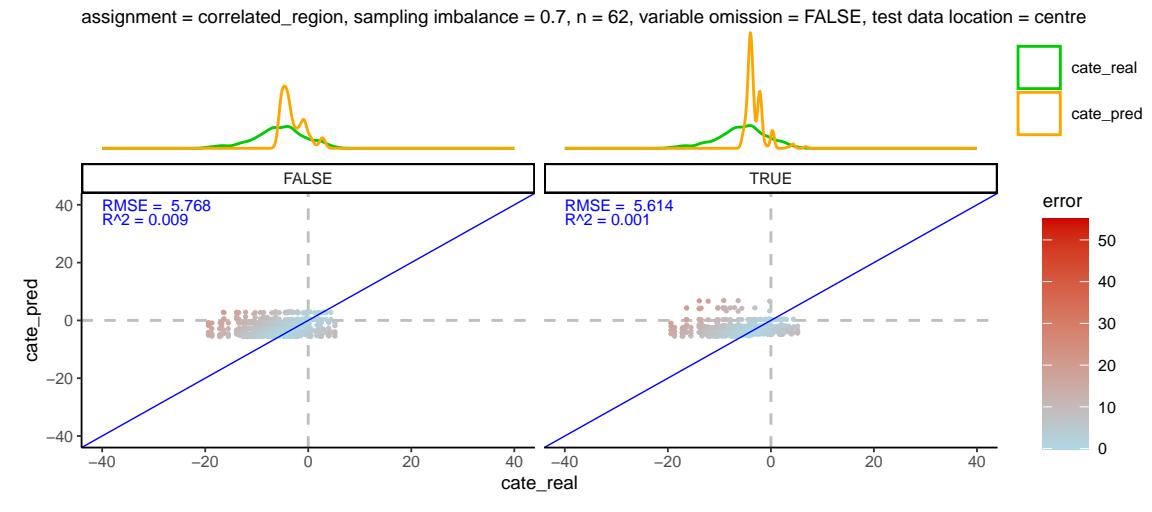
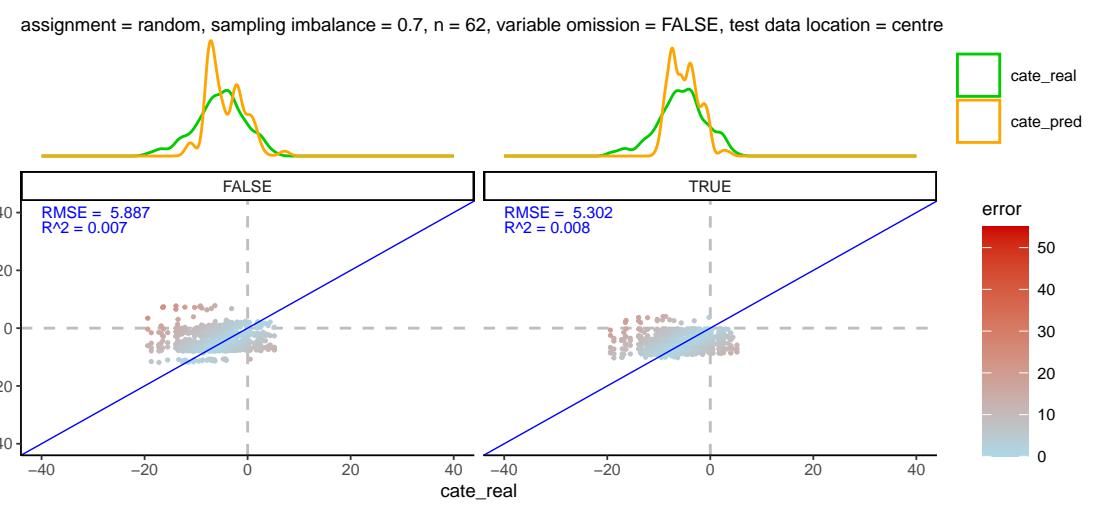
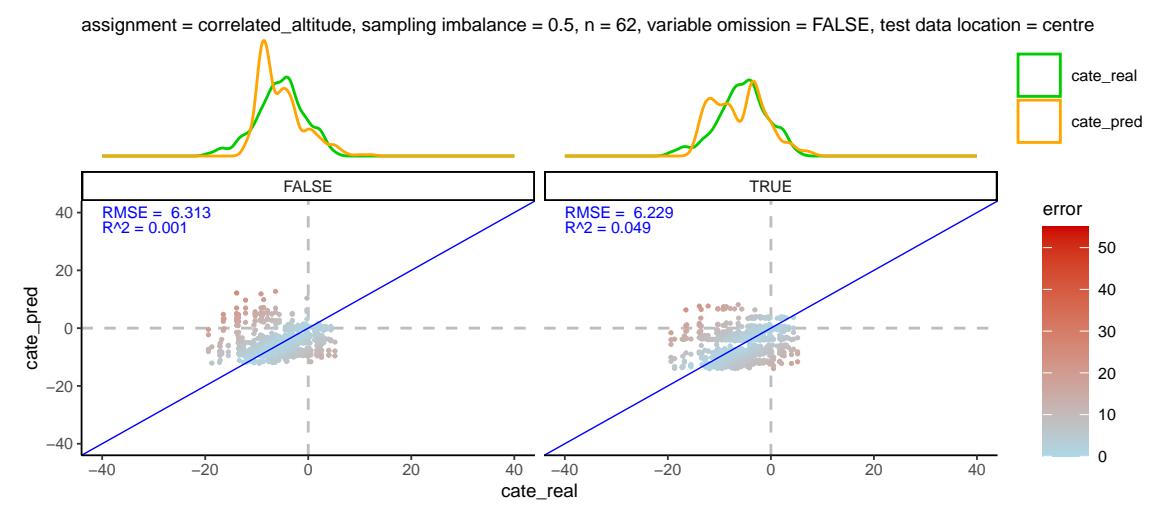
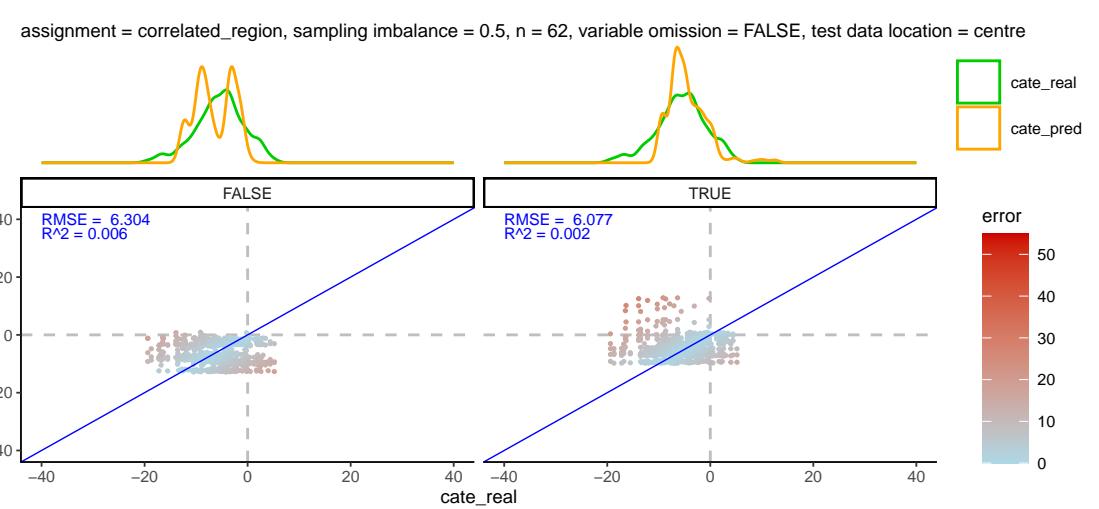
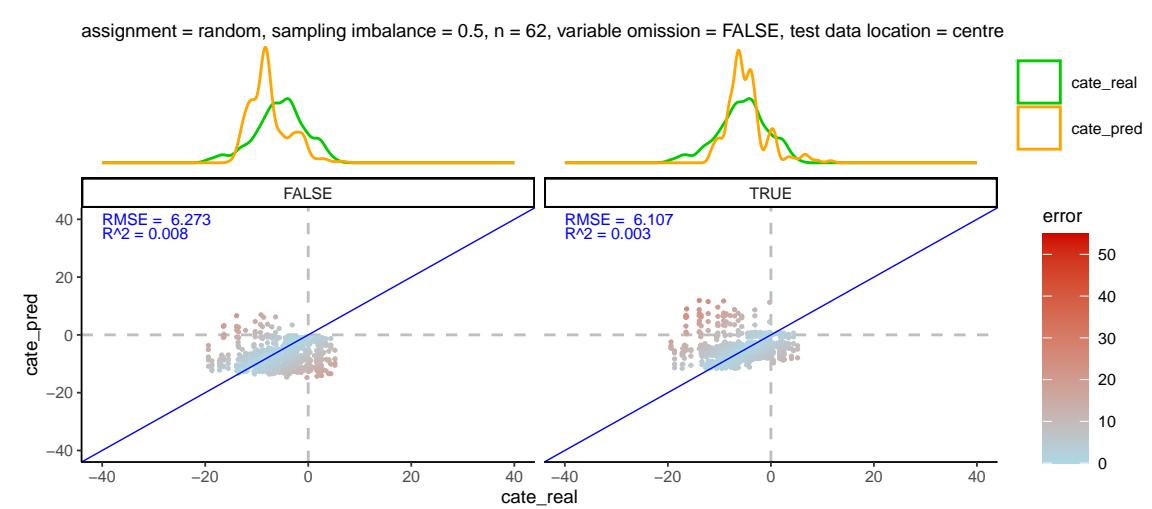


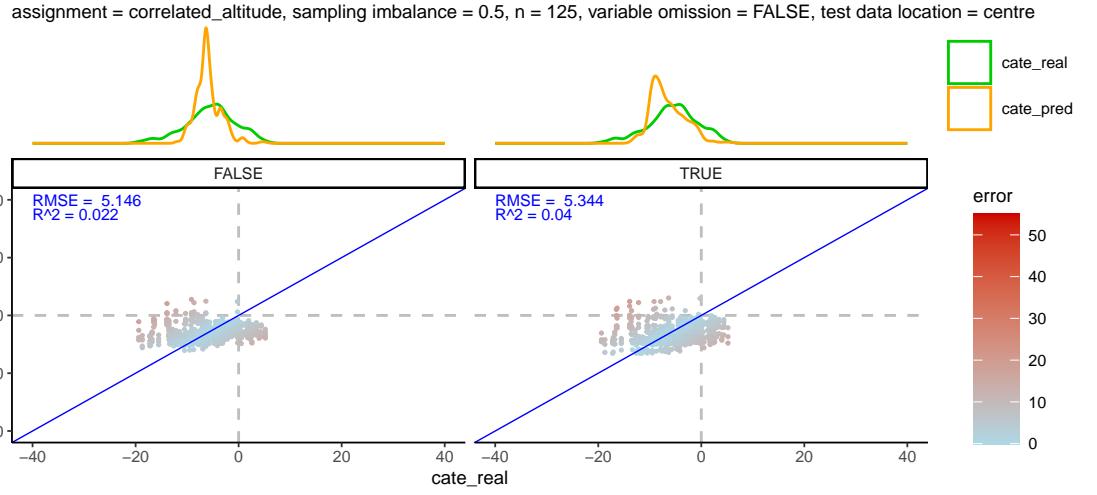
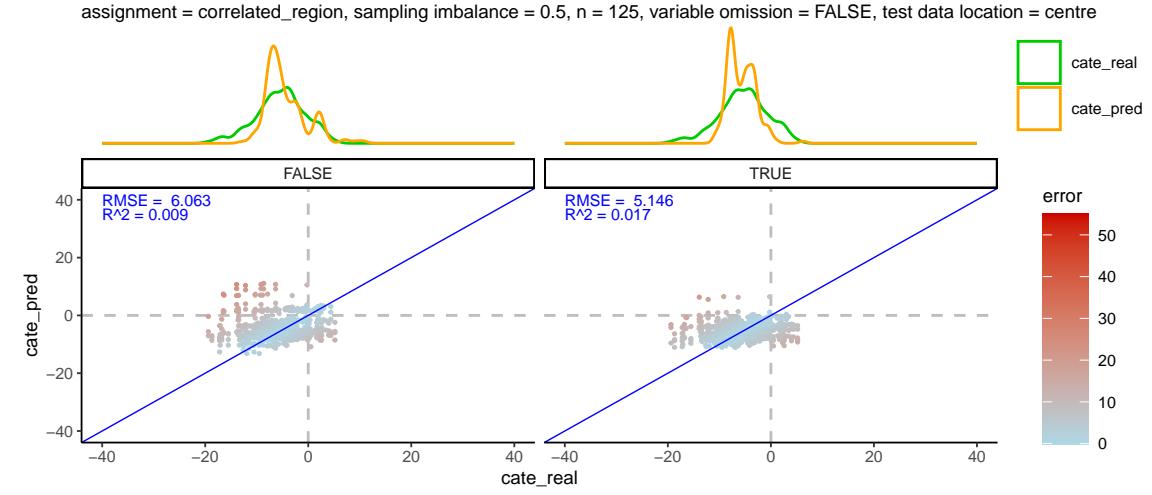
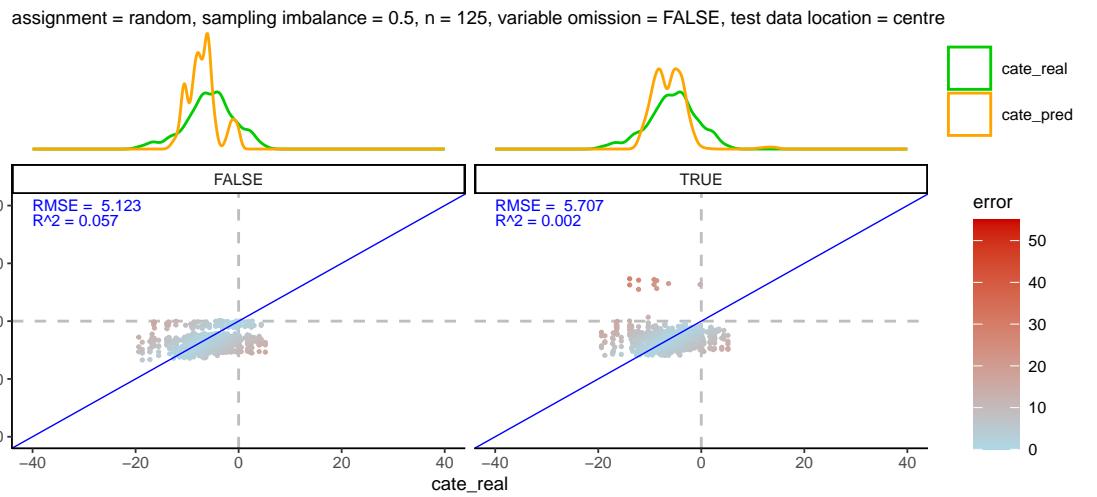
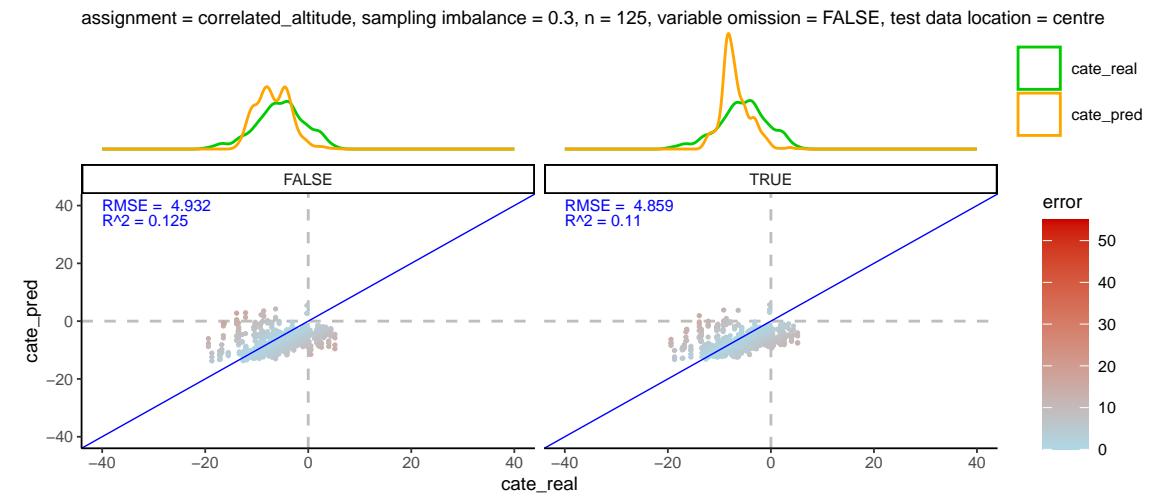
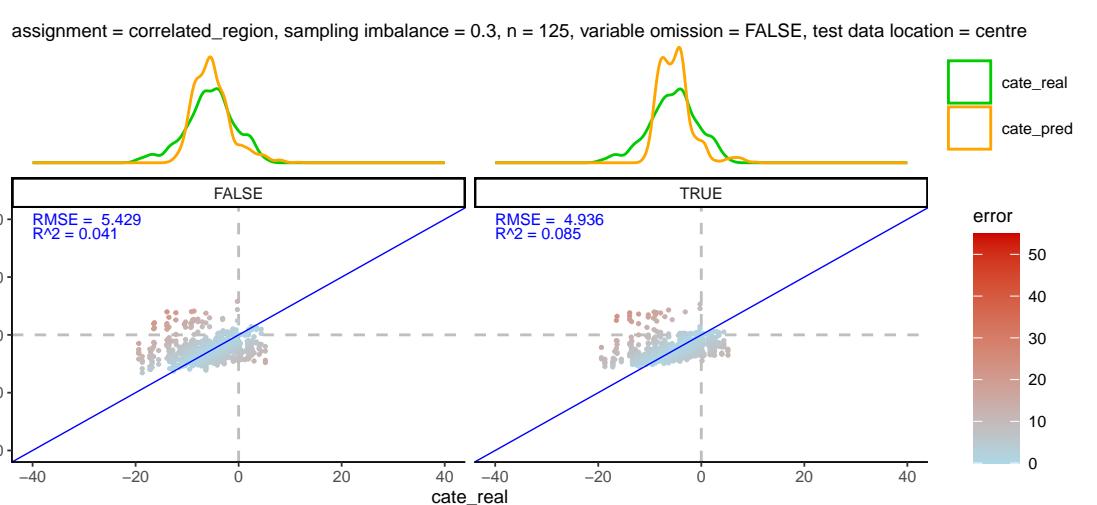
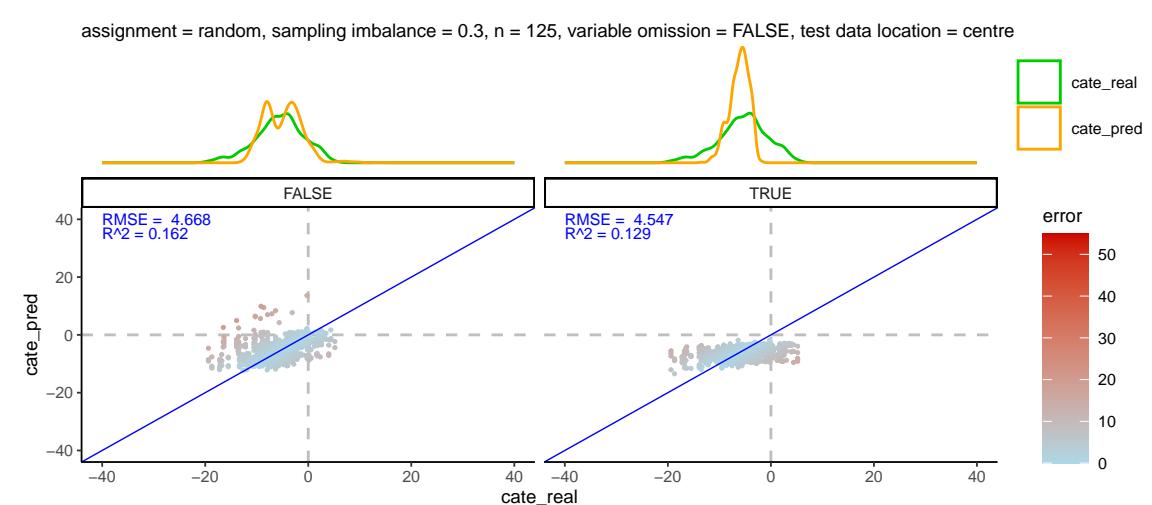


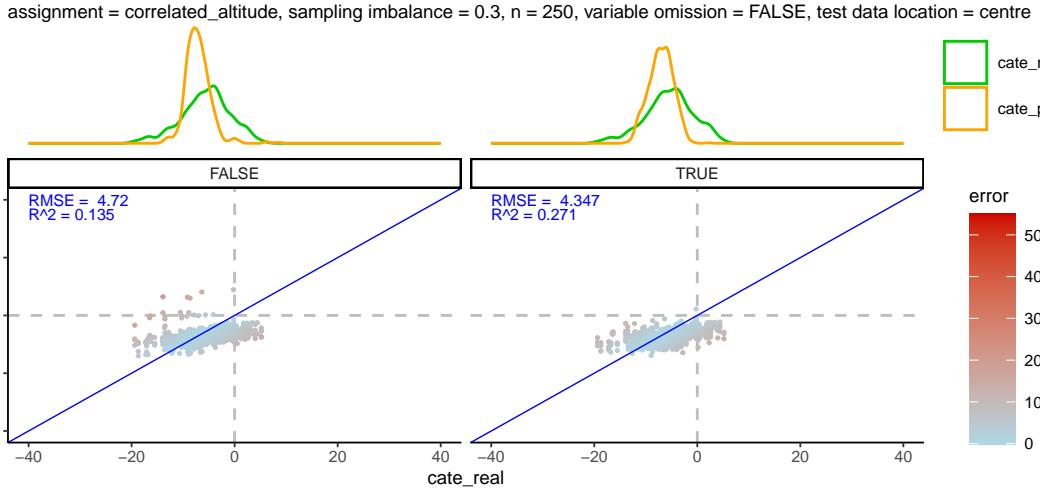
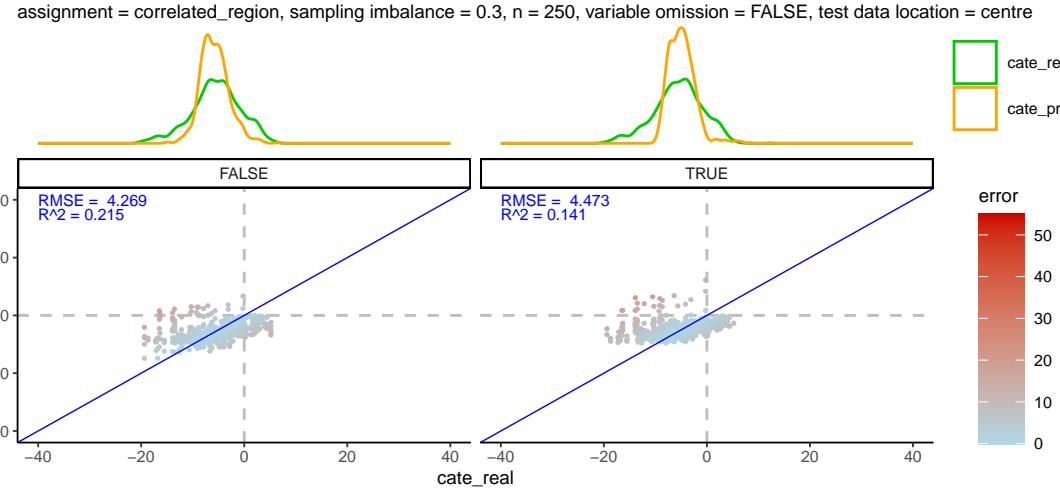
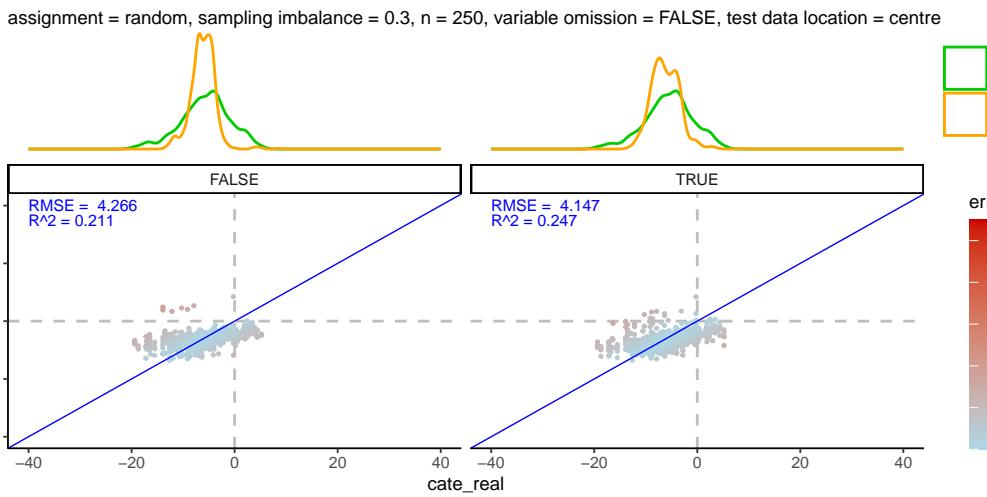
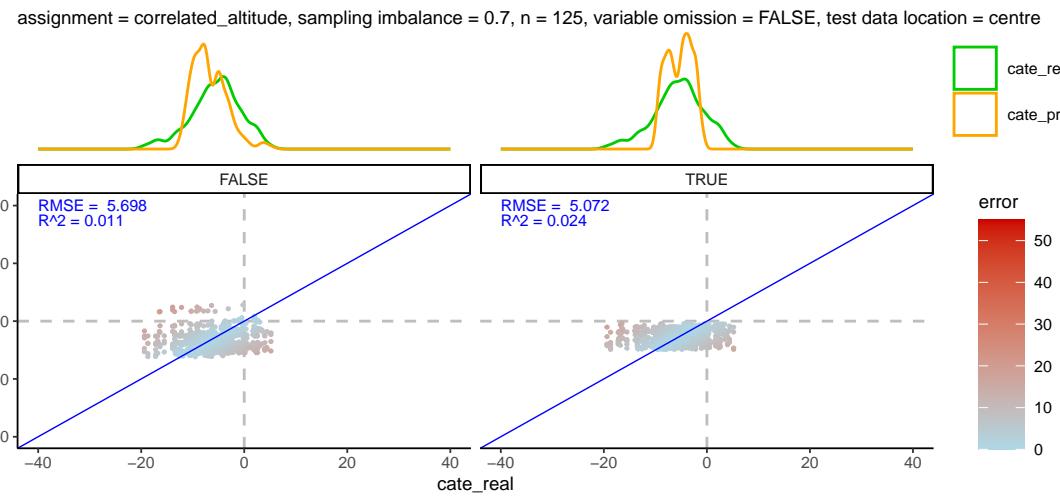
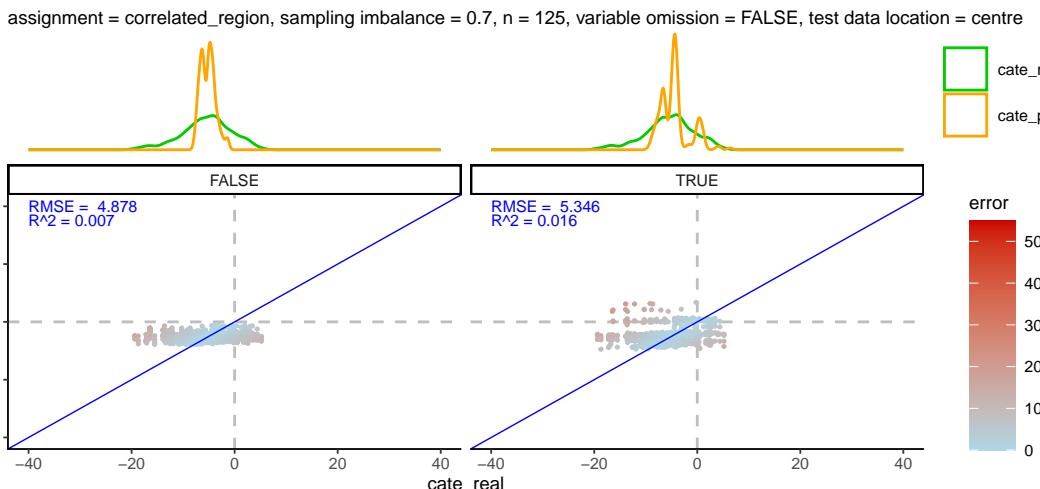
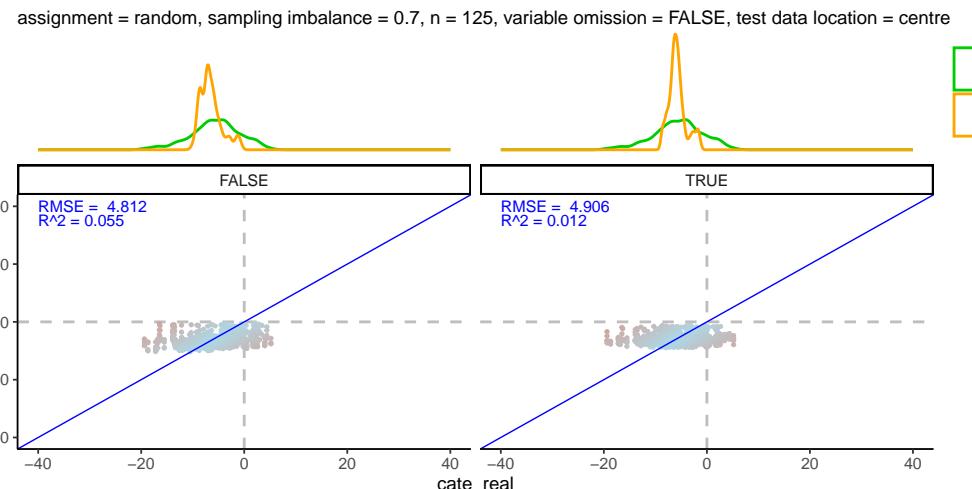


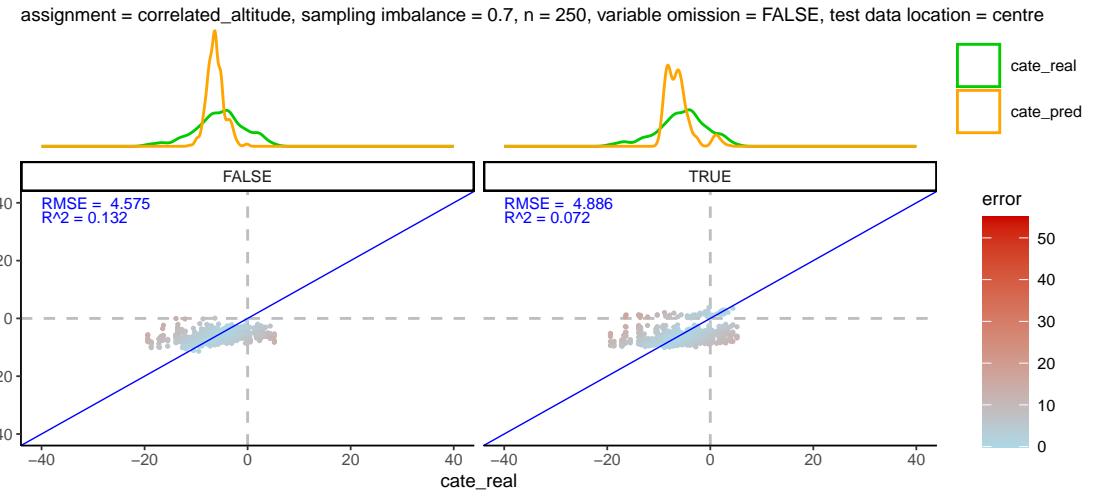
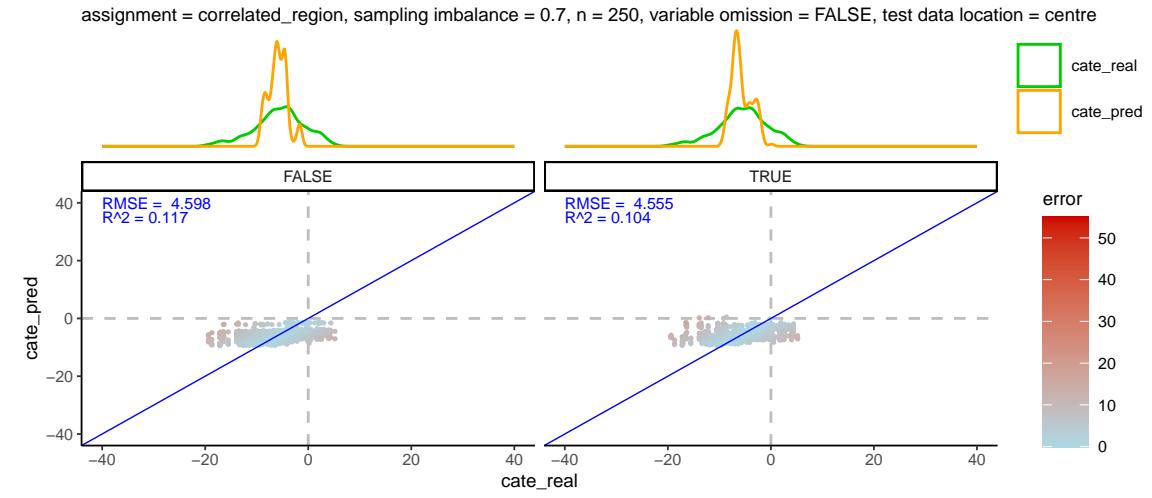
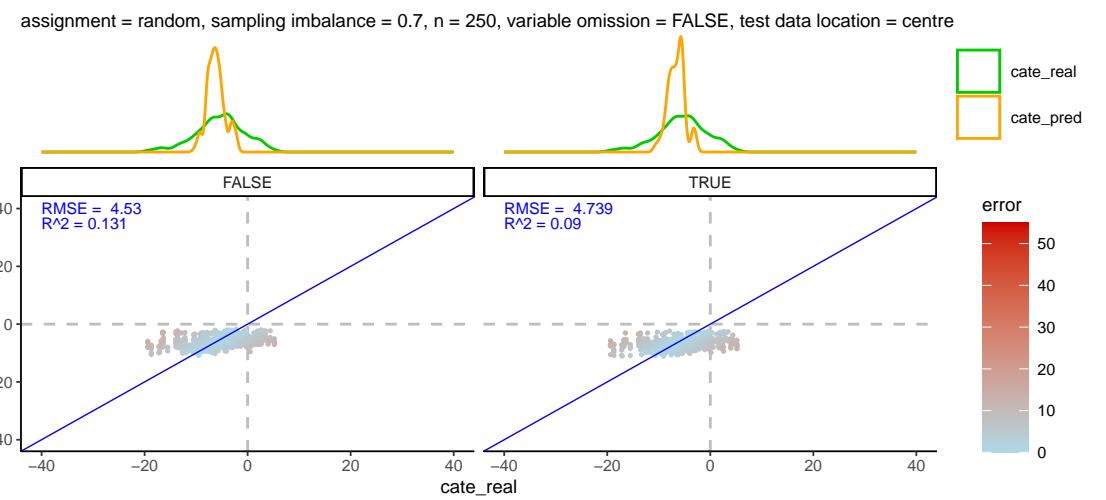
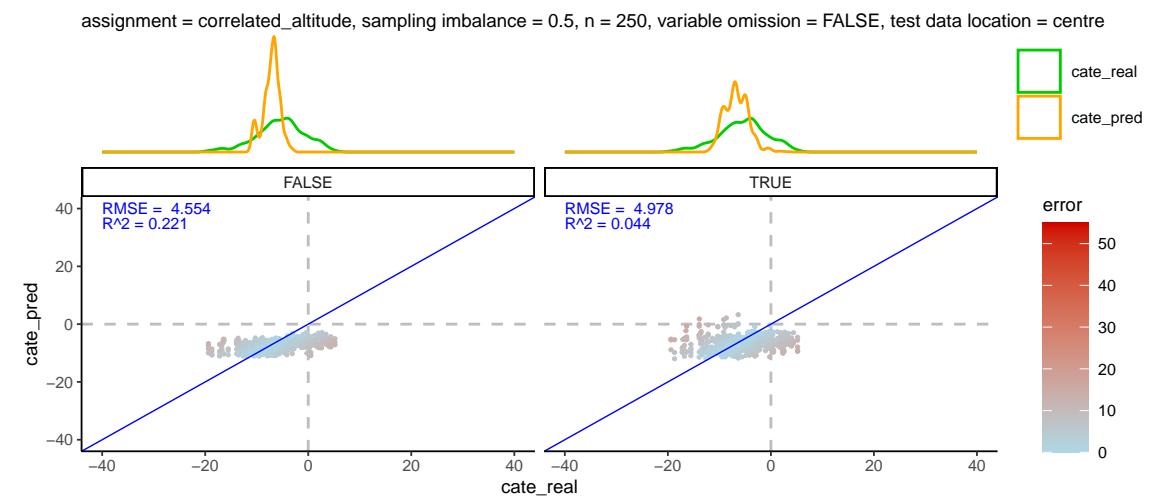
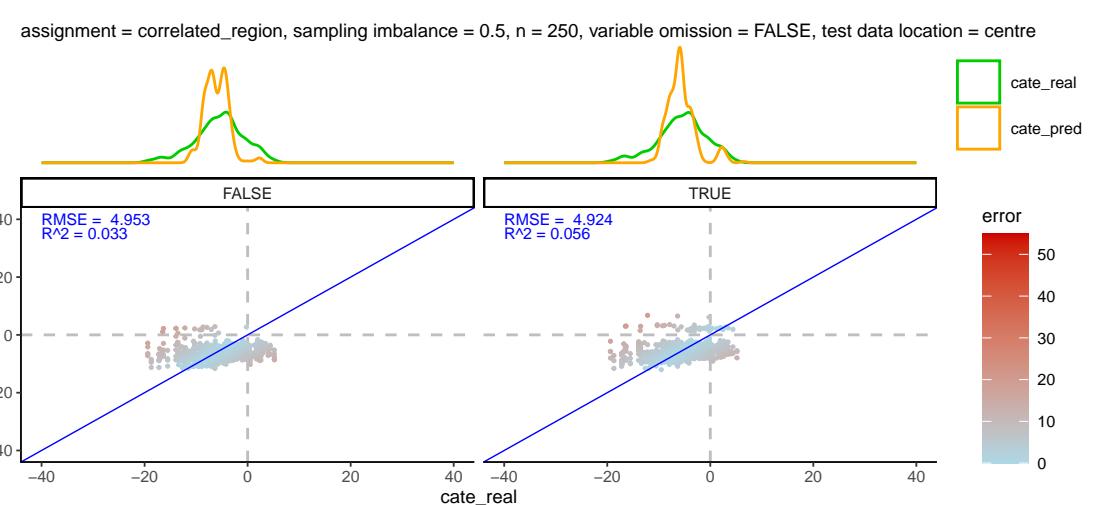
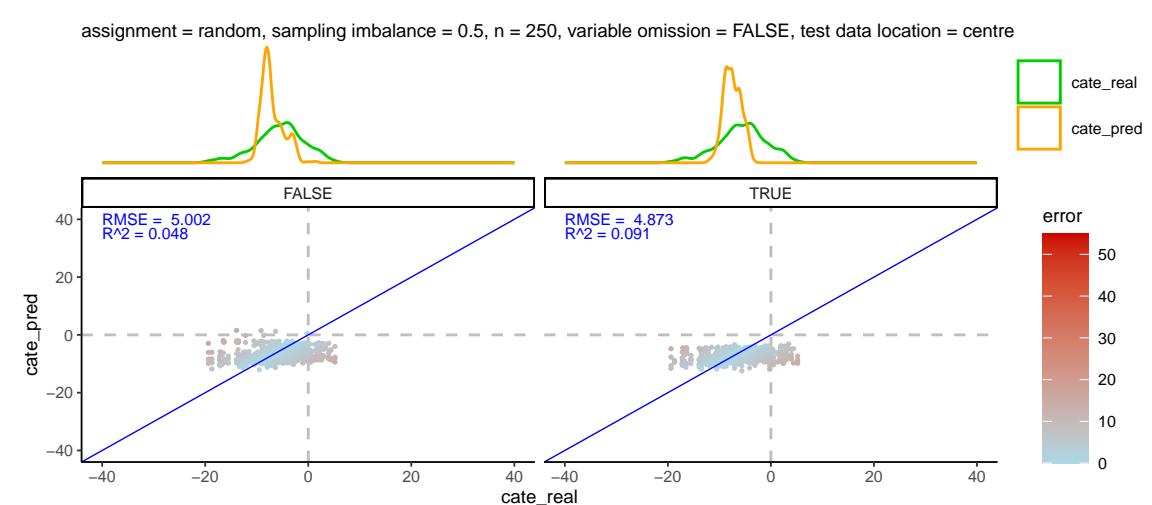




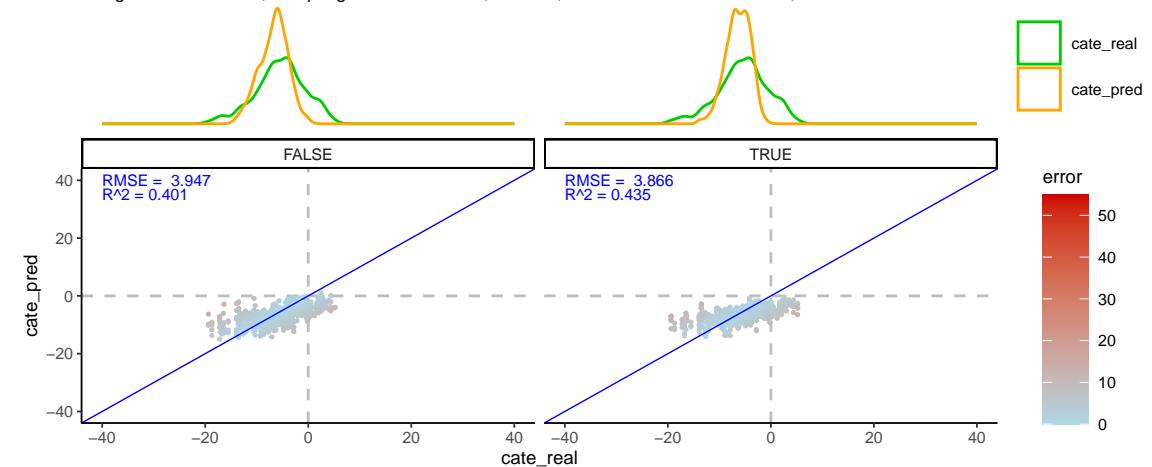




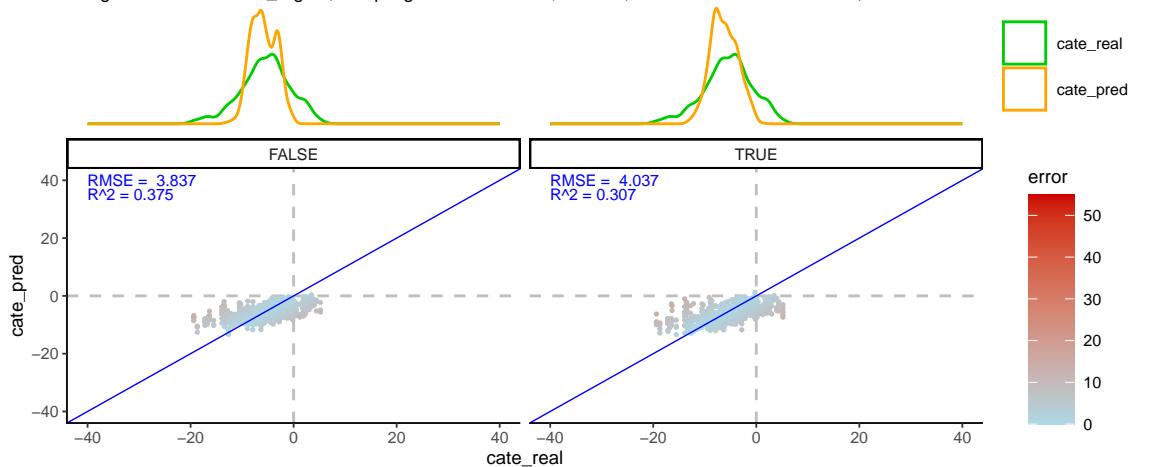




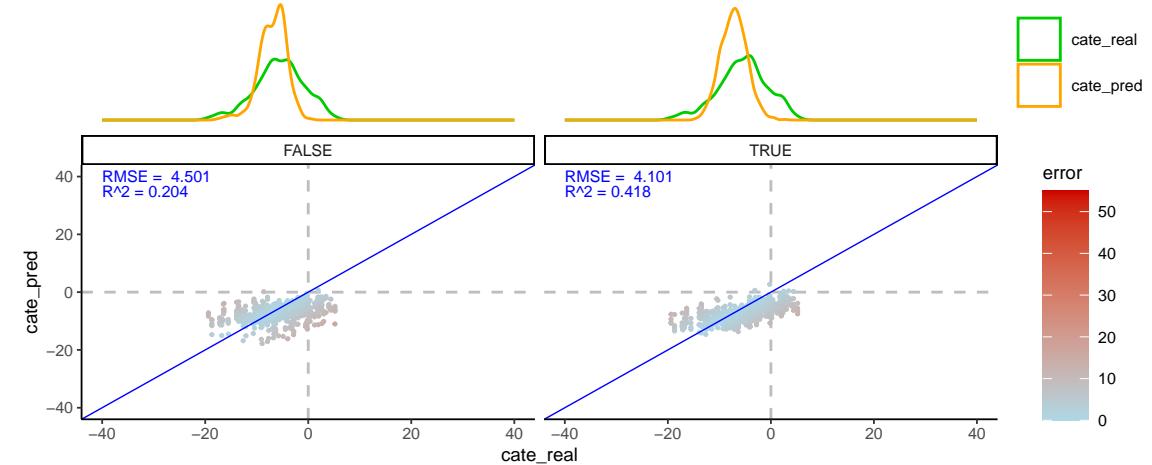
assignment = random, sampling imbalance = 0.3, n = 500, variable omission = FALSE, test data location = centre



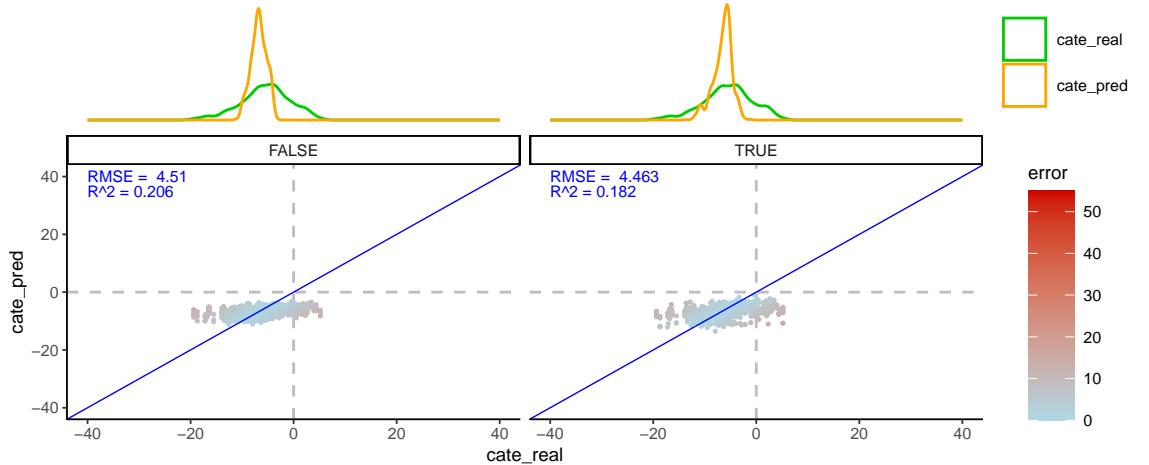
assignment = correlated\_region, sampling imbalance = 0.3, n = 500, variable omission = FALSE, test data location = centre



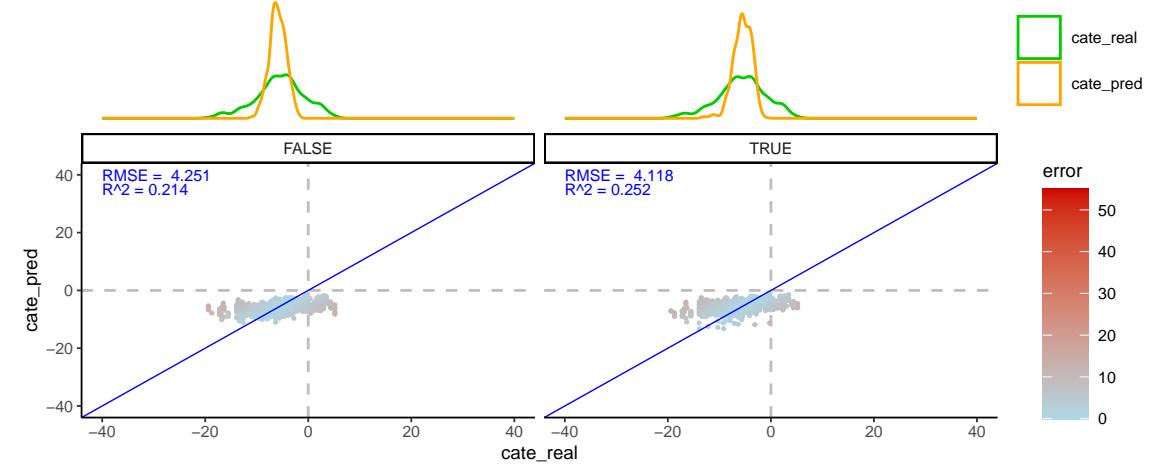
assignment = correlated\_altitude, sampling imbalance = 0.3, n = 500, variable omission = FALSE, test data location = centre



assignment = random, sampling imbalance = 0.5, n = 500, variable omission = FALSE, test data location = centre



assignment = correlated\_region, sampling imbalance = 0.5, n = 500, variable omission = FALSE, test data location = centre



assignment = correlated\_altitude, sampling imbalance = 0.5, n = 500, variable omission = FALSE, test data location = centre

