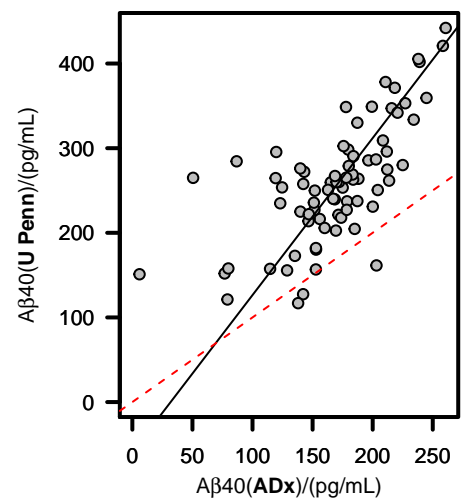
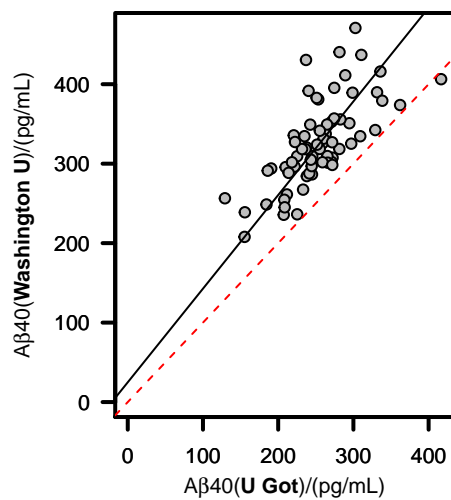
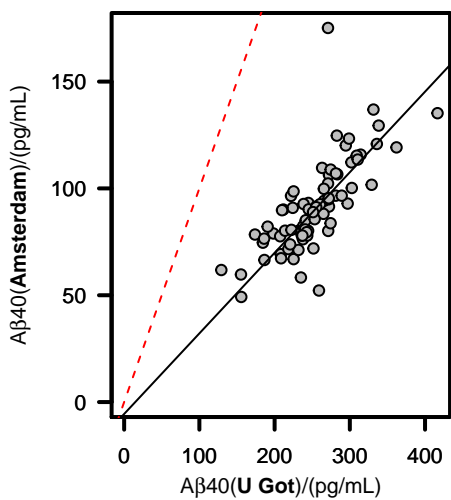
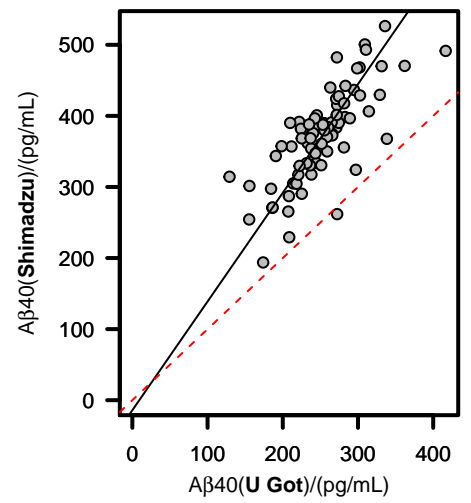
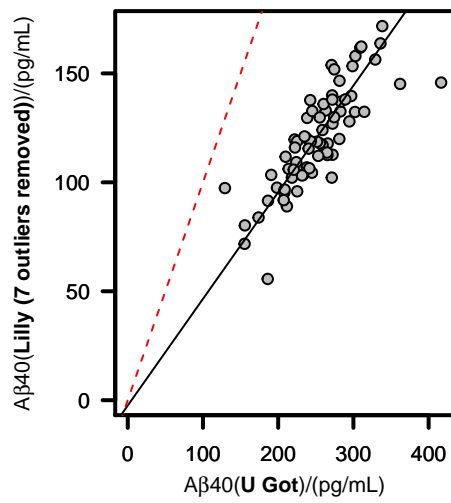
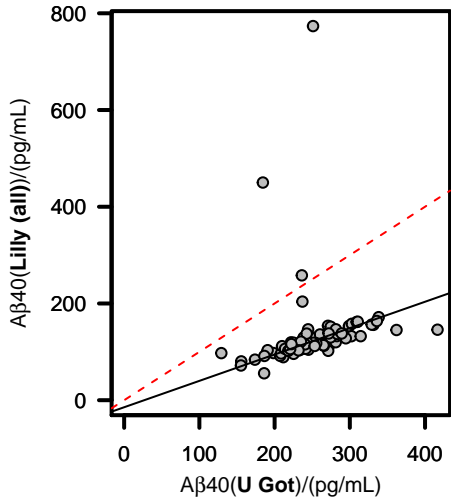
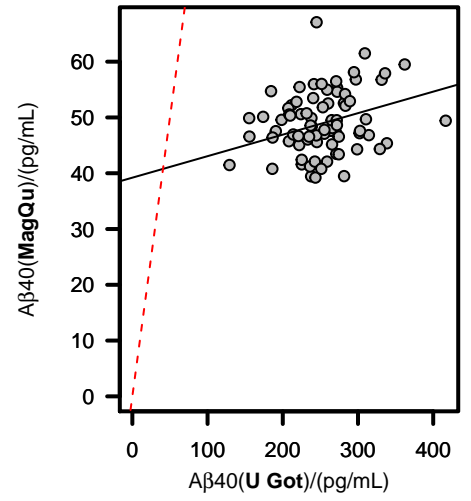
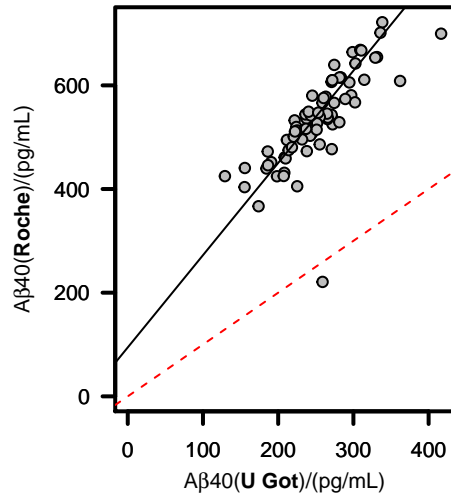
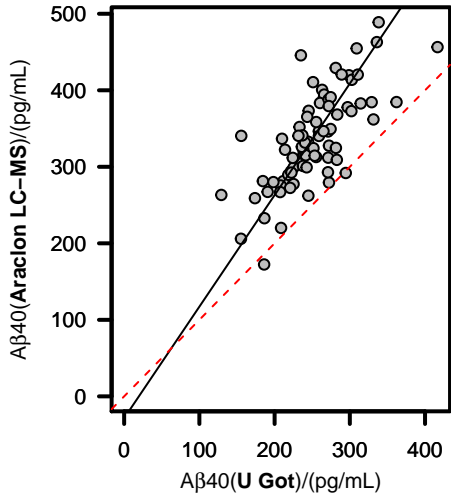
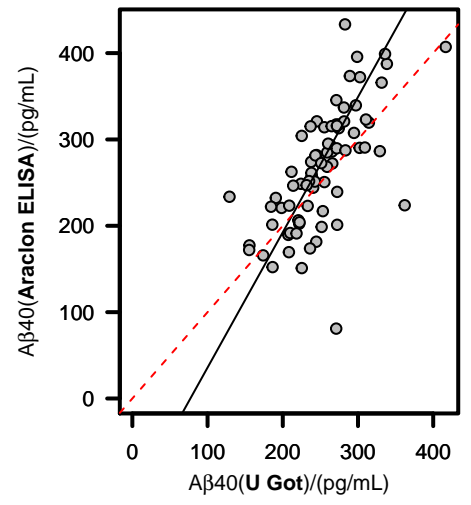
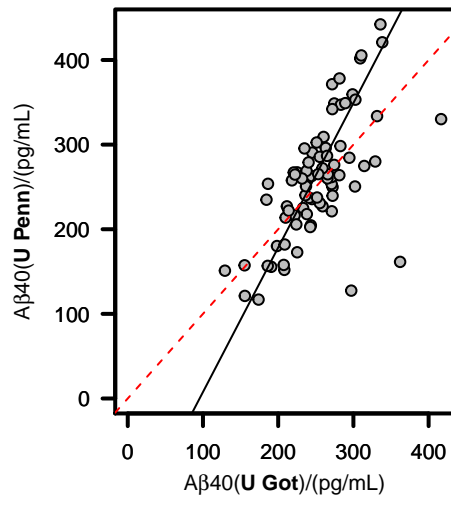
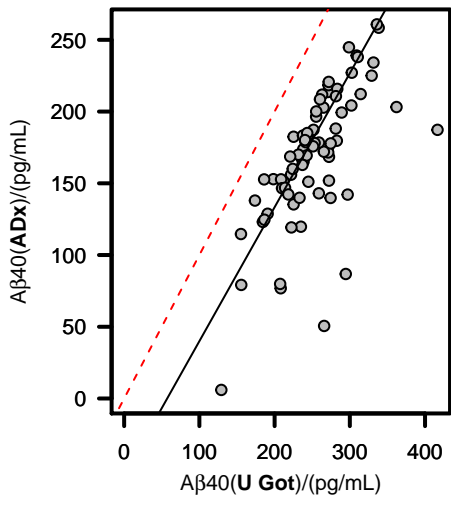
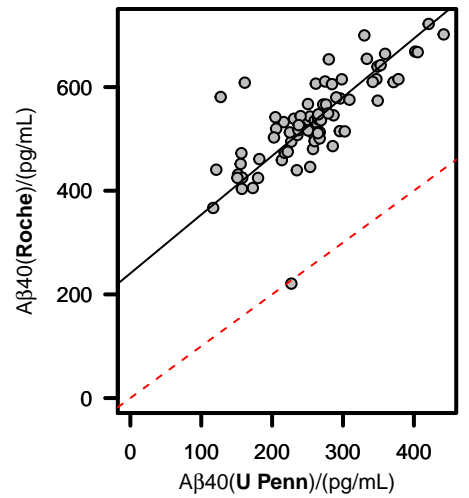
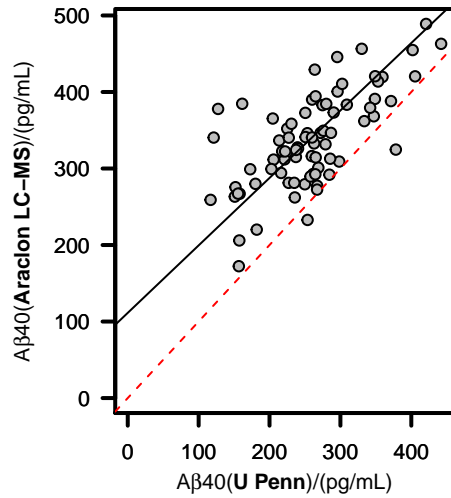
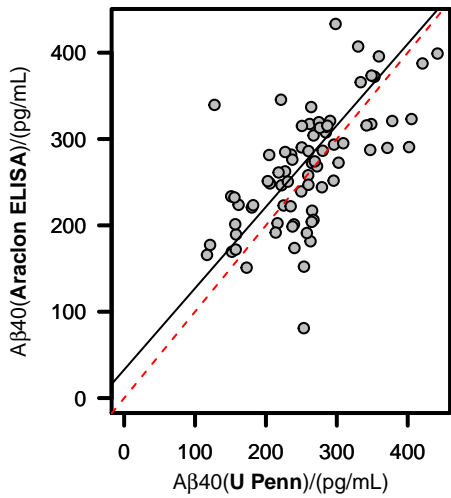
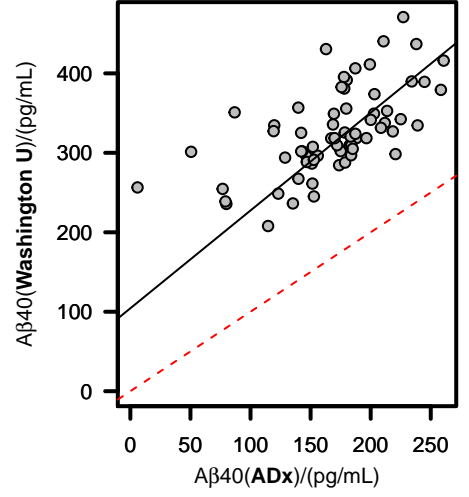
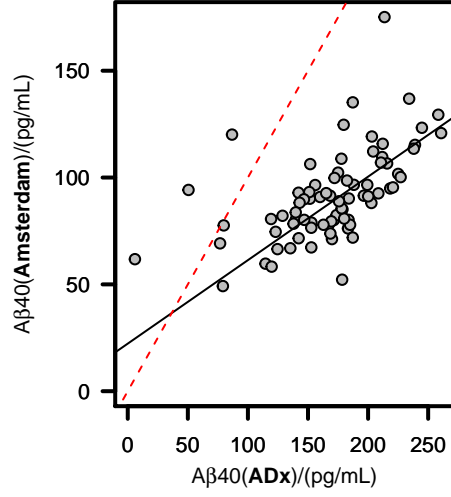
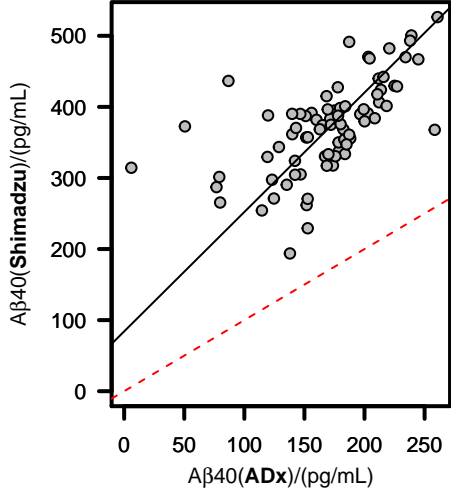
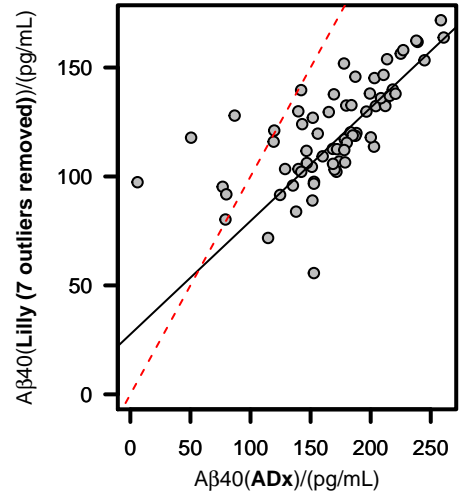
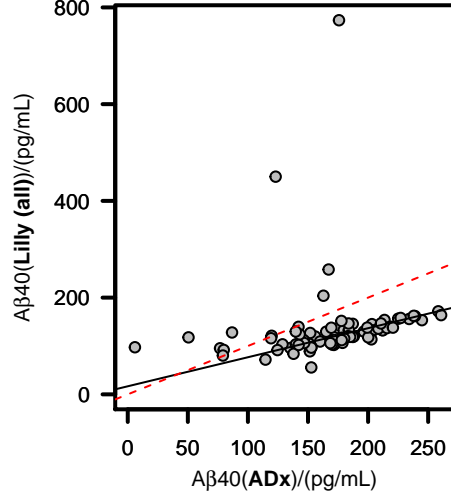
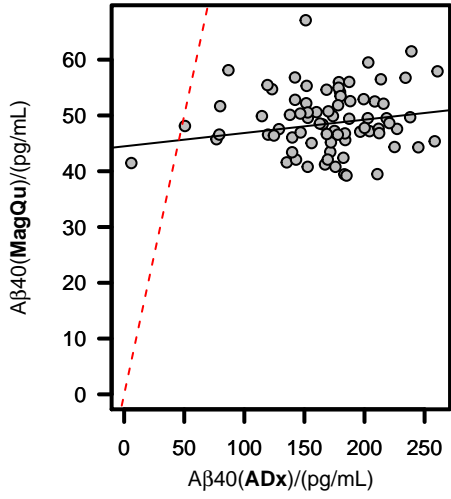
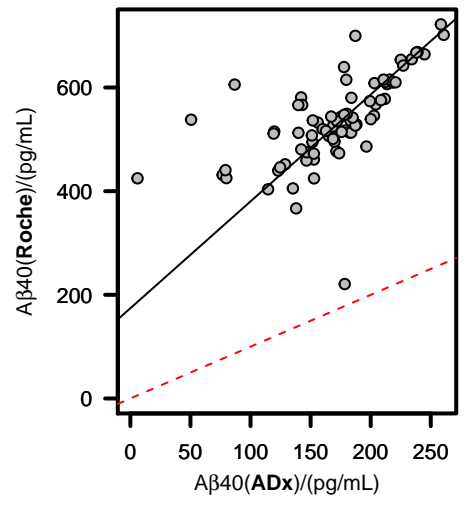
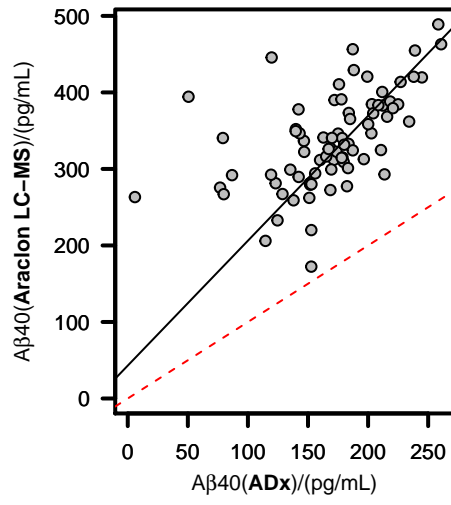
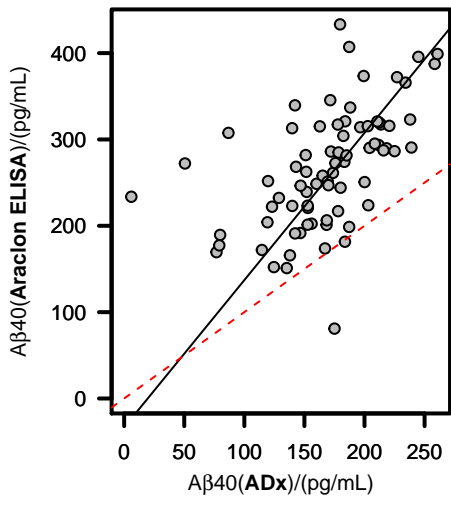


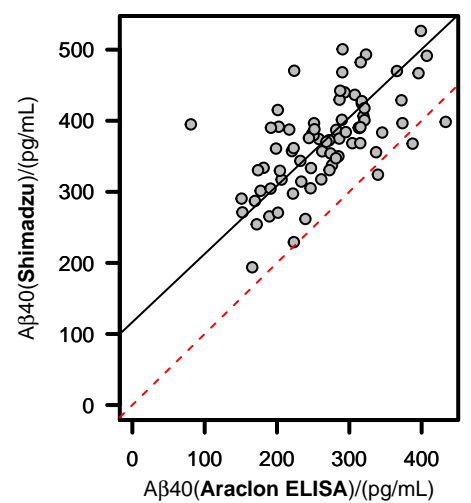
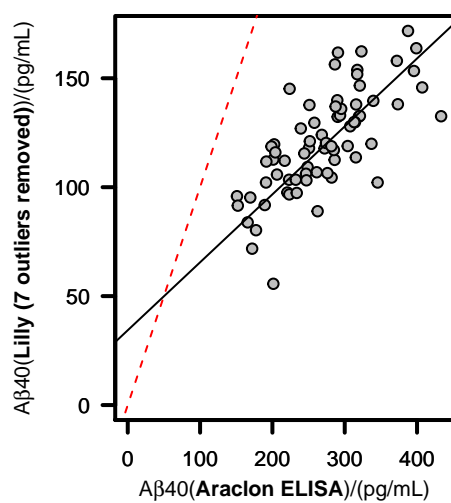
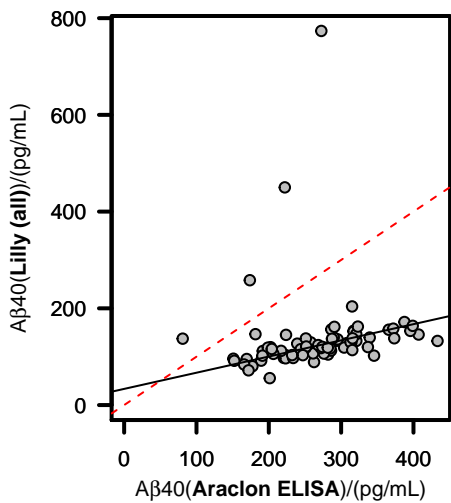
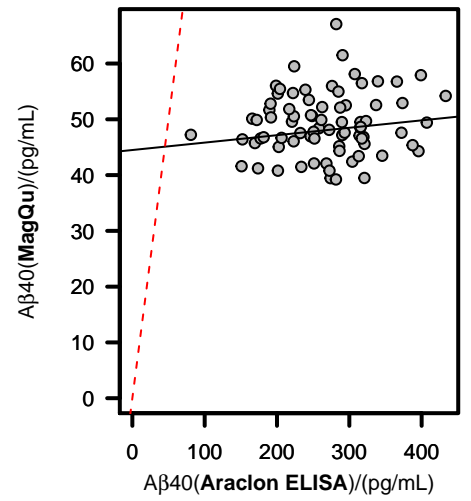
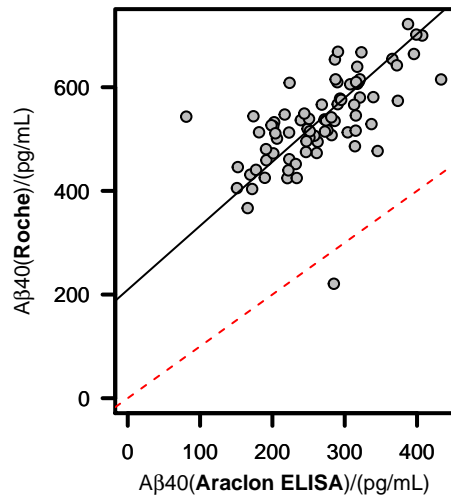
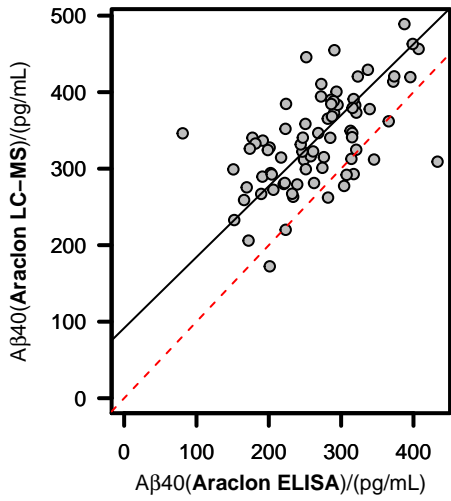
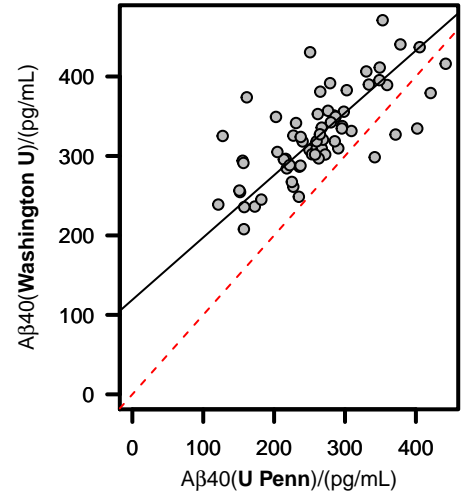
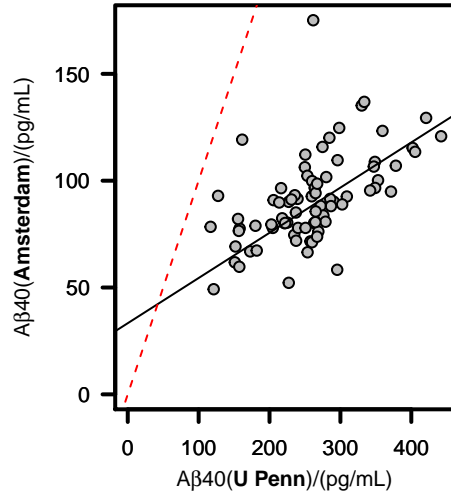
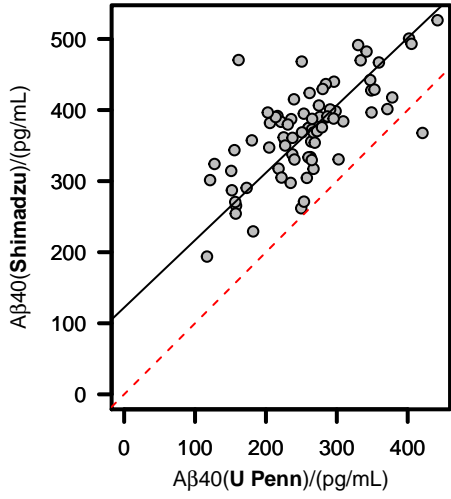
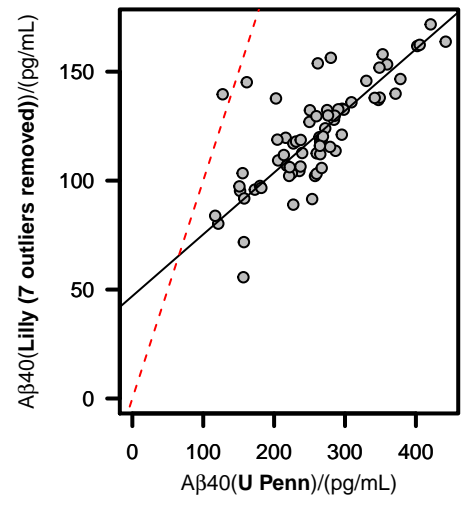
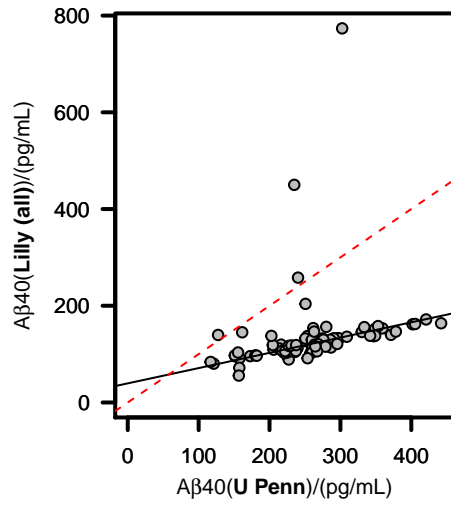
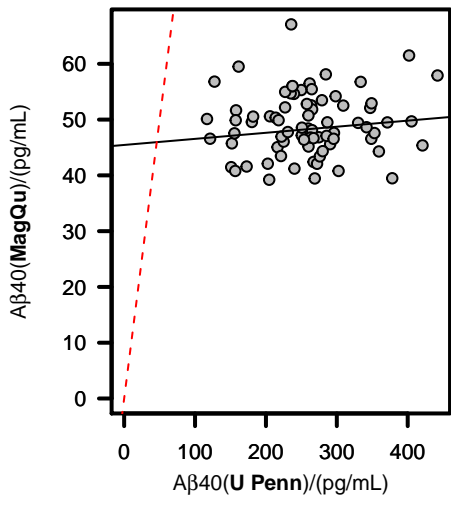
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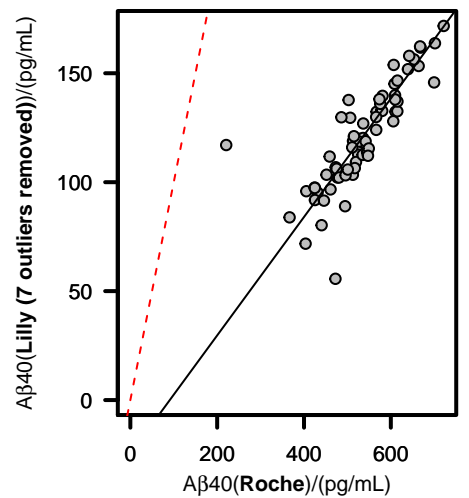
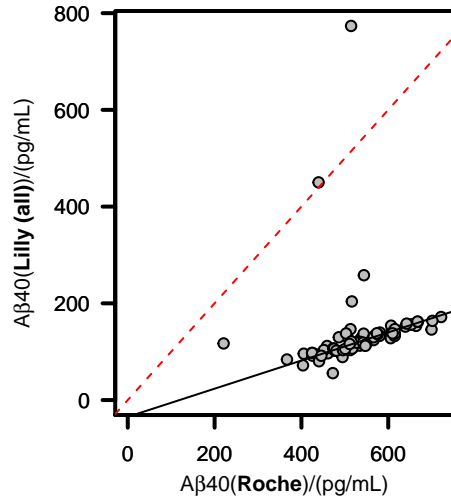
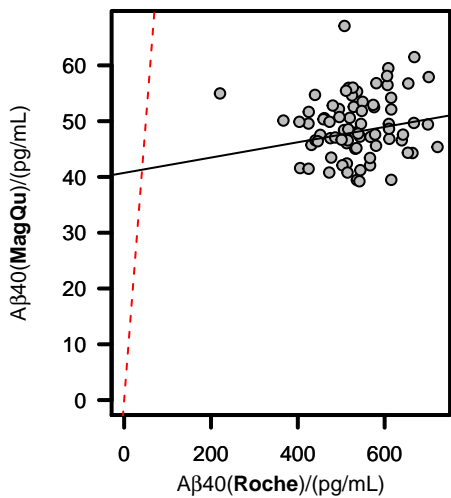
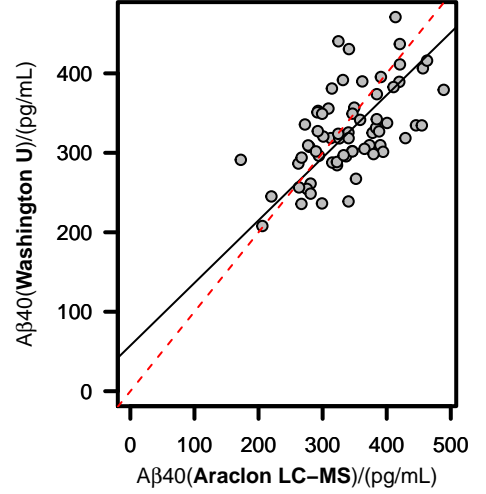
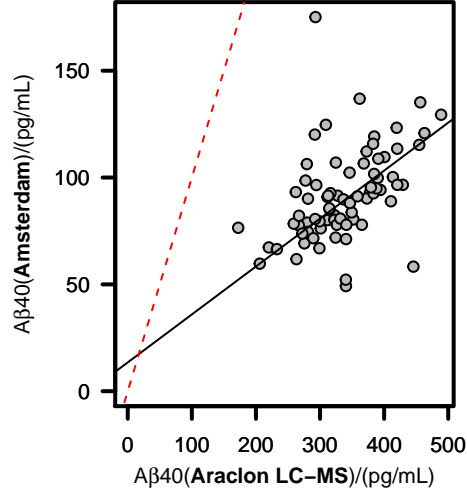
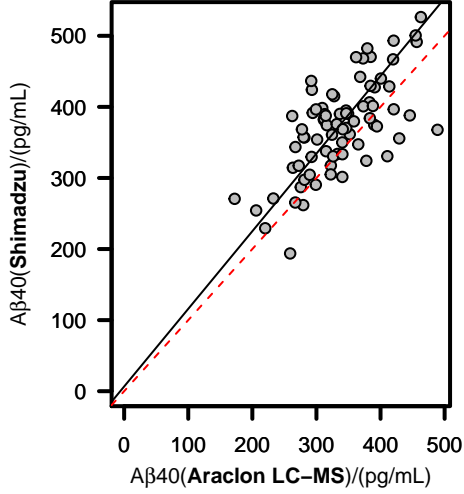
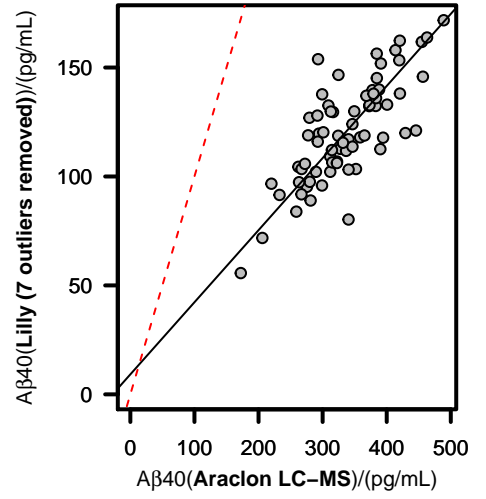
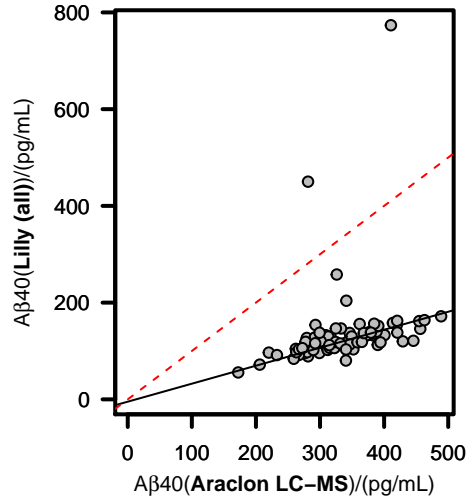
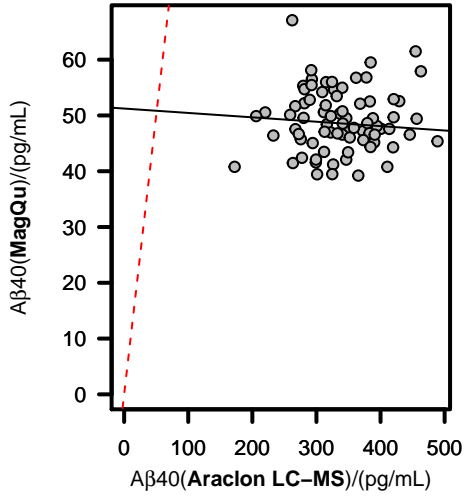
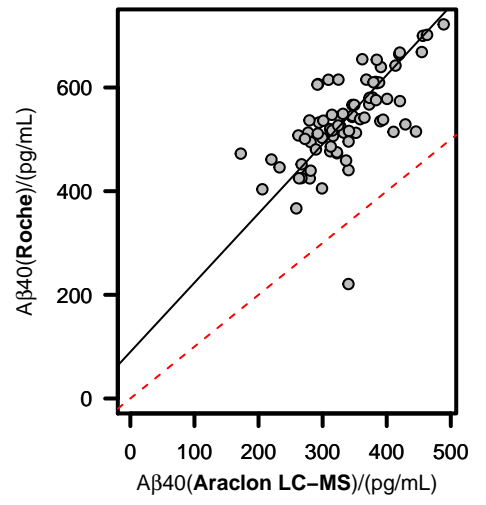
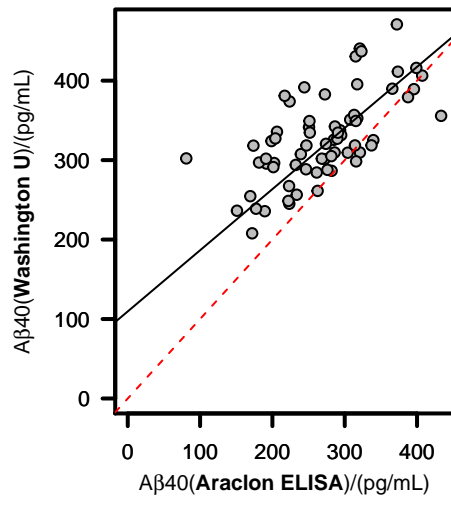
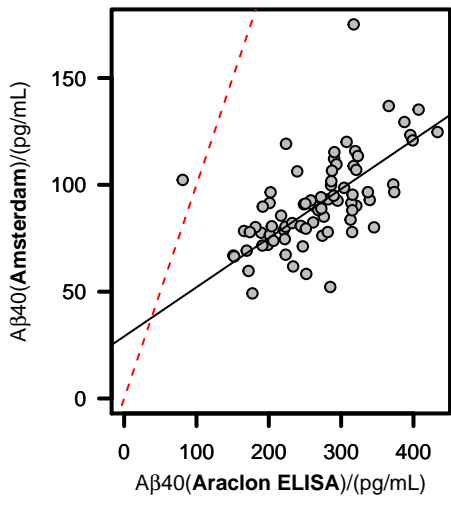
Supplemental figures

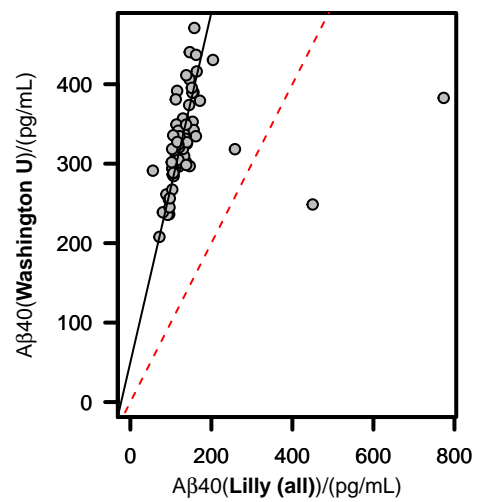
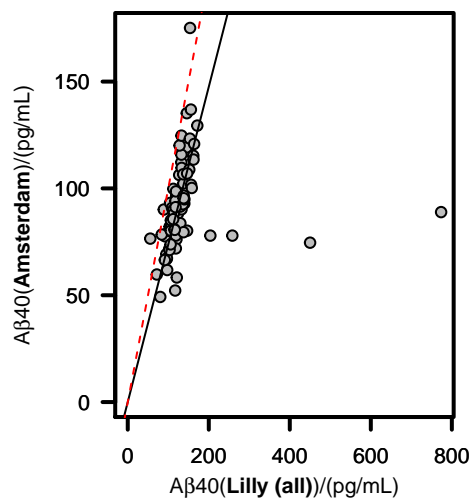
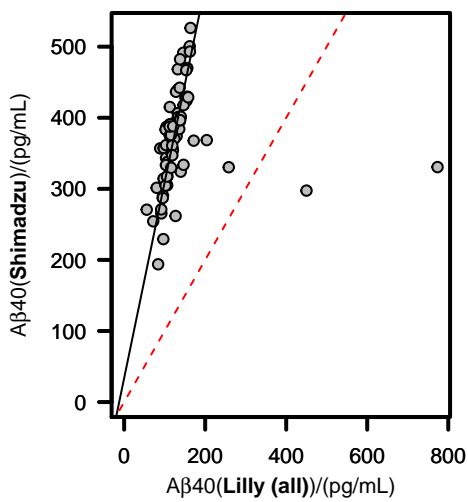
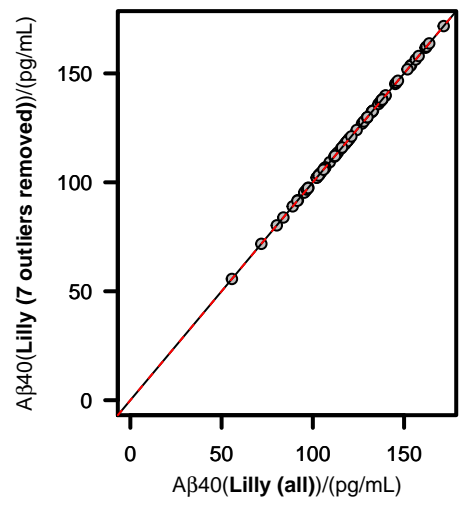
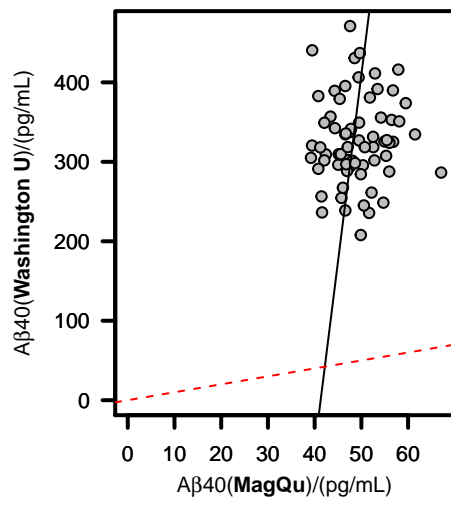
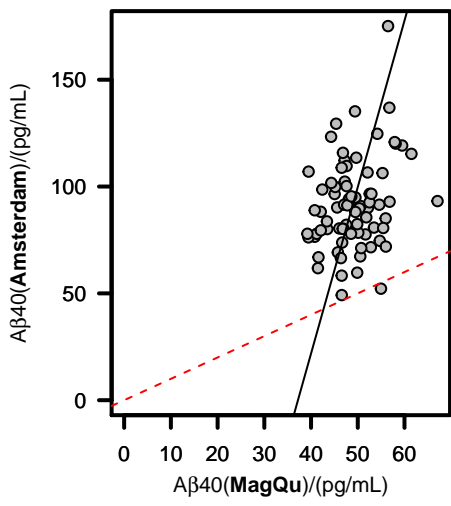
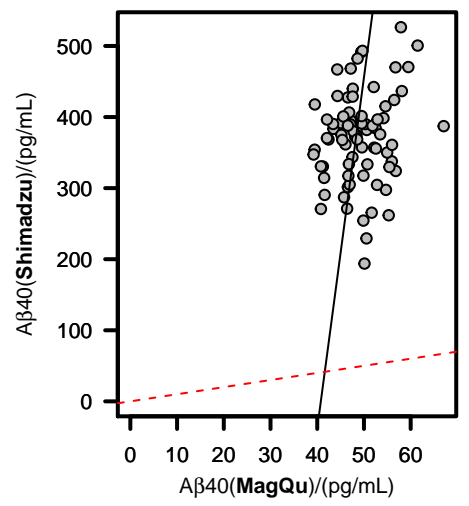
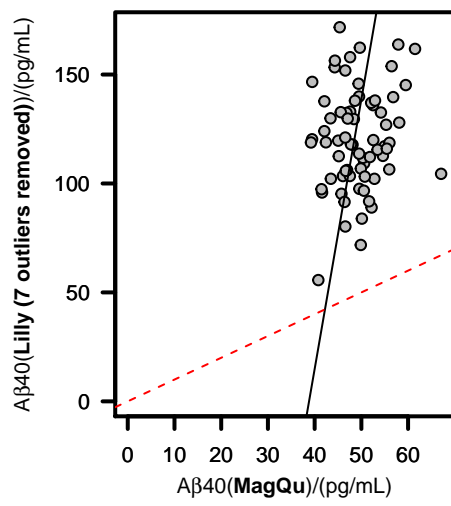
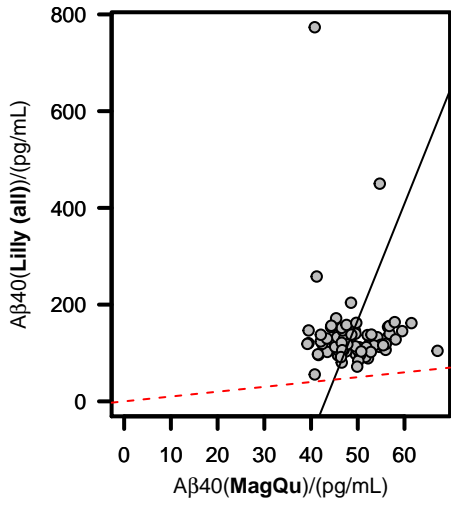
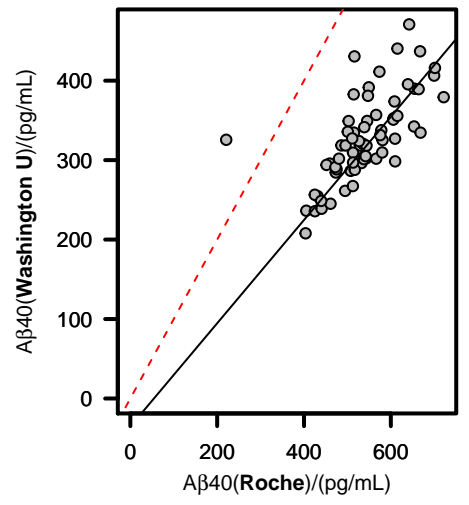
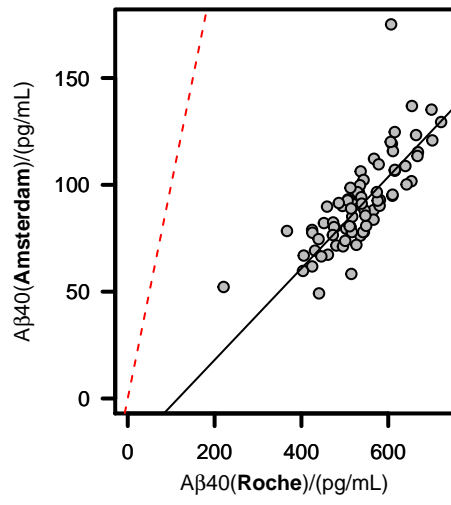
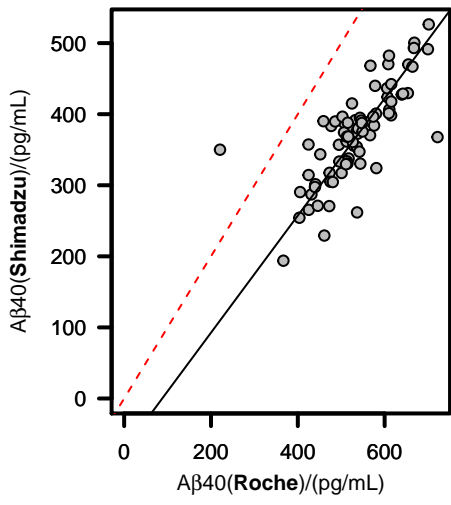
Supplemental figure 1:
Correlation plots between methods for
plasma A β 40

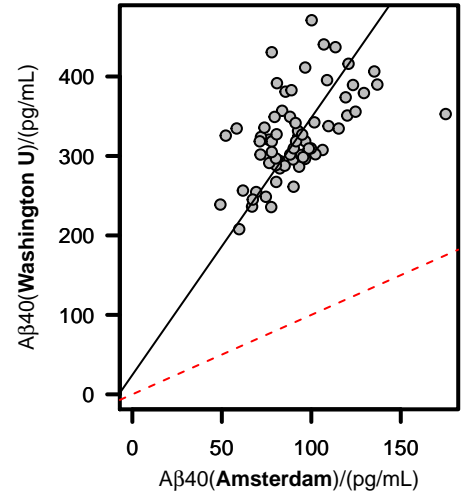
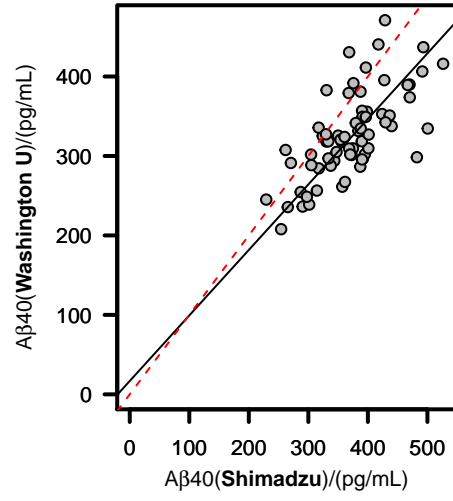
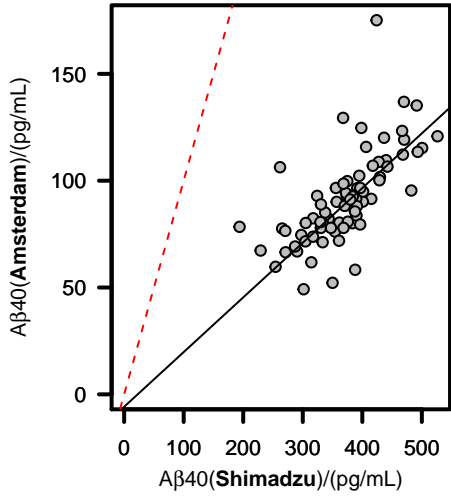
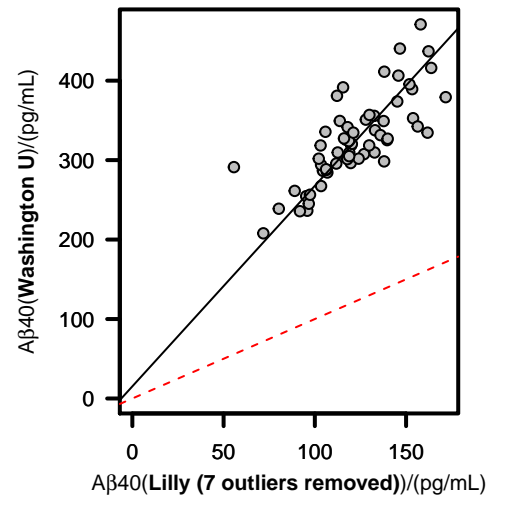
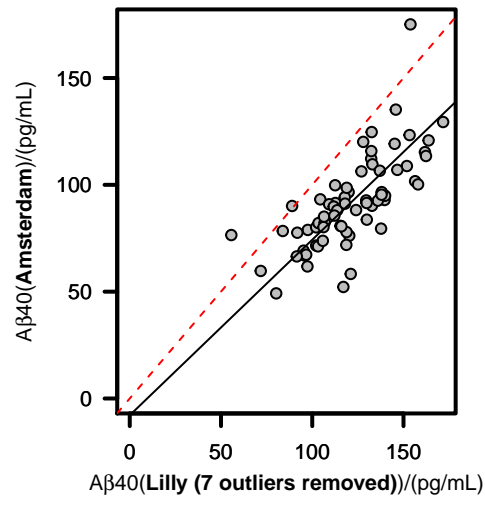
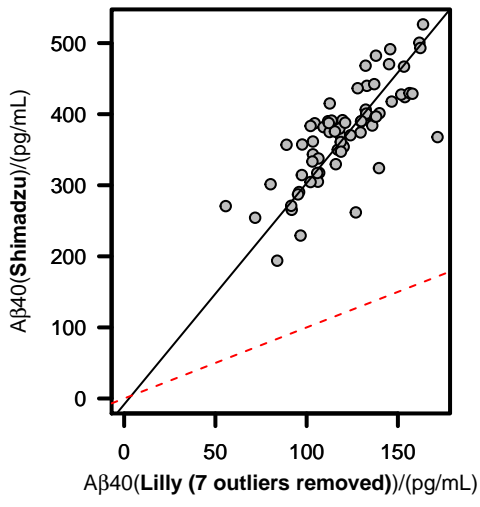




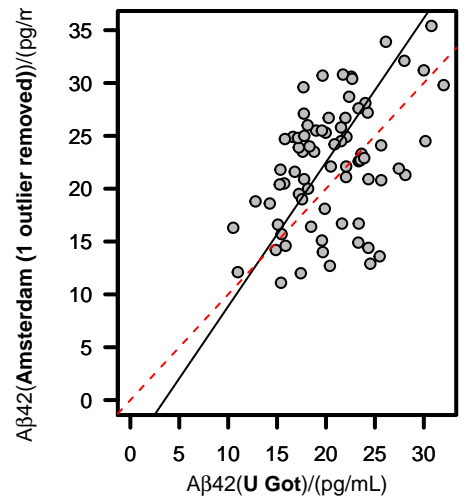
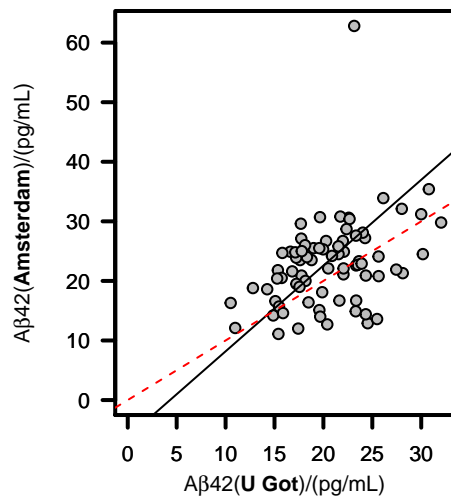
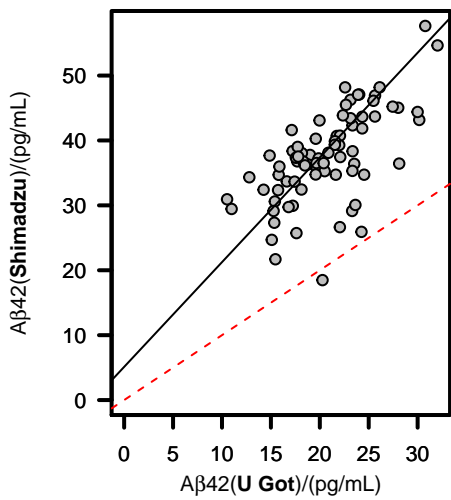
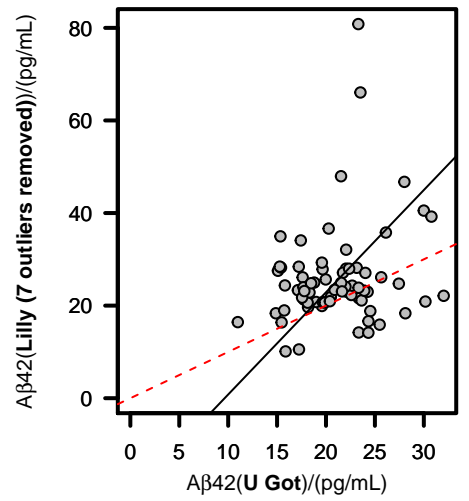
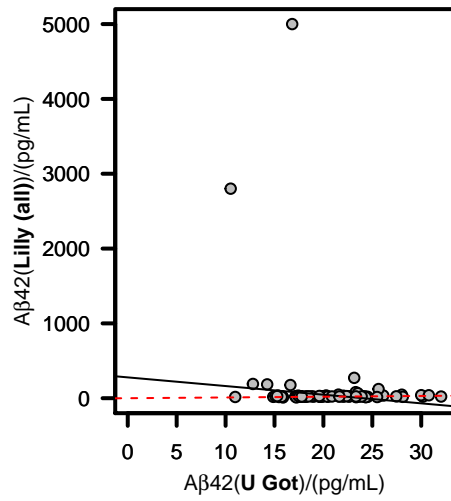
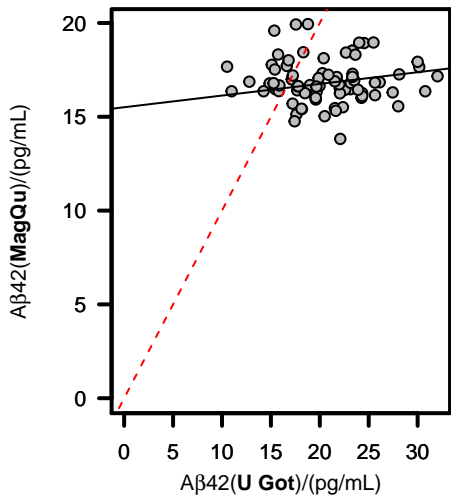
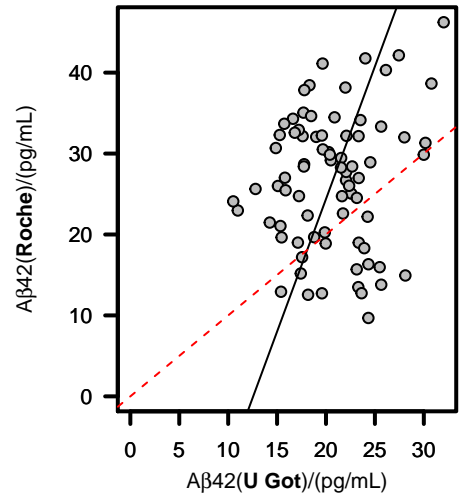
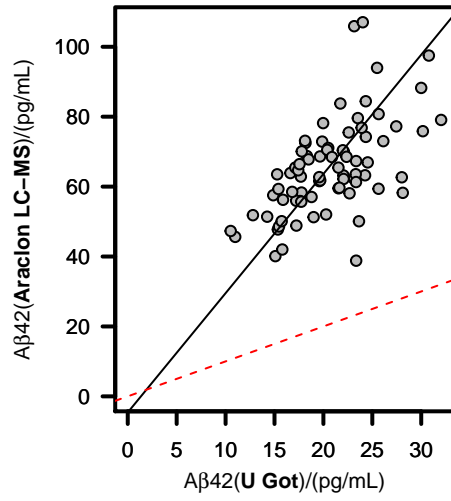
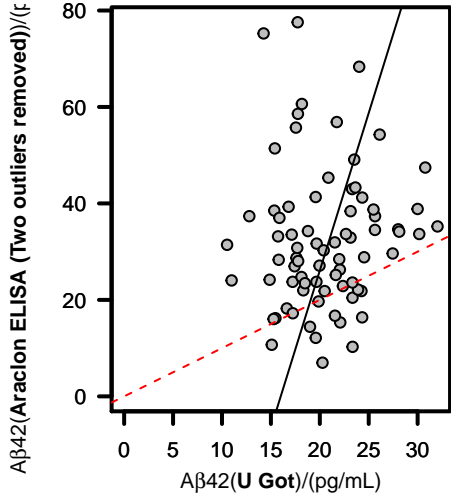
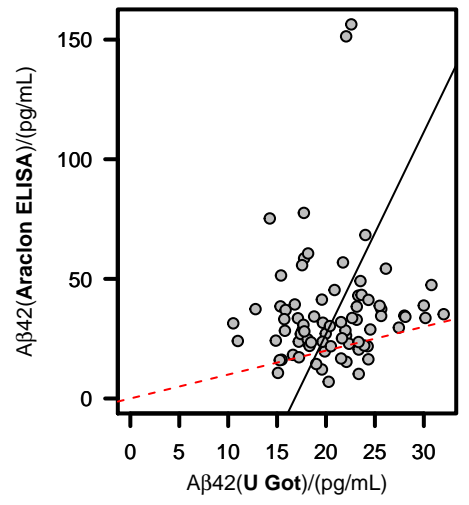
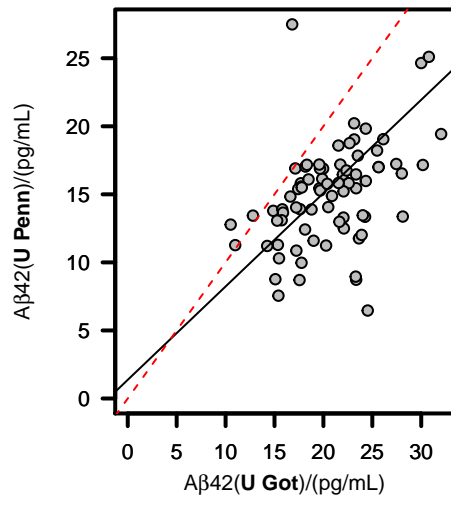
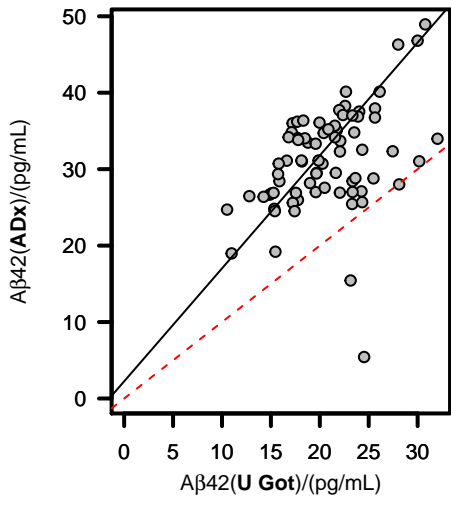


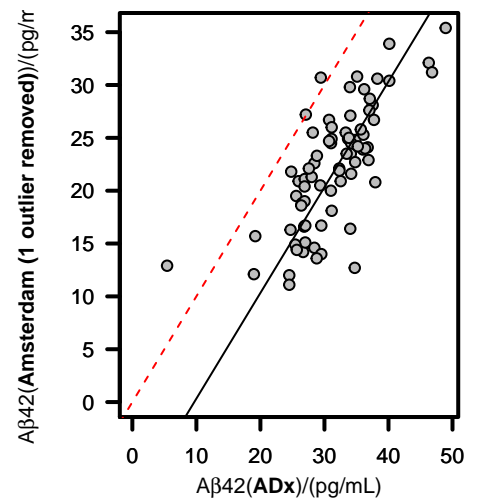
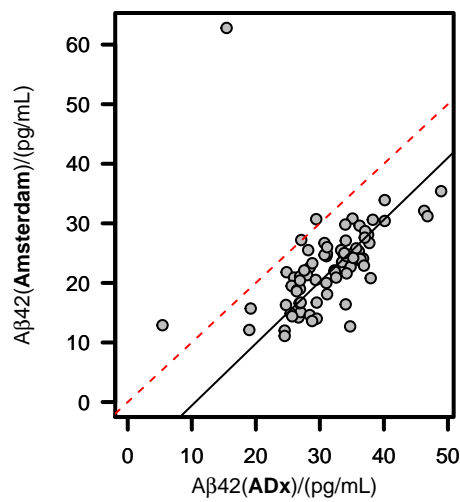
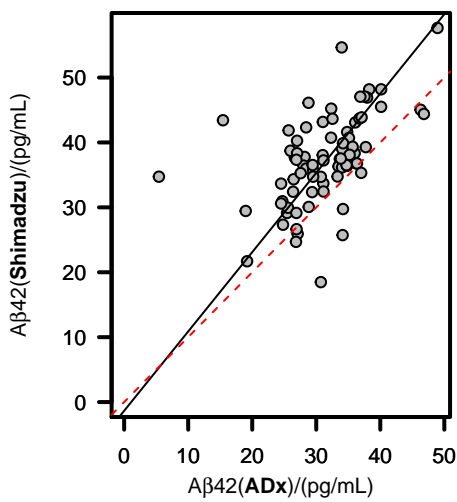
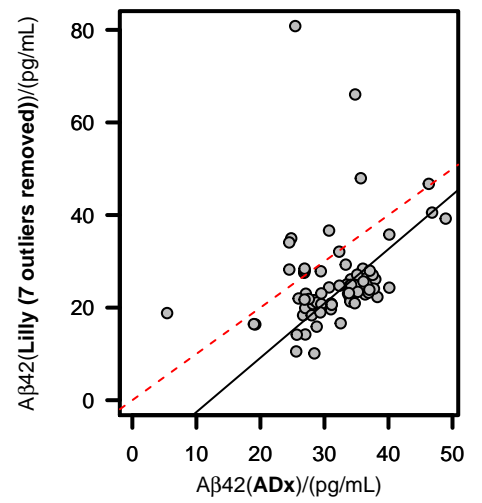
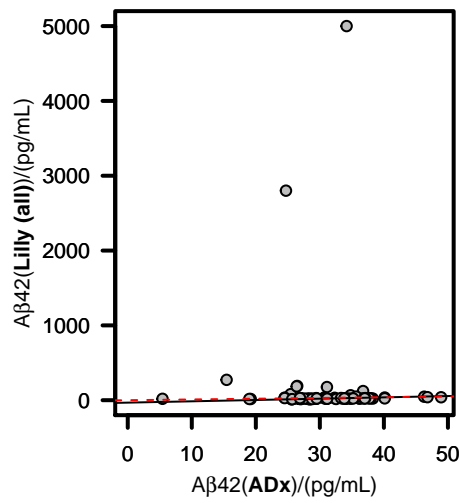
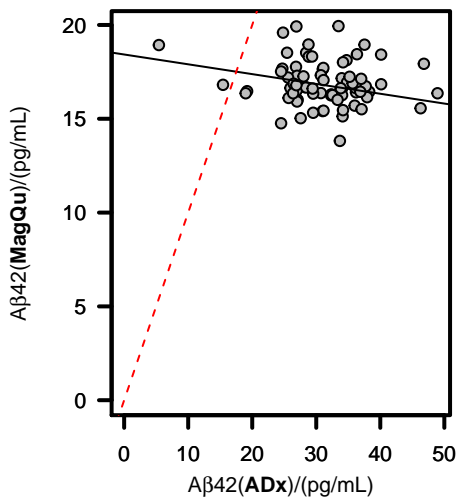
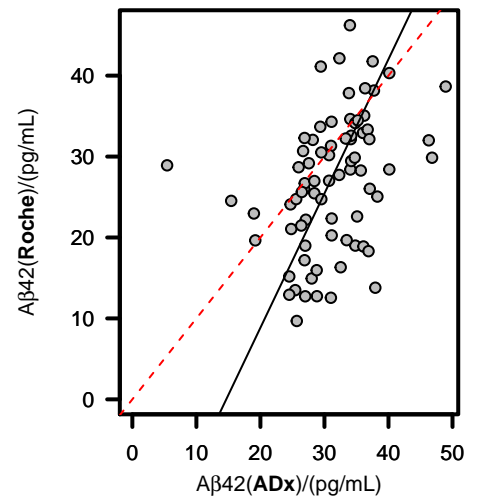
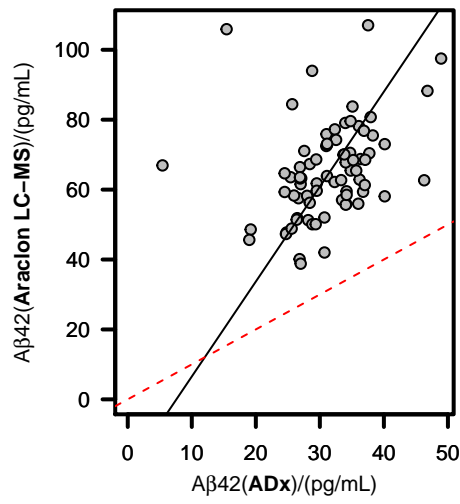
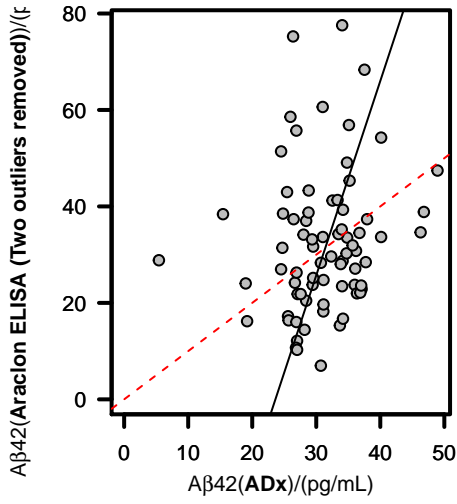
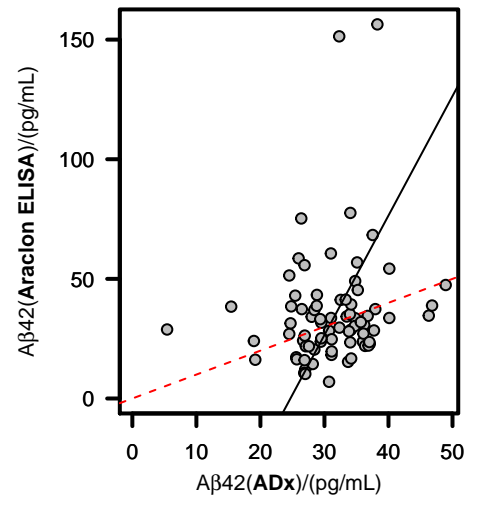
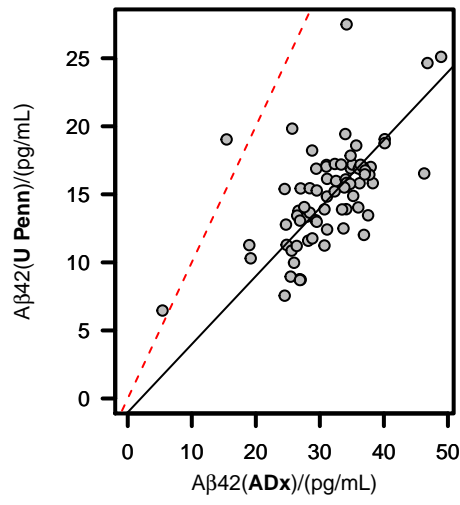
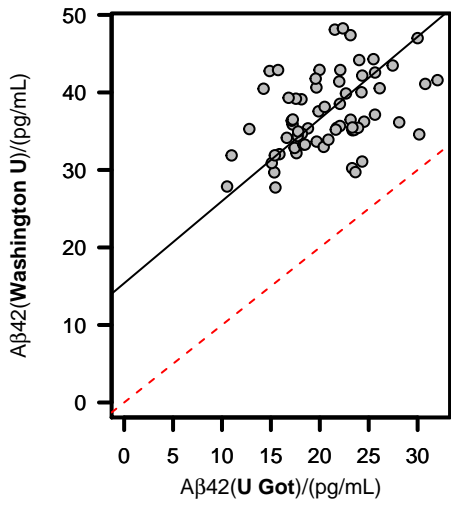


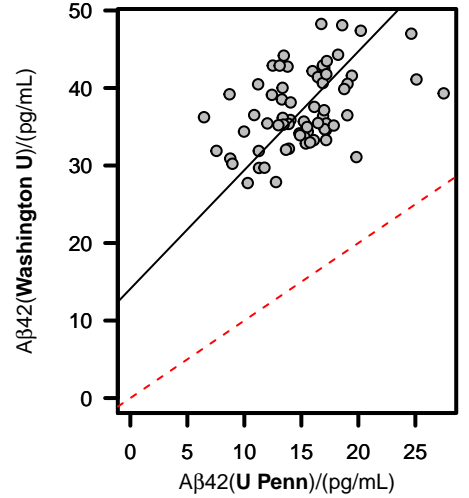
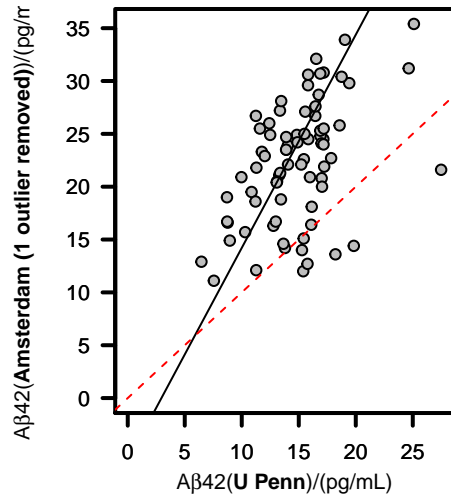
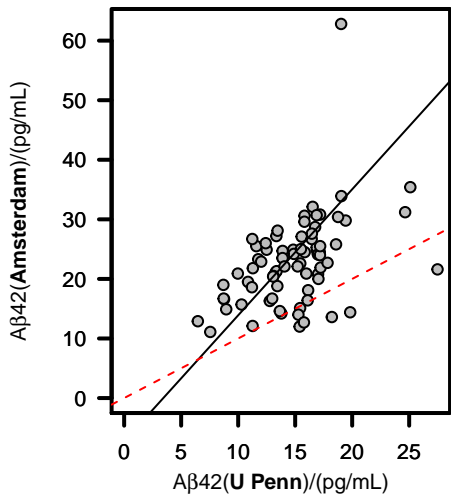
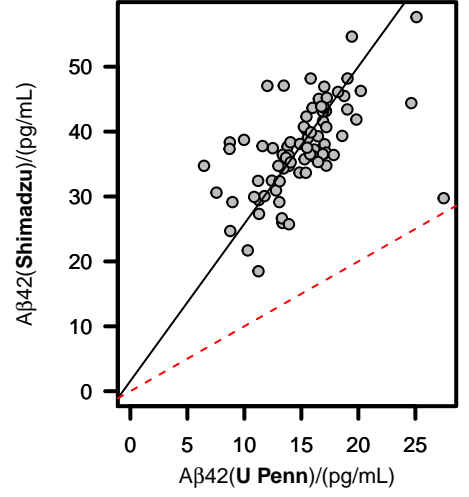
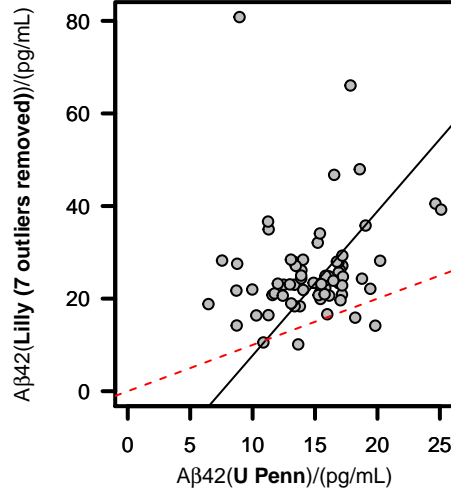
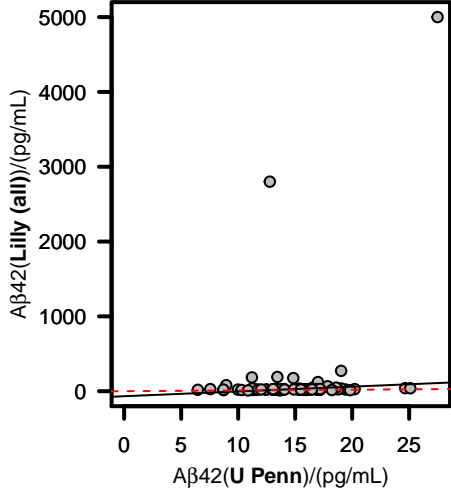
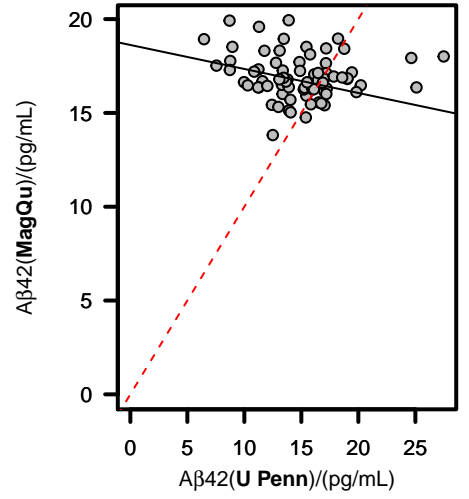
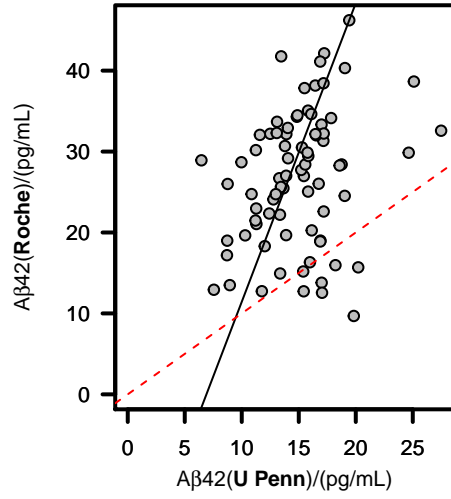
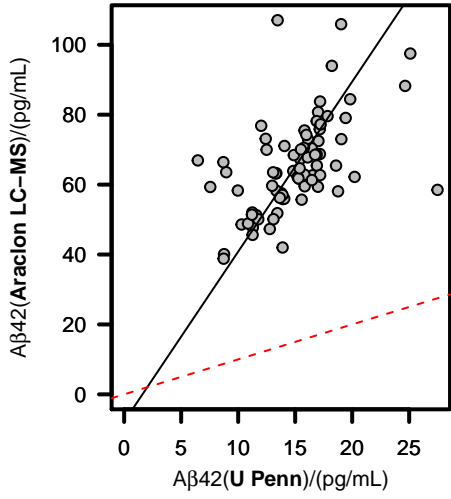
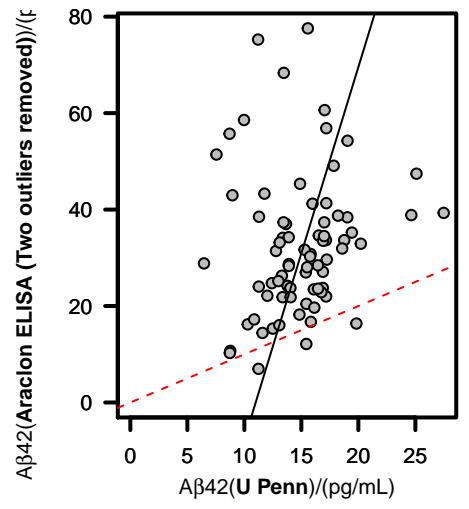
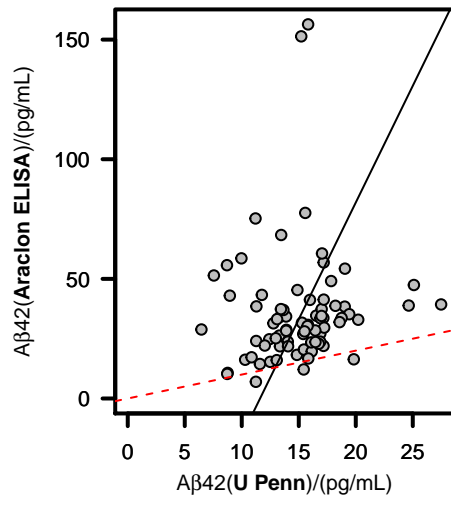
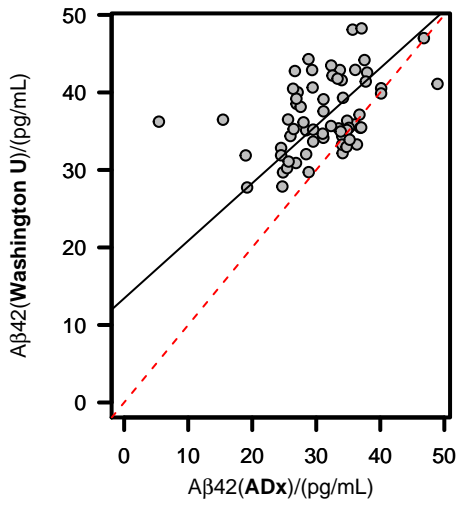


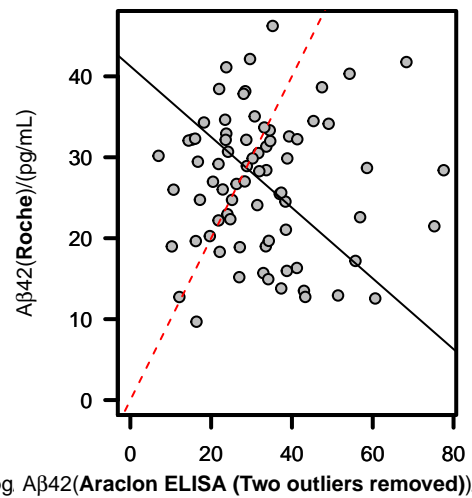
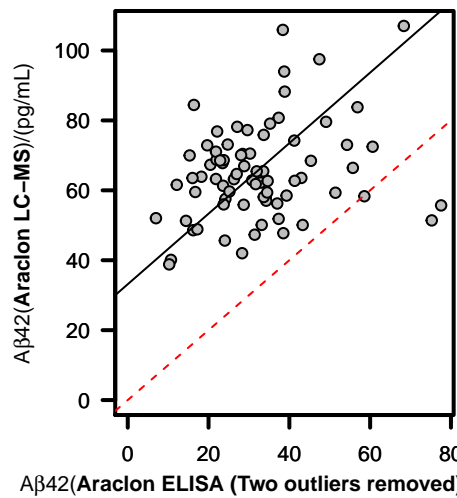
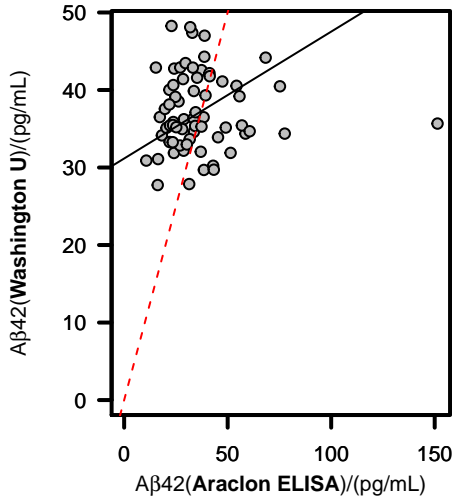
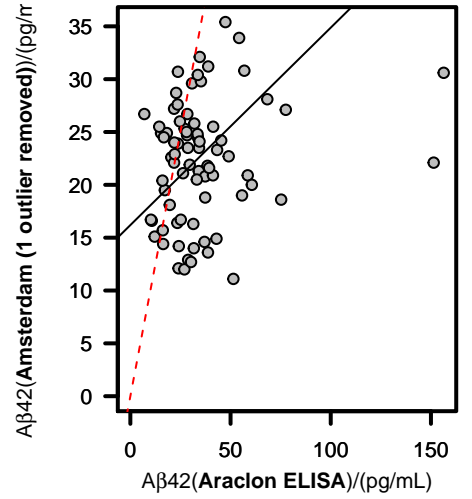
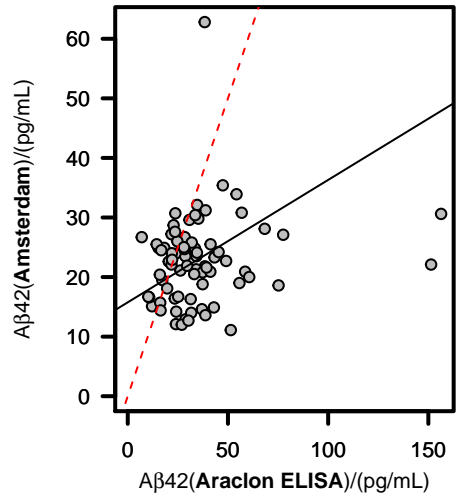
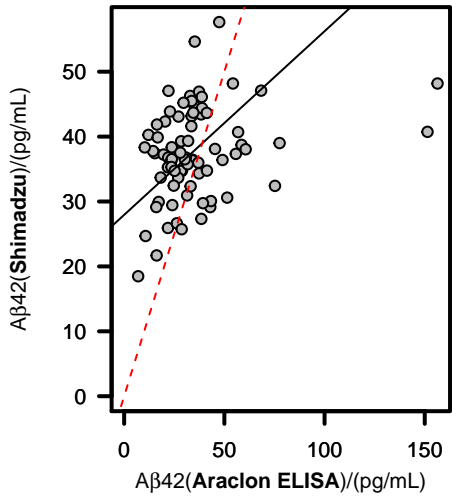
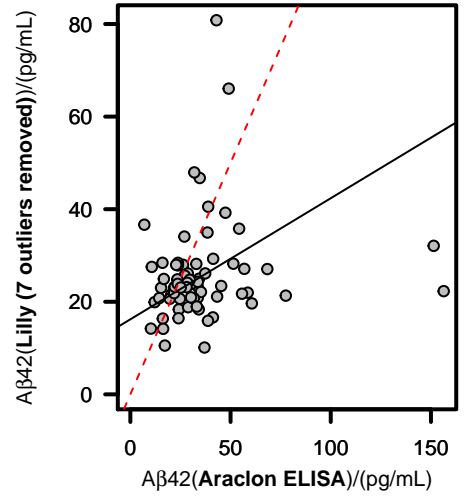
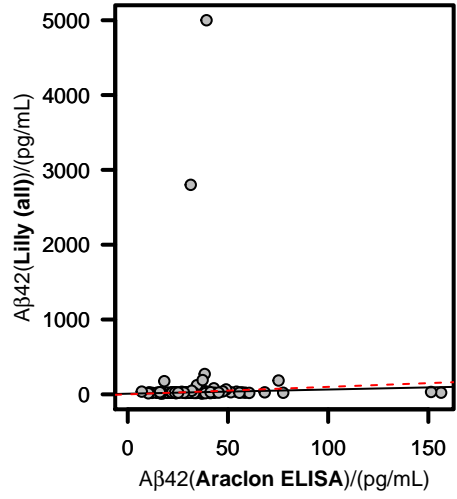
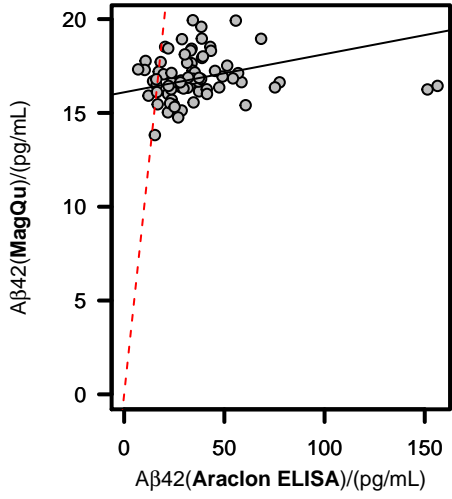
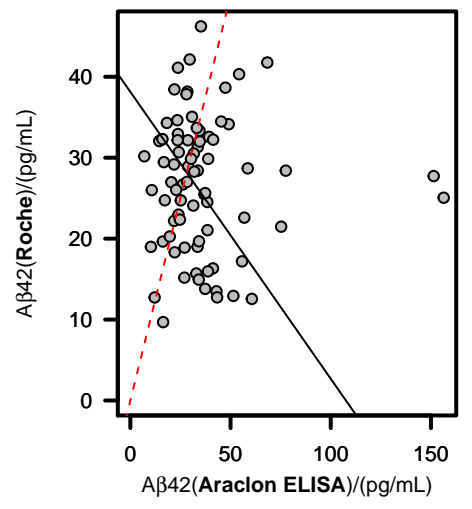
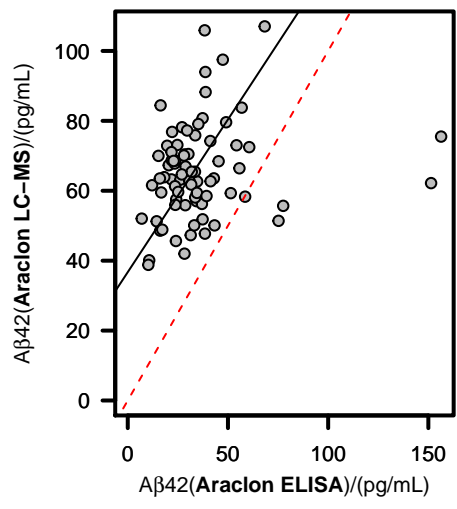
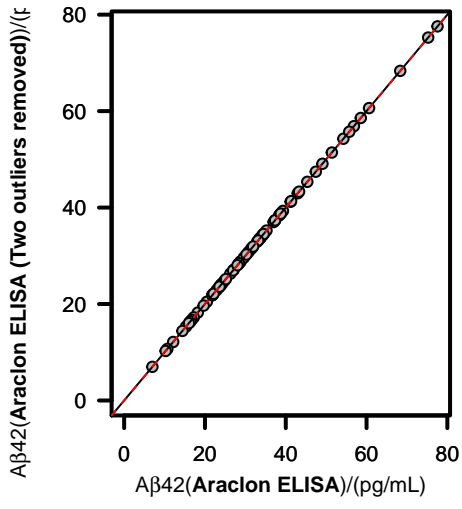


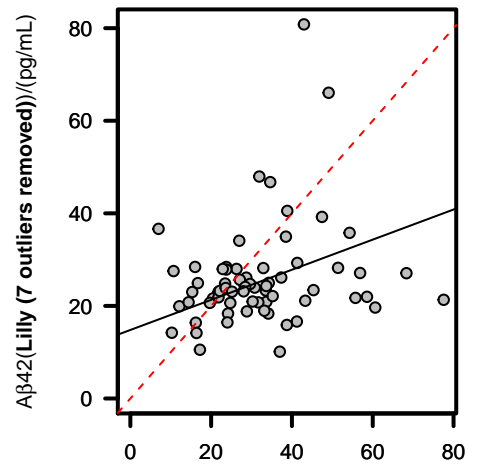
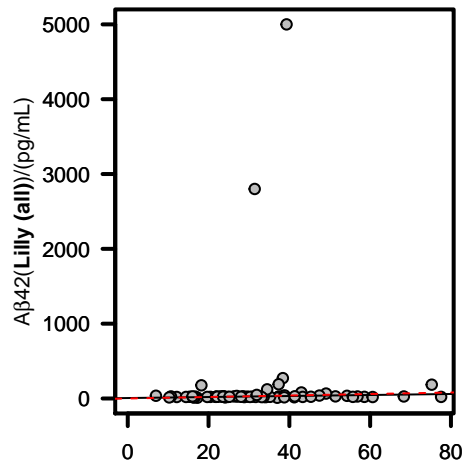
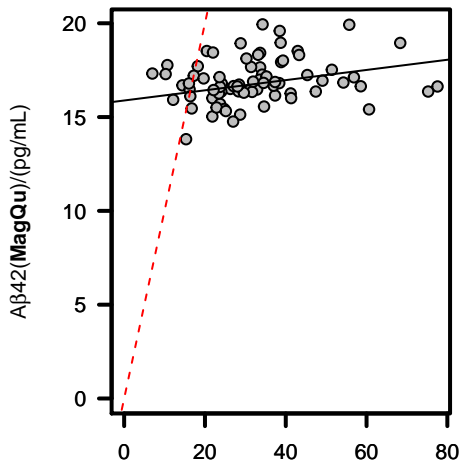
Supplemental figure 2:
Correlation plots between methods for
plasma A β 42



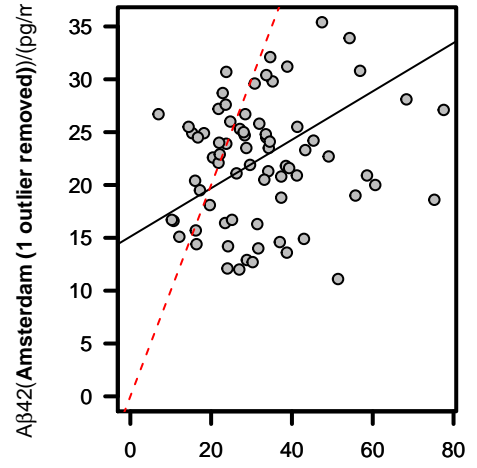
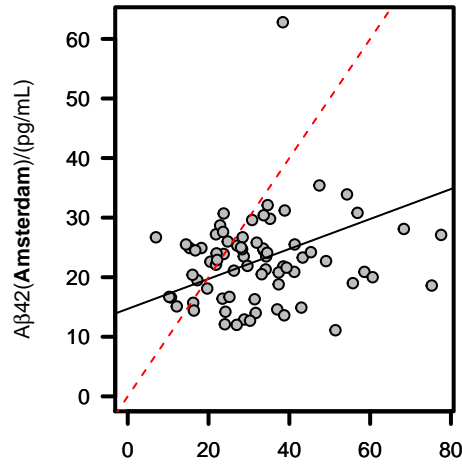
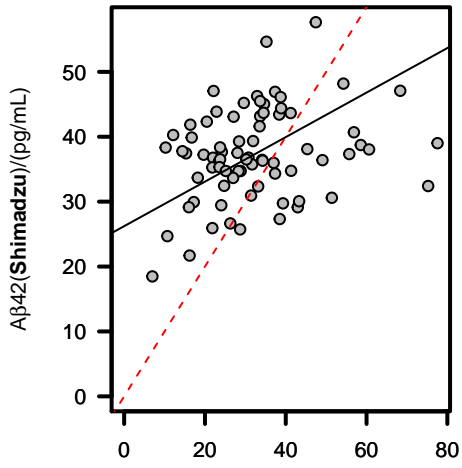




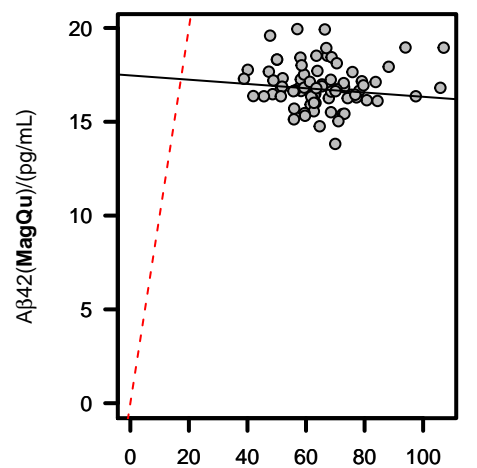
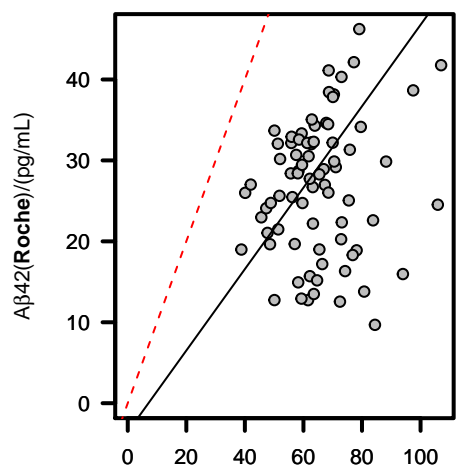
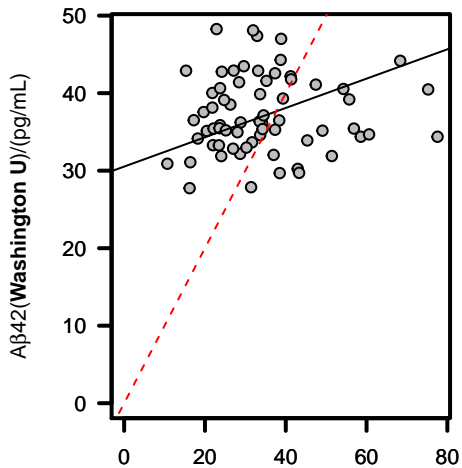




Aβ42(Araclon ELISA (Two outliers removed)) (pg) Aβ42(Araclon ELISA (Two outliers removed)) (pg) Aβ42(Araclon ELISA (Two outliers removed)) (pg)



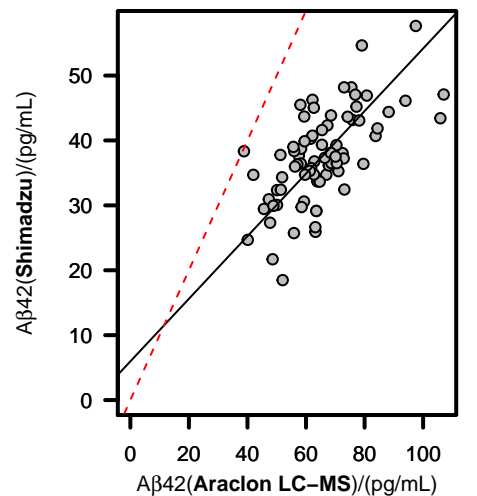
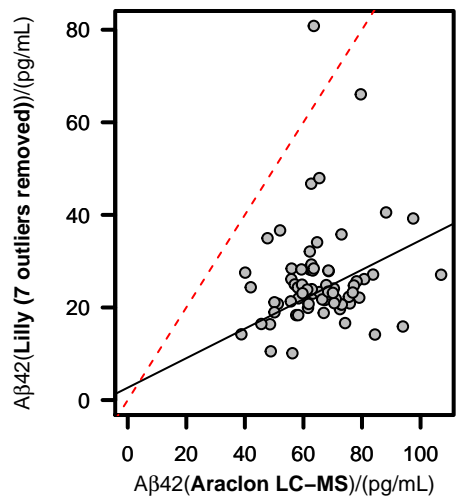
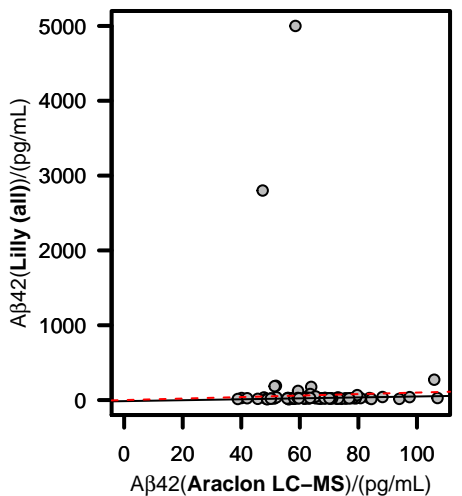
Aβ42(Araclon ELISA (Two outliers removed)) (pg) Aβ42(Araclon ELISA (Two outliers removed)) (pg) Aβ42(Araclon ELISA (Two outliers removed)) (pg)



Aβ42(Araclon ELISA (Two outliers removed)) (pg)

Aβ42(Araclon LC-MS) (pg/mL)

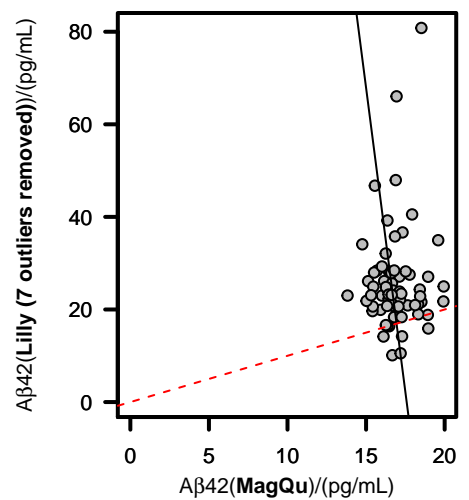
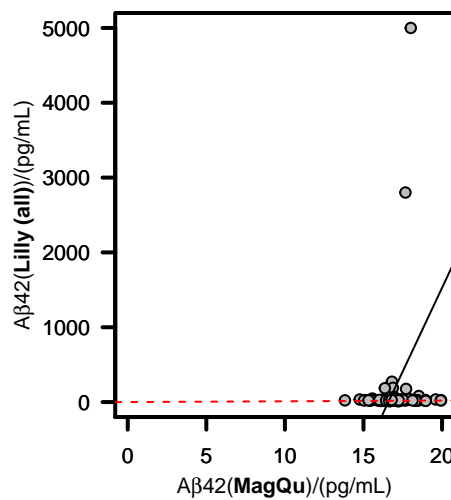
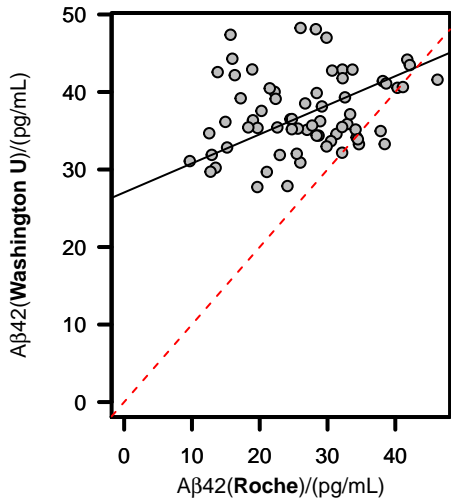
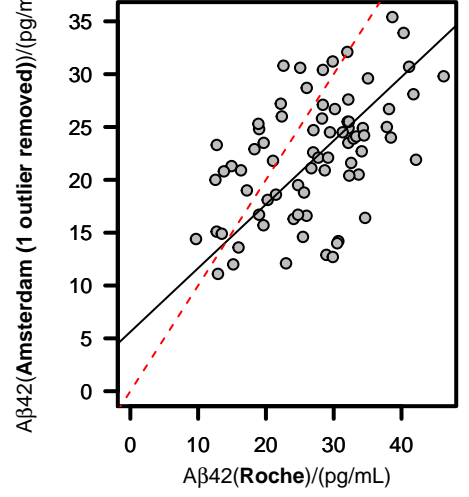
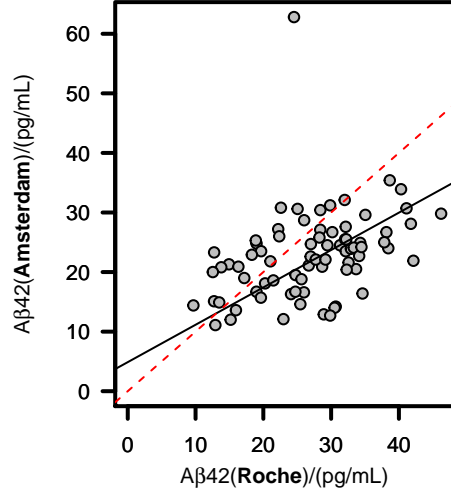
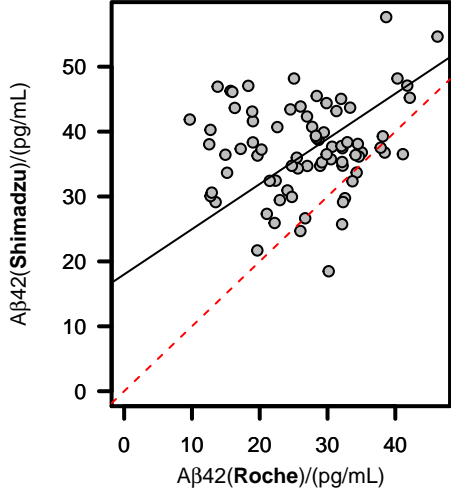
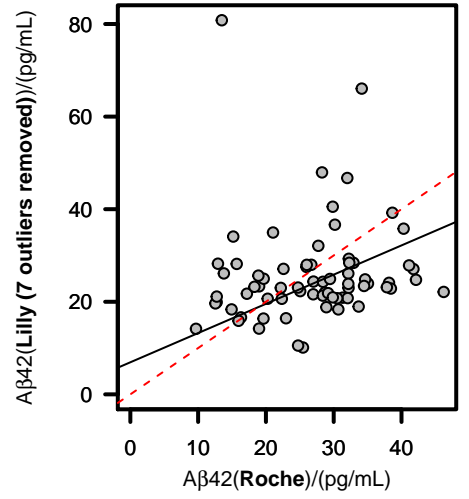
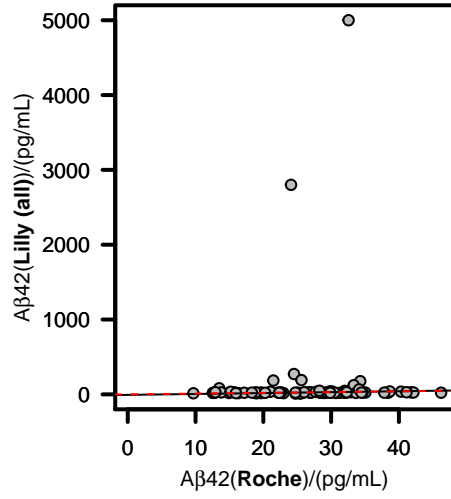
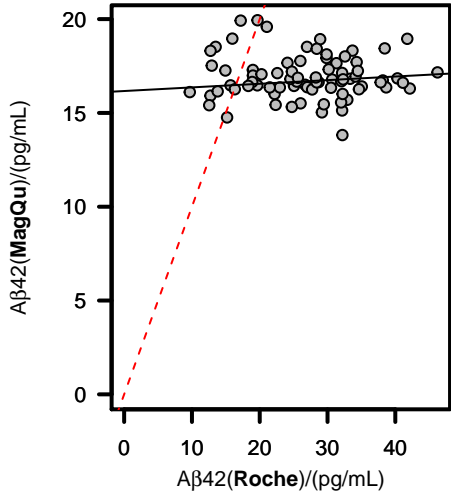
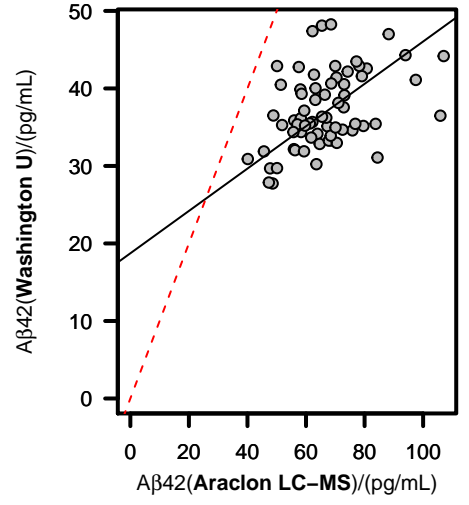
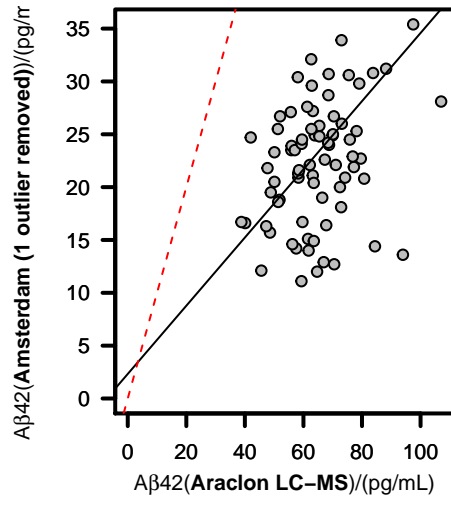
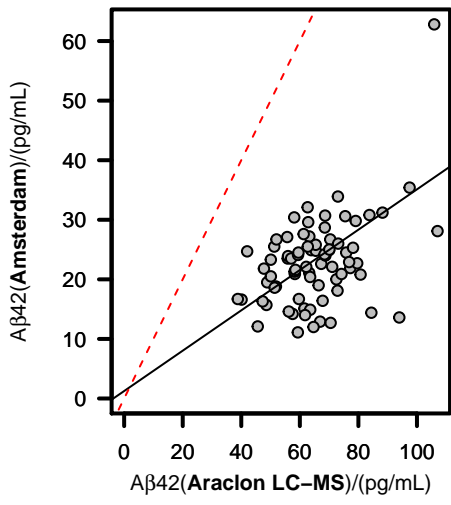
Aβ42(Araclon LC-MS) (pg/mL)

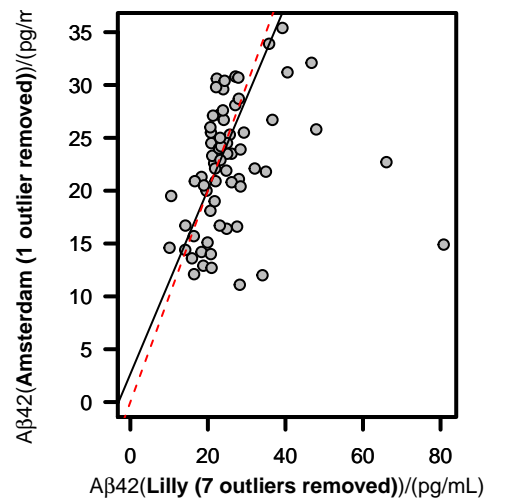
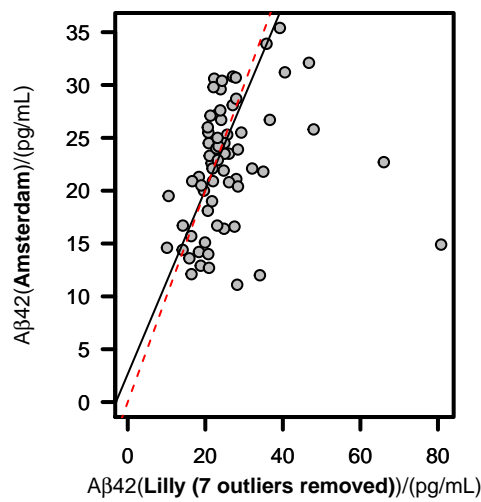
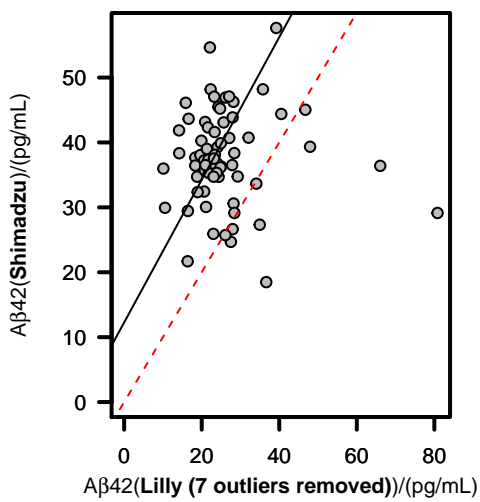
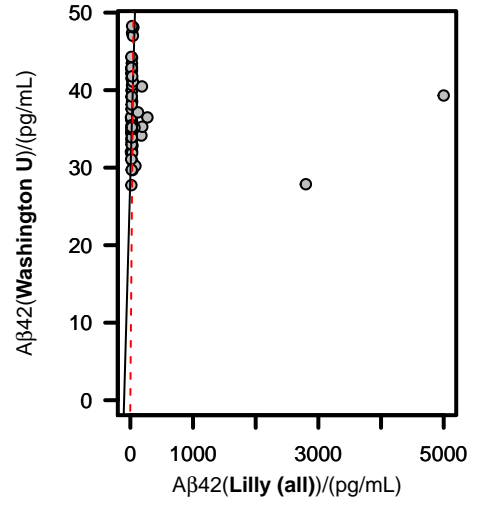
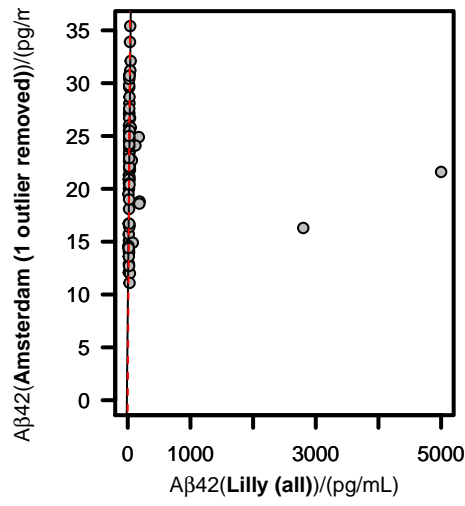
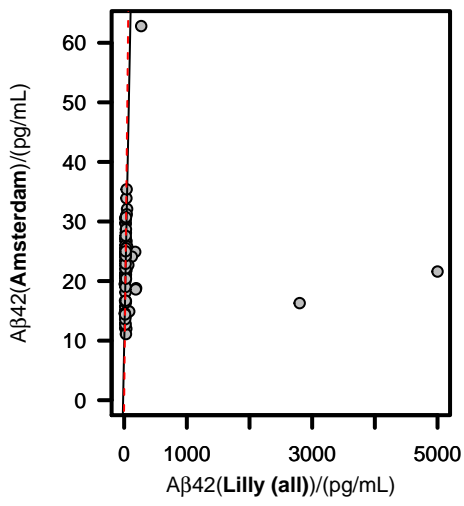
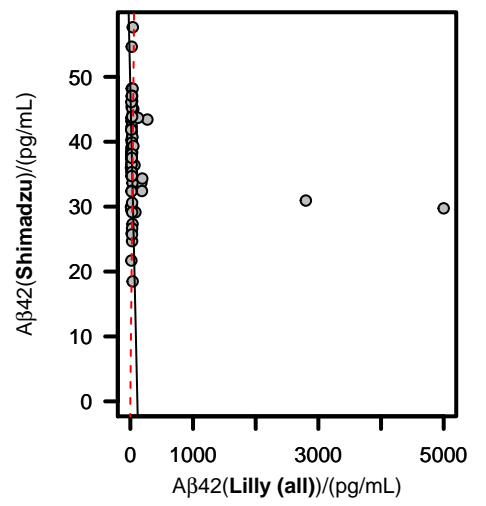
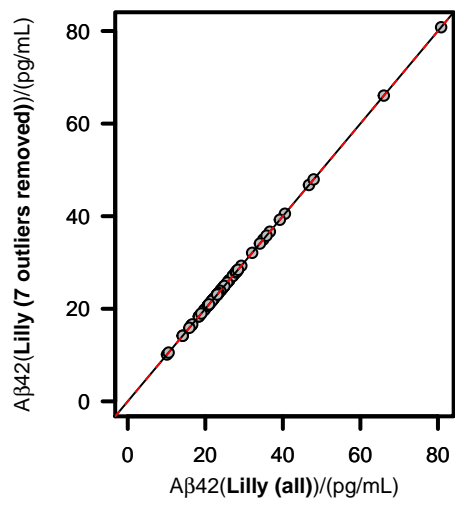
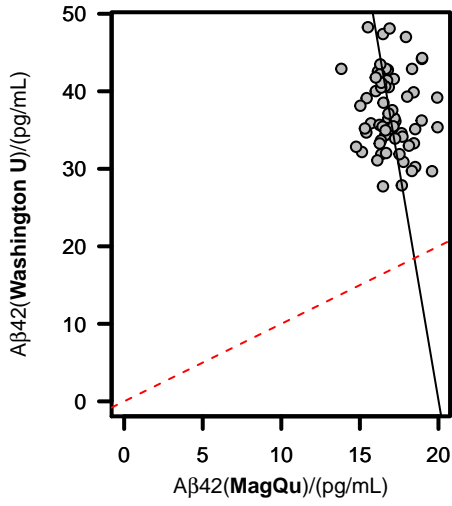
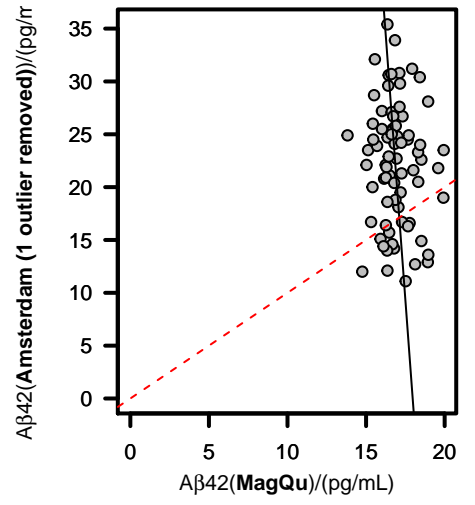
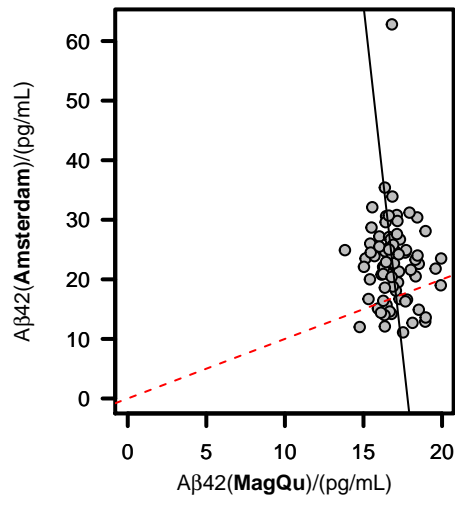
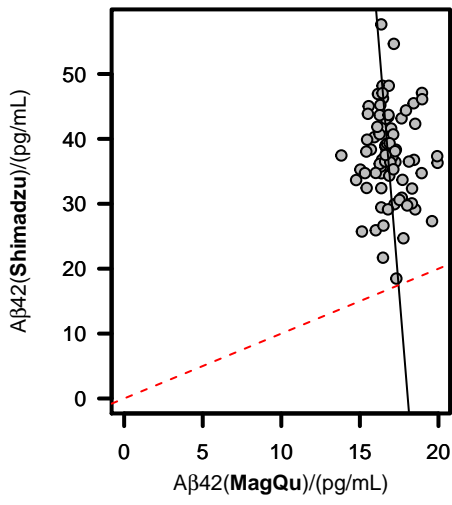


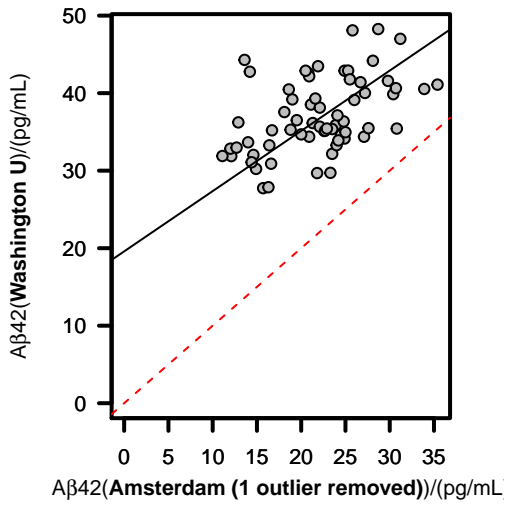
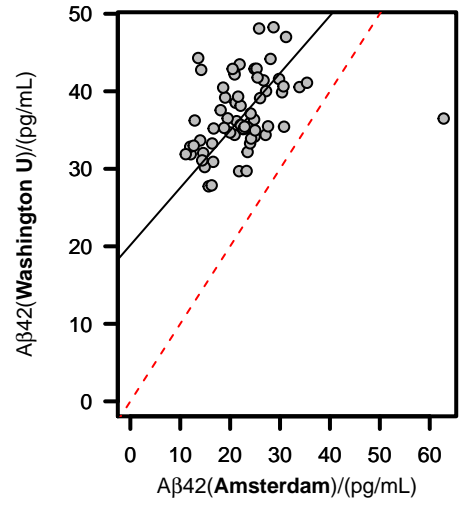
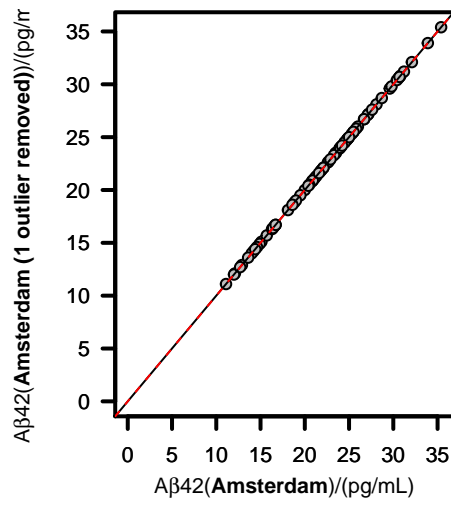
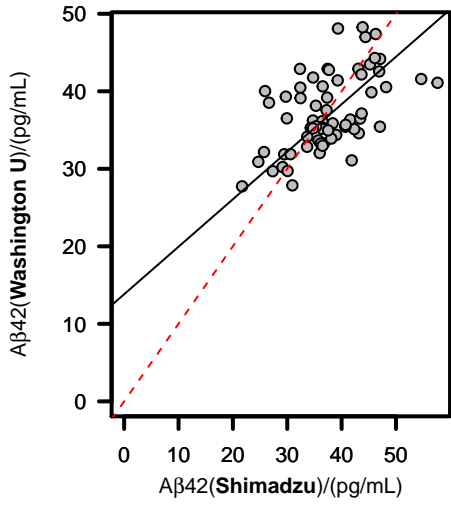
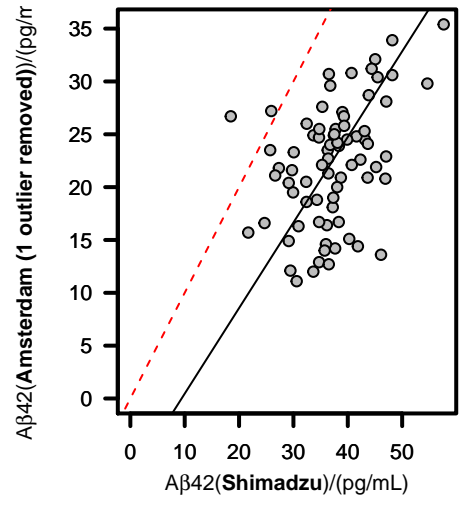
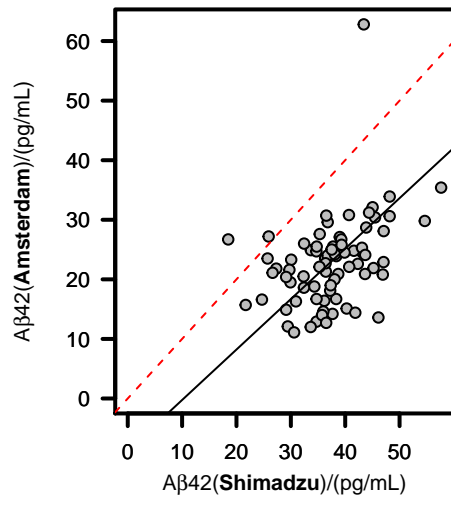
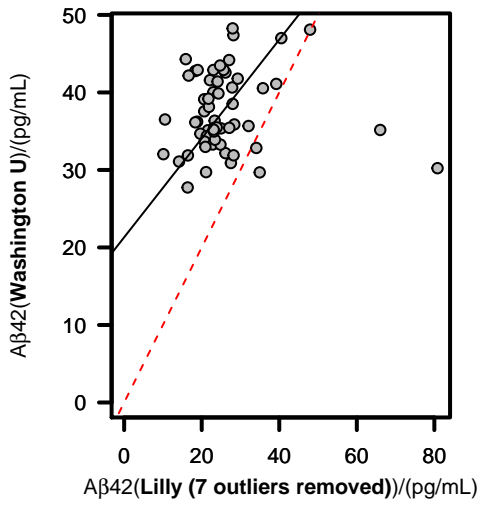
Aβ42(Araclon LC-MS) (pg/mL)

Aβ42(Araclon LC-MS) (pg/mL)

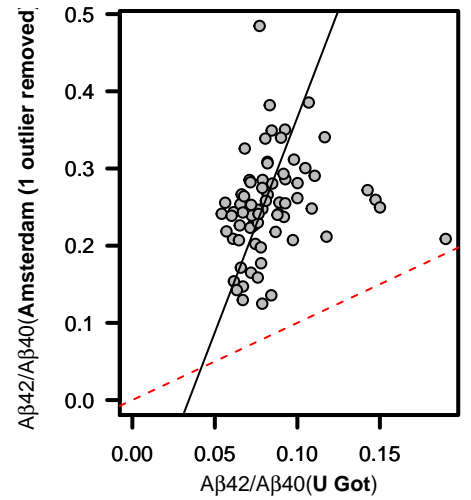
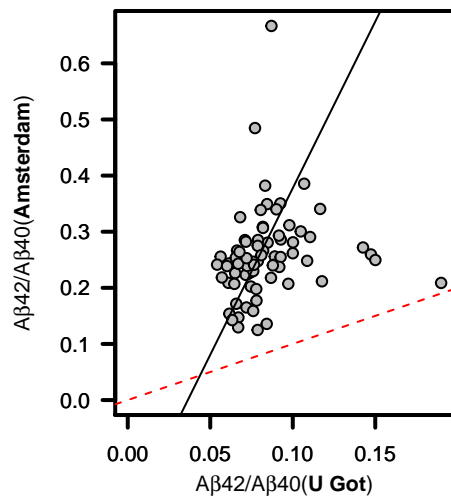
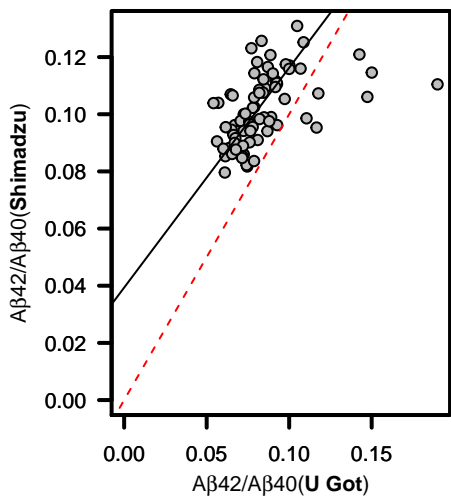
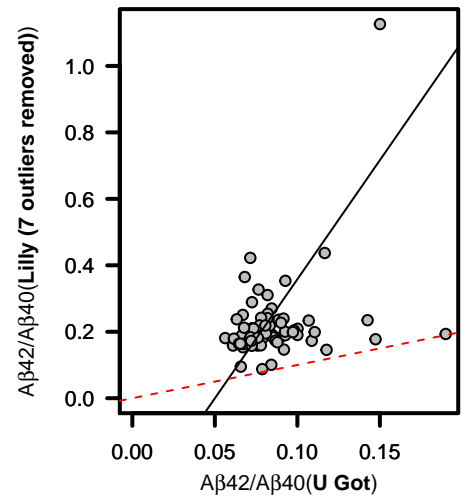
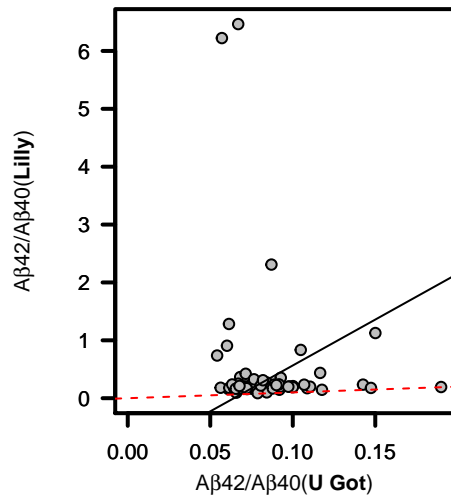
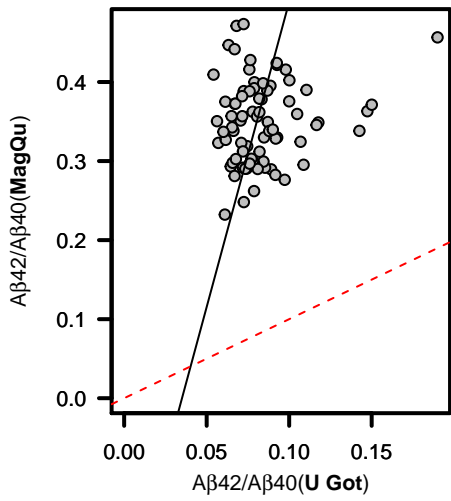
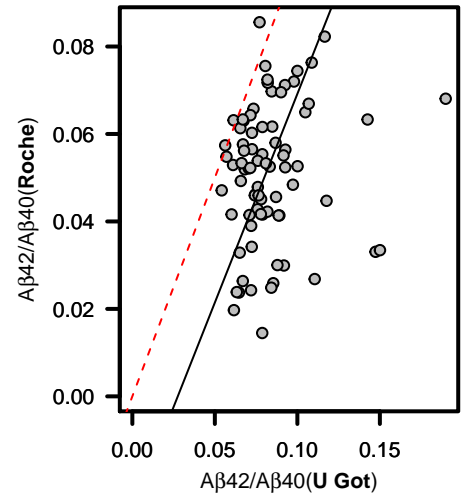
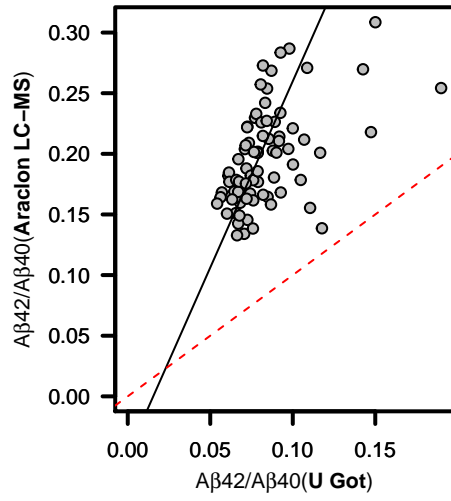
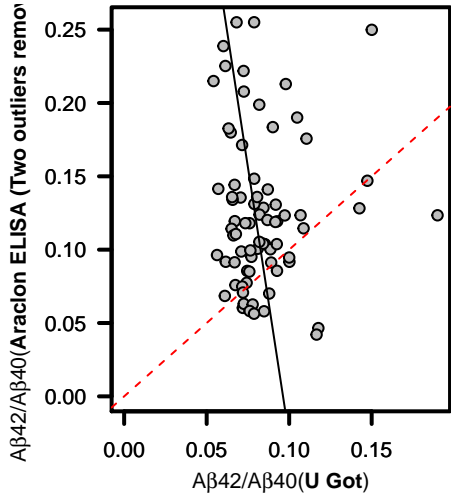
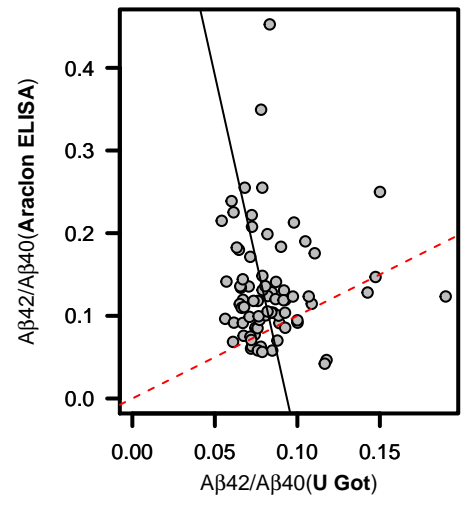
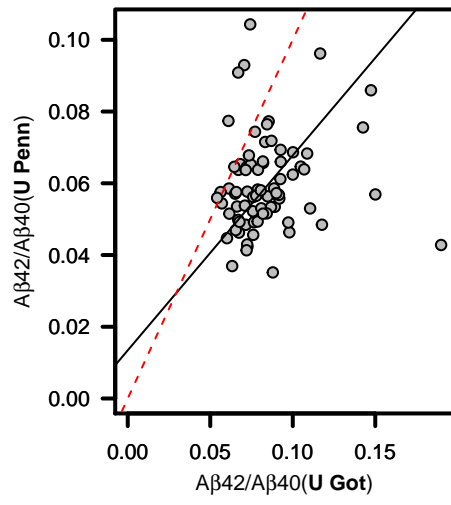
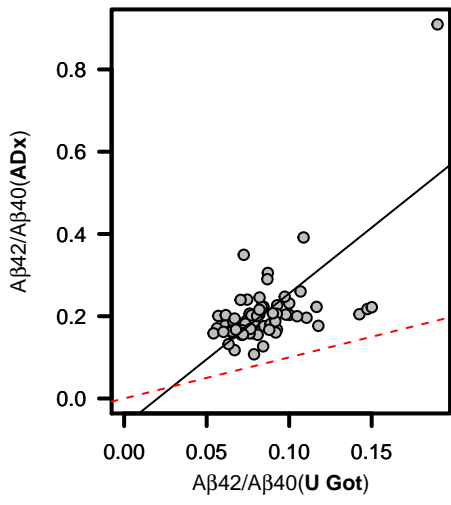
Aβ42(Araclon LC-MS) (pg/mL)

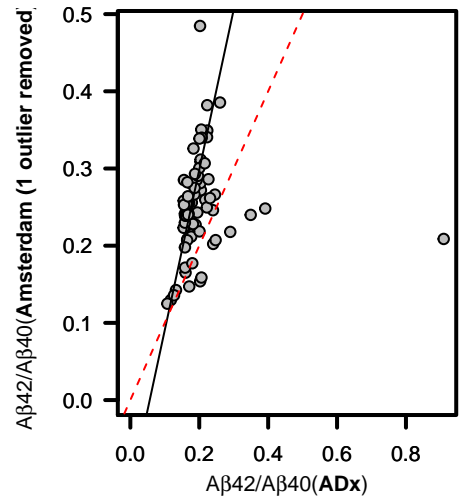
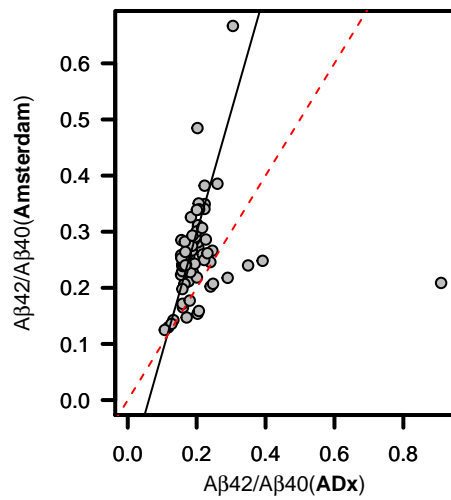
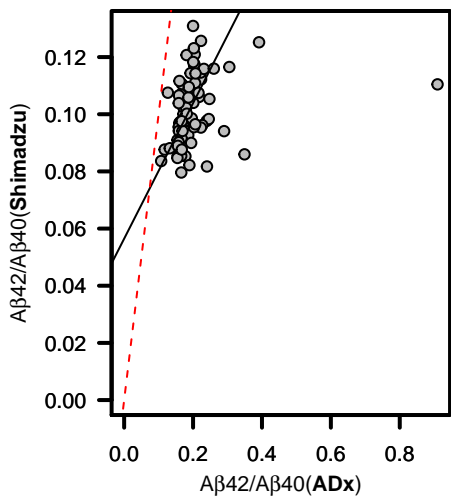
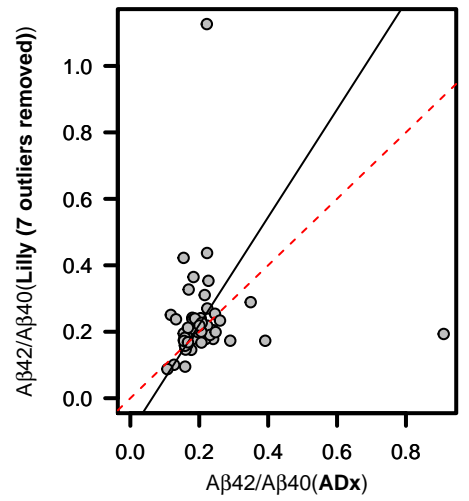
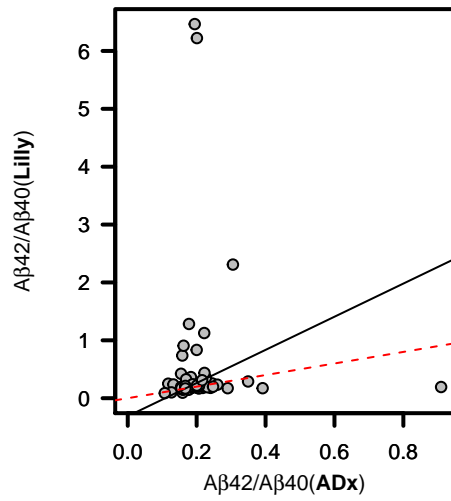
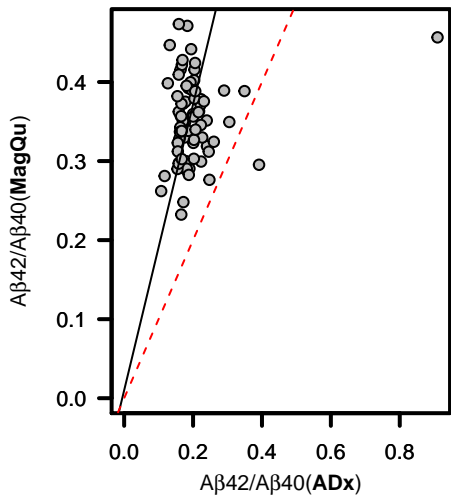
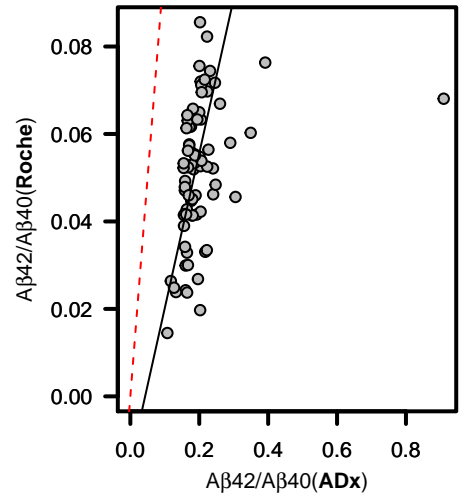
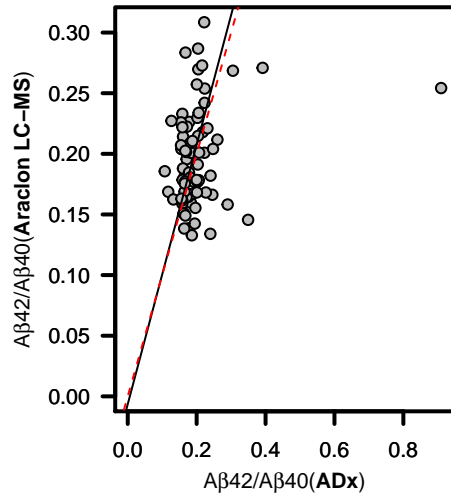
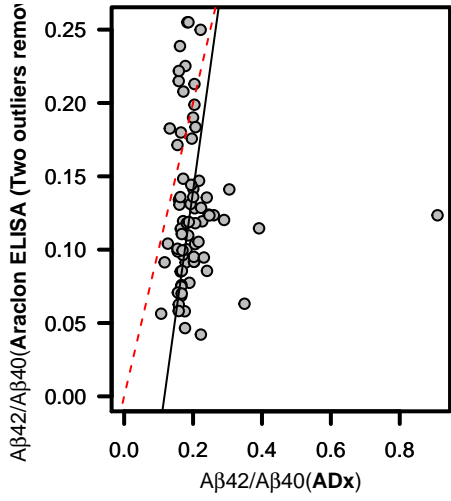
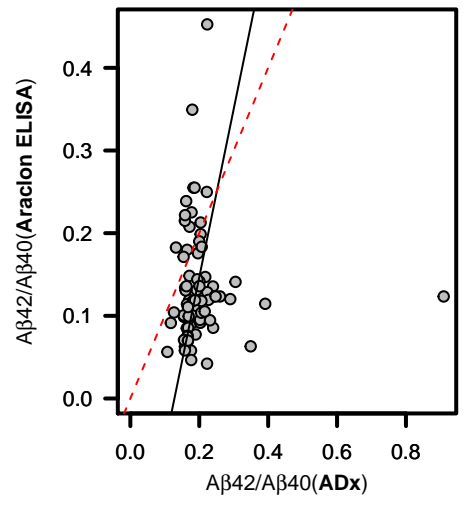
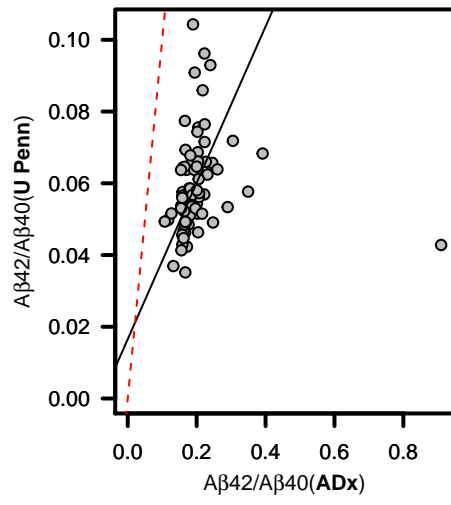
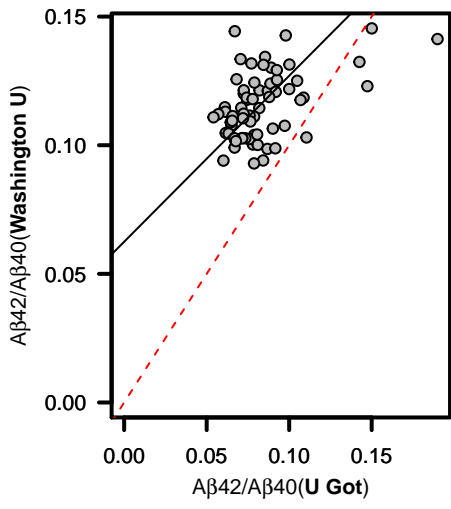


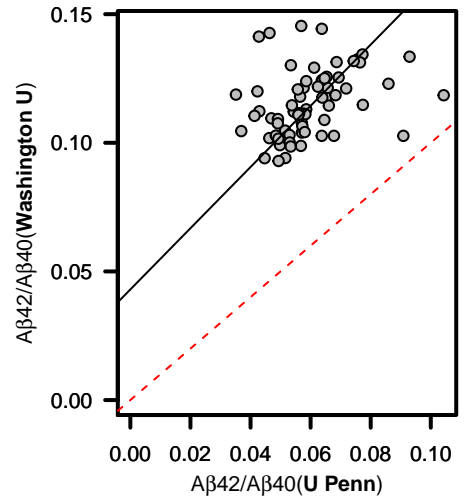
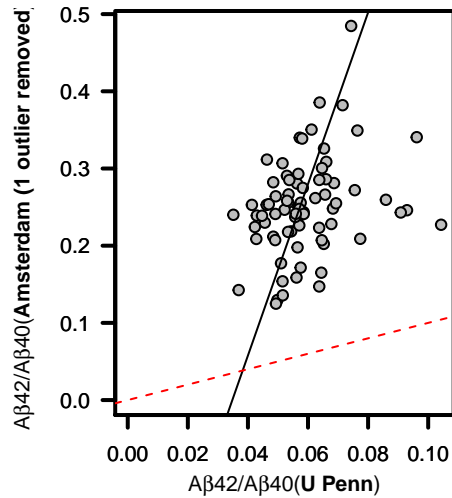
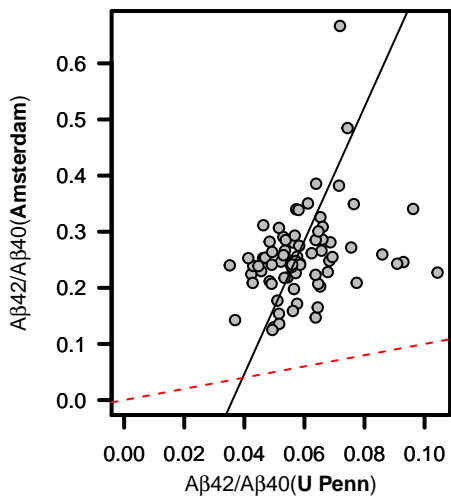
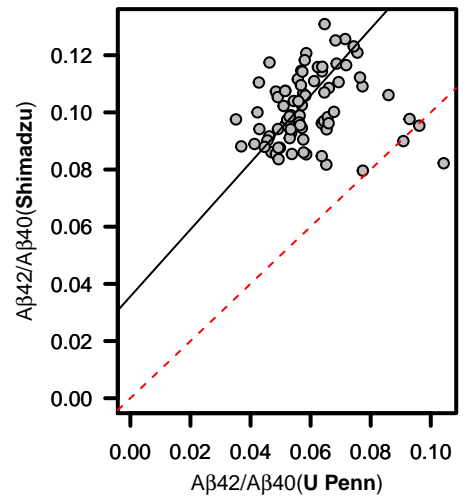
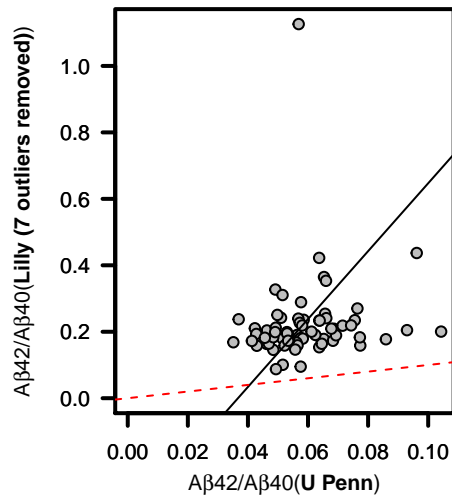
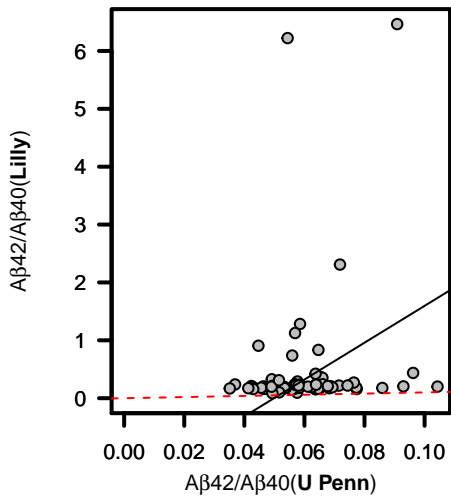
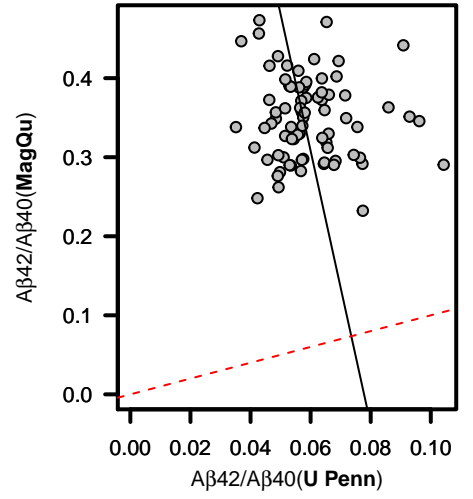
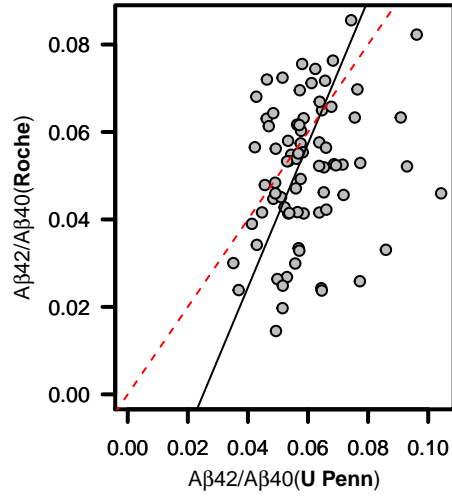
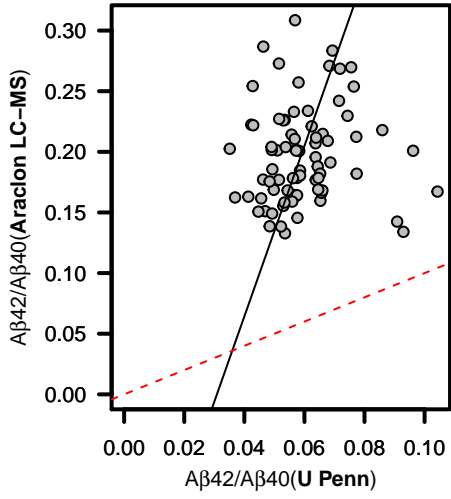
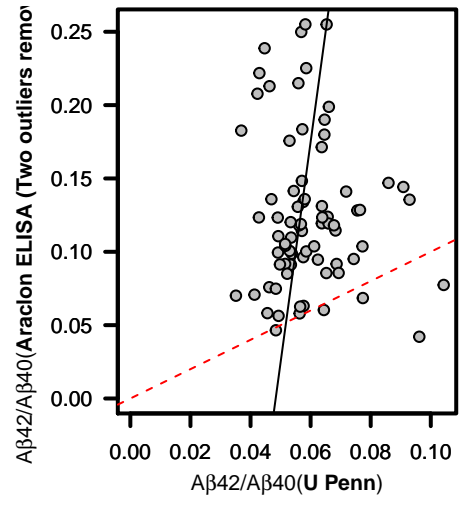
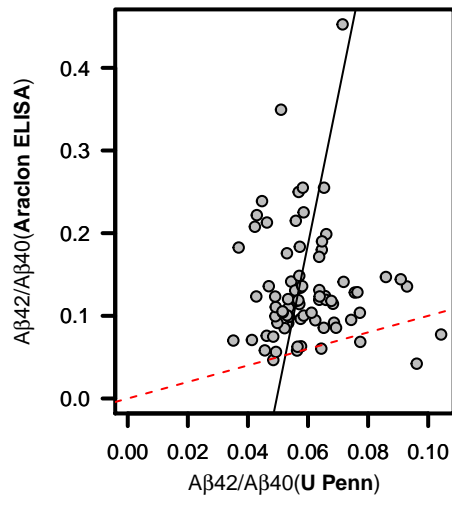
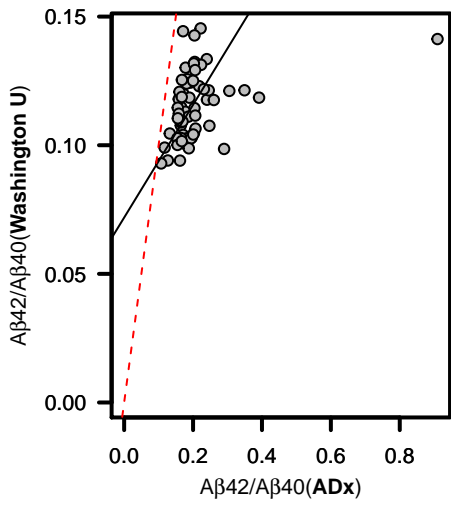


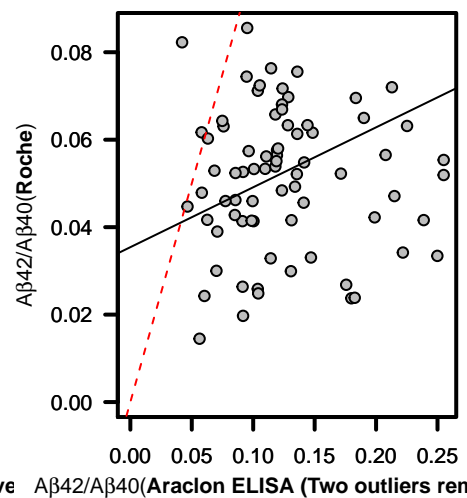
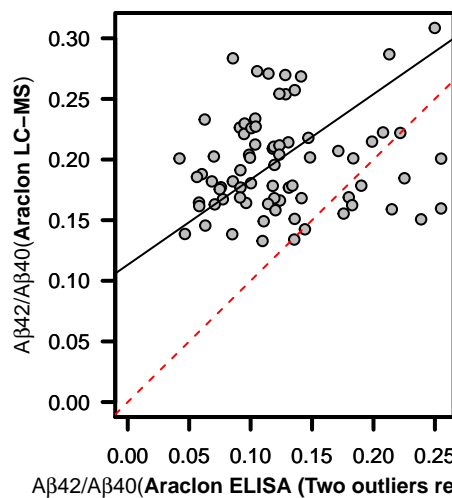
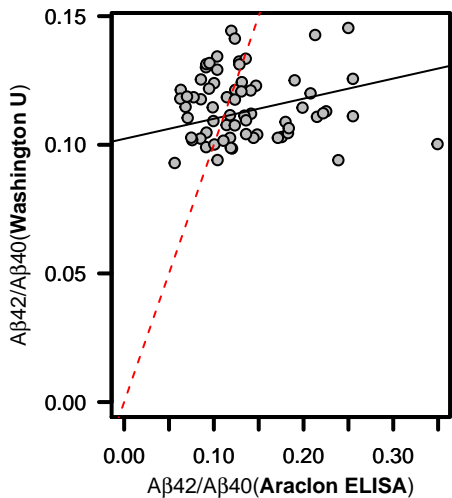
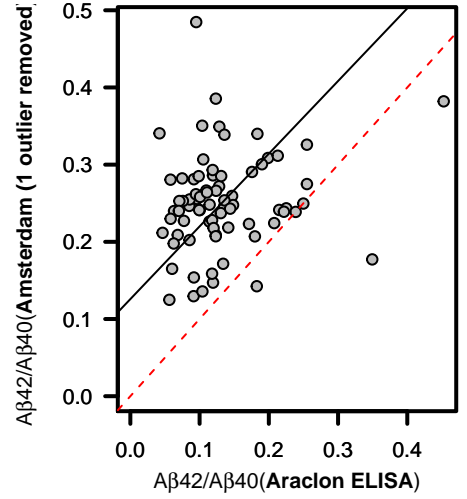
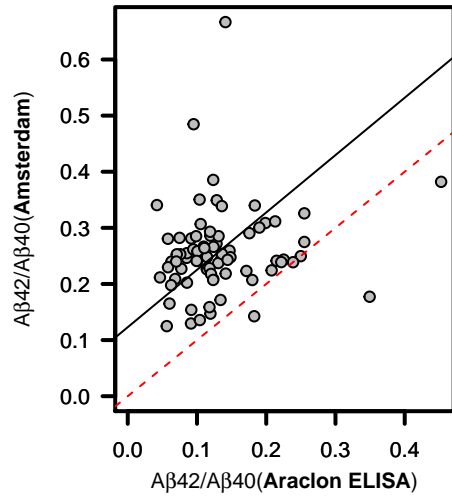
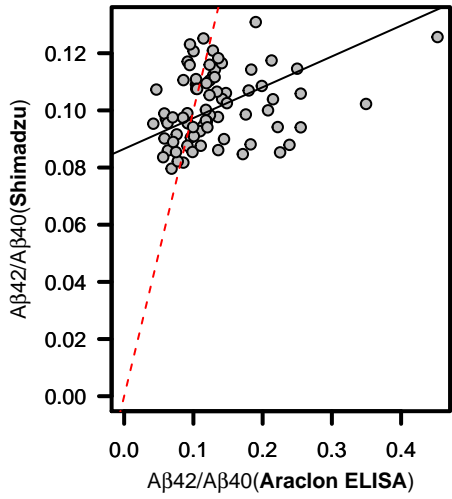
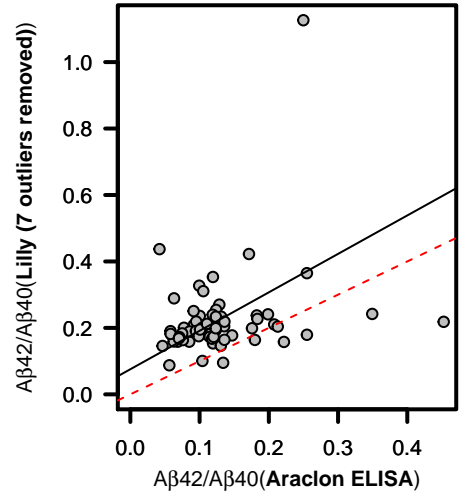
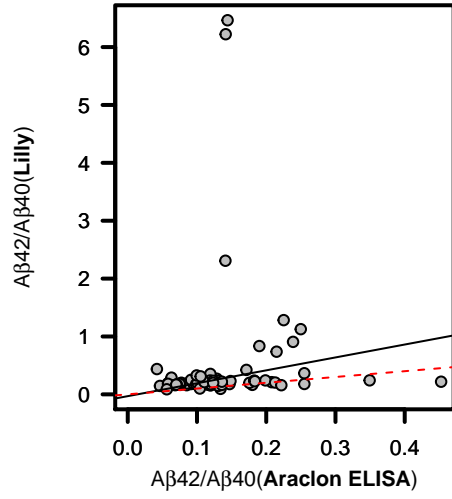
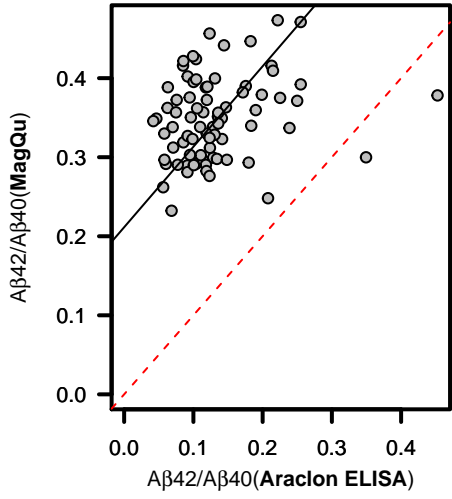
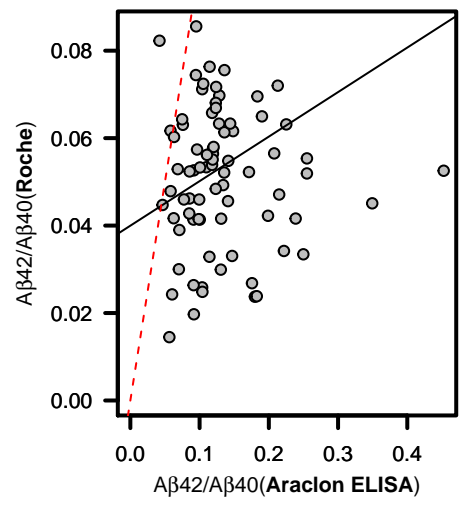
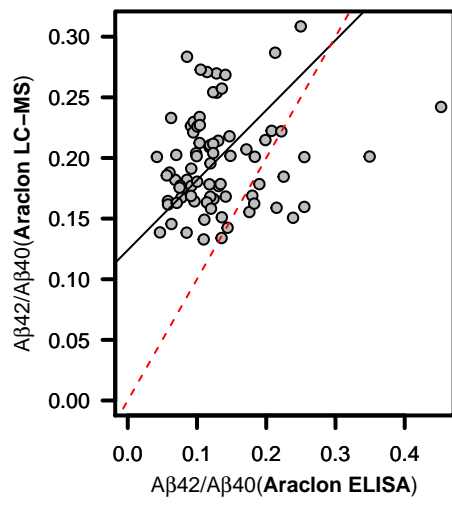
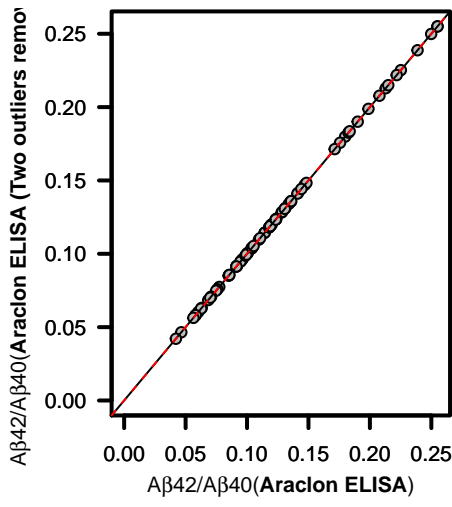


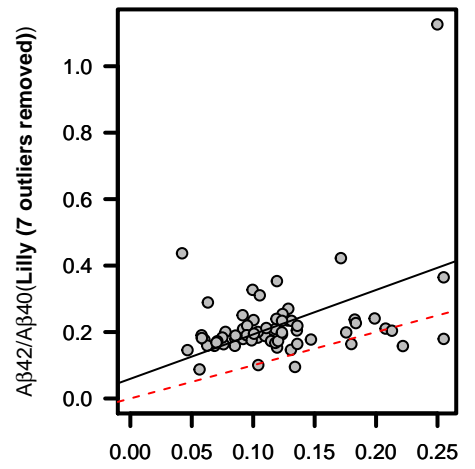
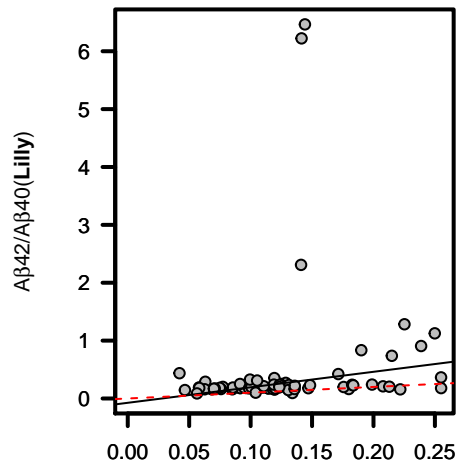
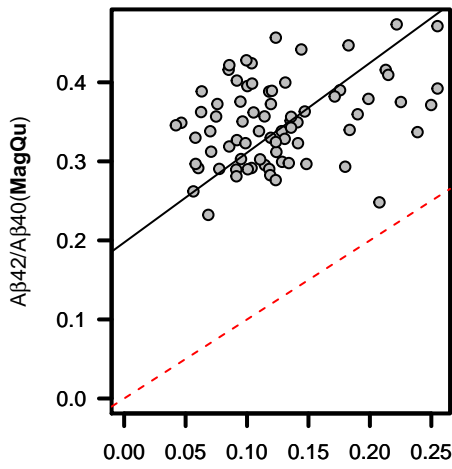
Supplemental figure 3:
Correlation plots between methods for
plasma A β 42/A β 40 ratio



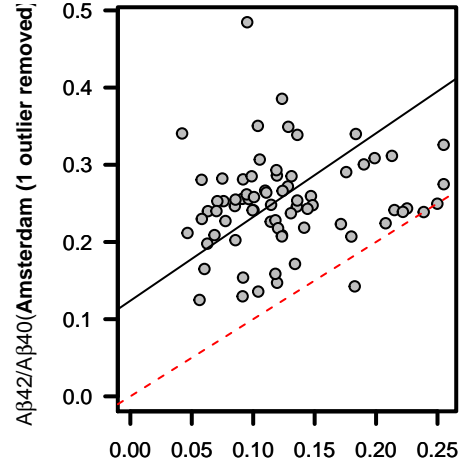
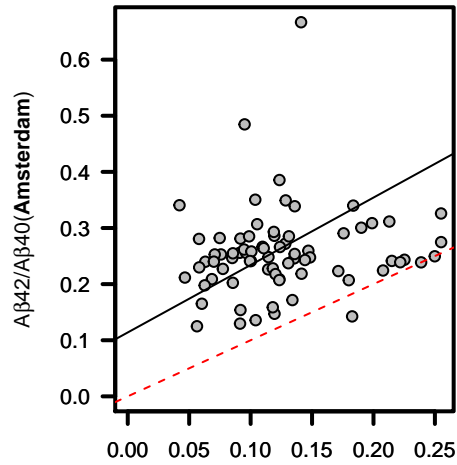
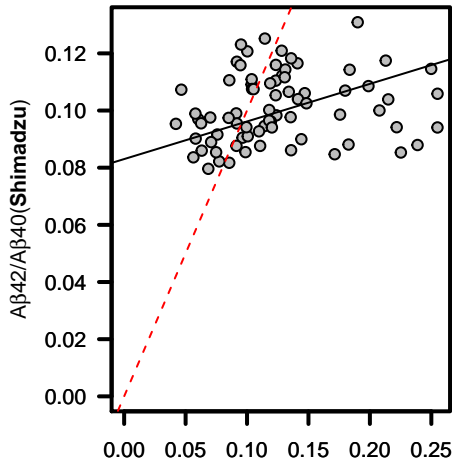




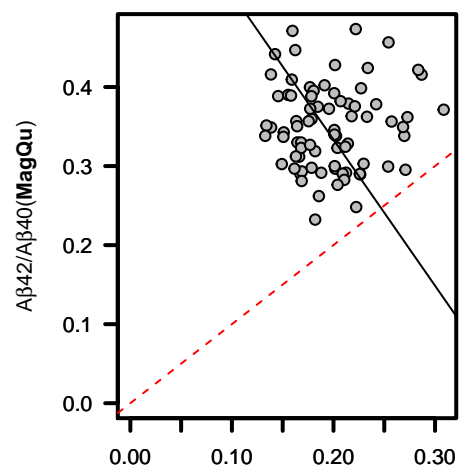
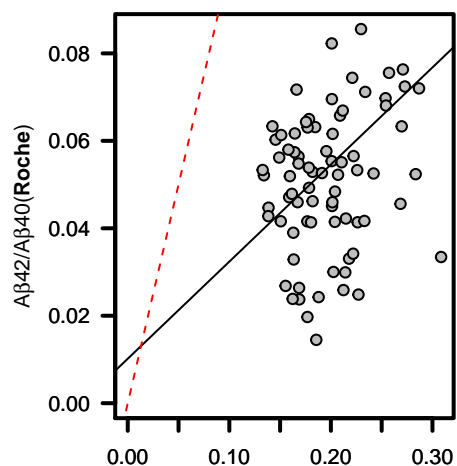
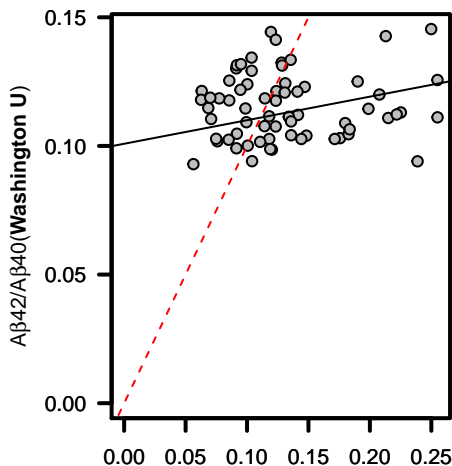




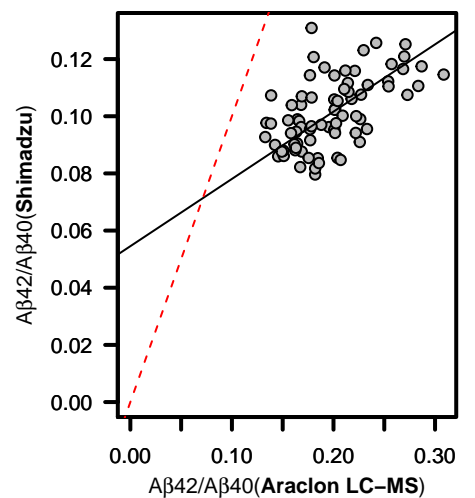
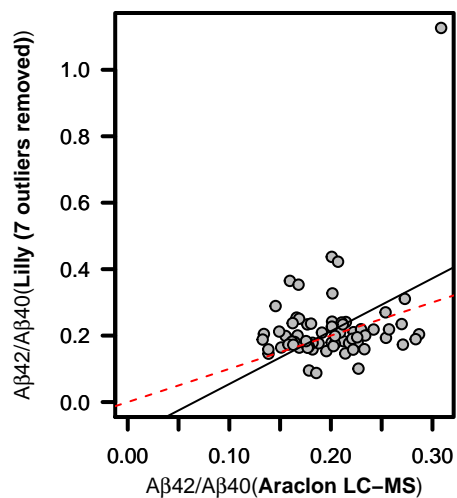
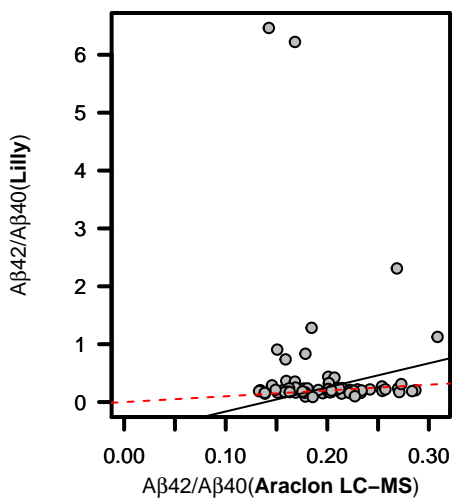
Aβ42/Aβ40(MagQu) Aβ42/Aβ40(Lilly) Aβ42/Aβ40(Lilly (7 outliers removed))
 Aβ42/Aβ40(Araclon ELISA (Two outliers removed)) Aβ42/Aβ40(Araclon ELISA (Two outliers removed)) Aβ42/Aβ40(Araclon ELISA (Two outliers removed))



Aβ42/Aβ40(Shimadzu) Aβ42/Aβ40(Amsterdam) Aβ42/Aβ40(Amsterdam (1 outlier removed))
 Aβ42/Aβ40(Araclon ELISA (Two outliers removed)) Aβ42/Aβ40(Araclon ELISA (Two outliers removed)) Aβ42/Aβ40(Araclon ELISA (Two outliers removed))



Aβ42/Aβ40(Washington U) Aβ42/Aβ40(Roche) Aβ42/Aβ40(MagQu)
 Aβ42/Aβ40(Araclon ELISA (Two outliers removed)) Aβ42/Aβ40(Araclon LC-MS) Aβ42/Aβ40(Araclon LC-MS)



Aβ42/Aβ40(Lilly) Aβ42/Aβ40(Lilly (7 outliers removed)) Aβ42/Aβ40(Shimadzu)
 Aβ42/Aβ40(Araclon LC-MS) Aβ42/Aβ40(Araclon LC-MS) Aβ42/Aβ40(Araclon LC-MS)

