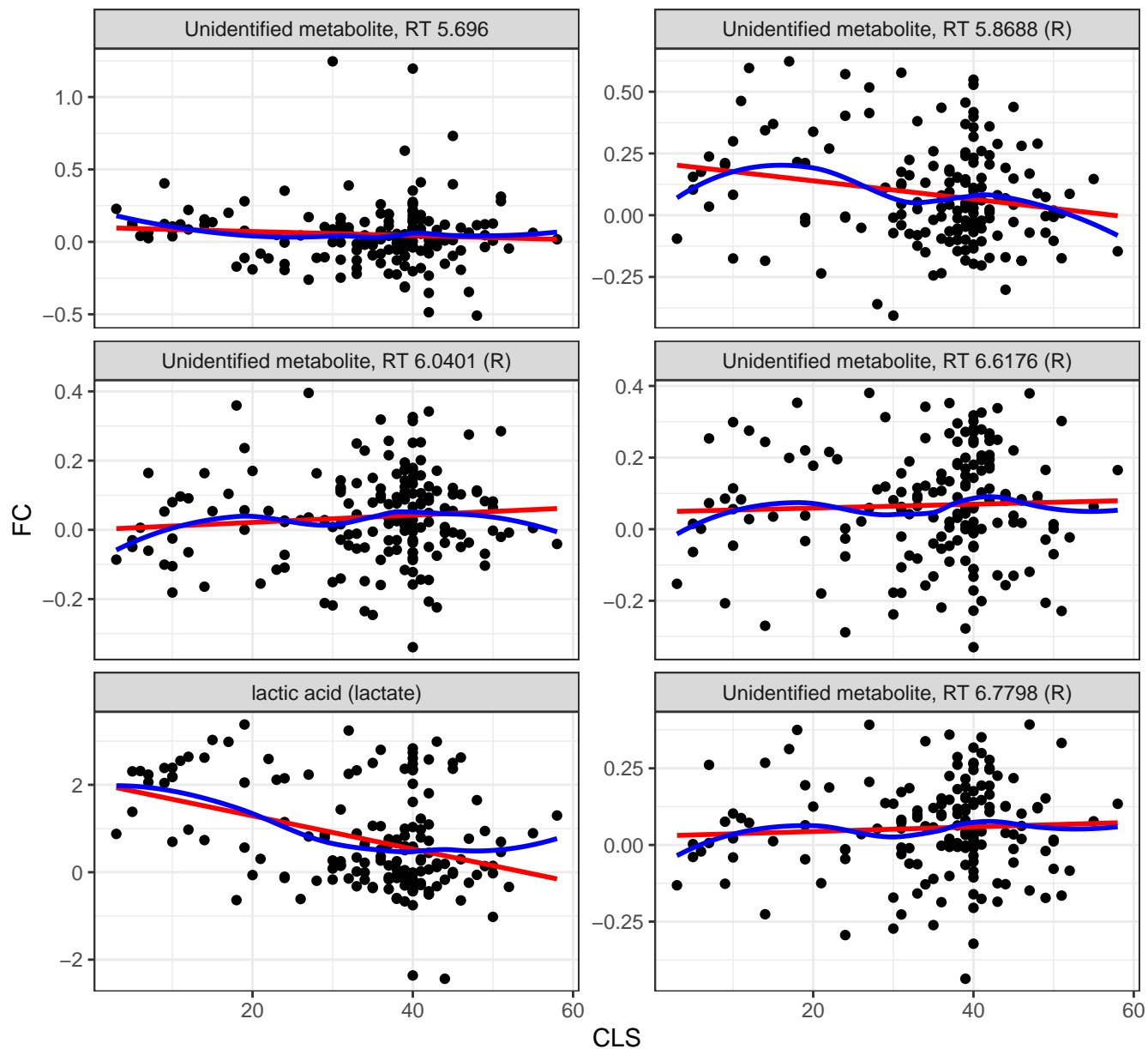
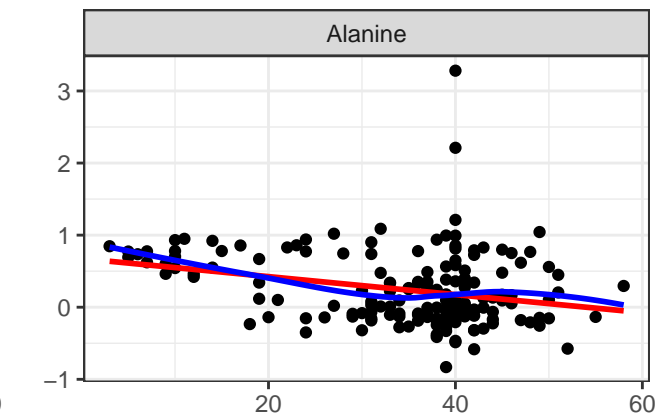
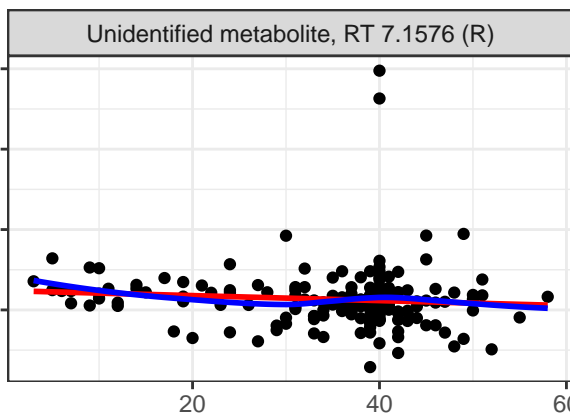
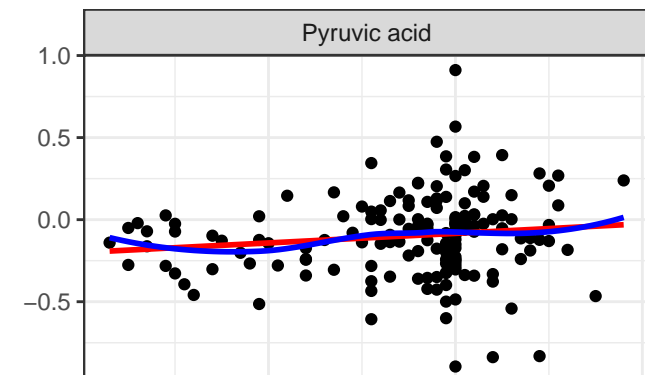
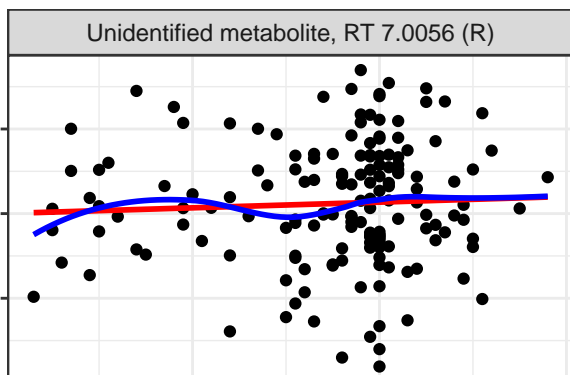
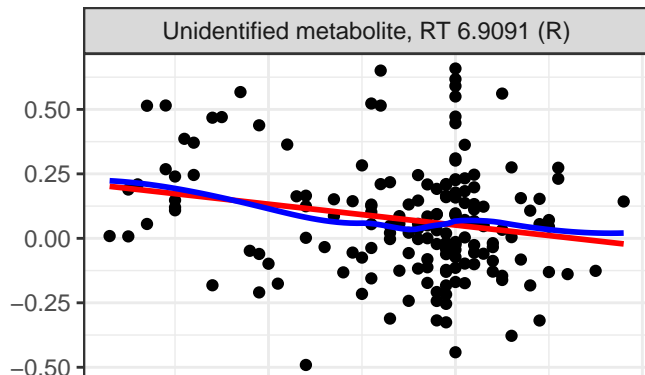
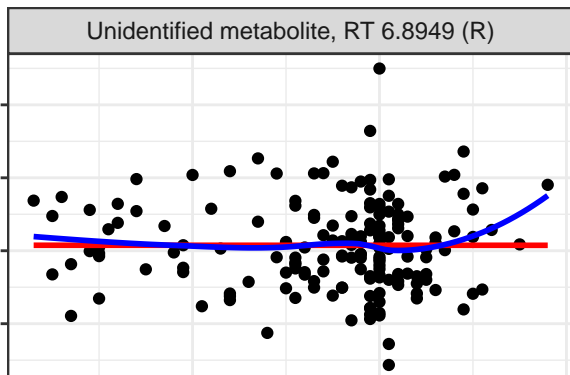


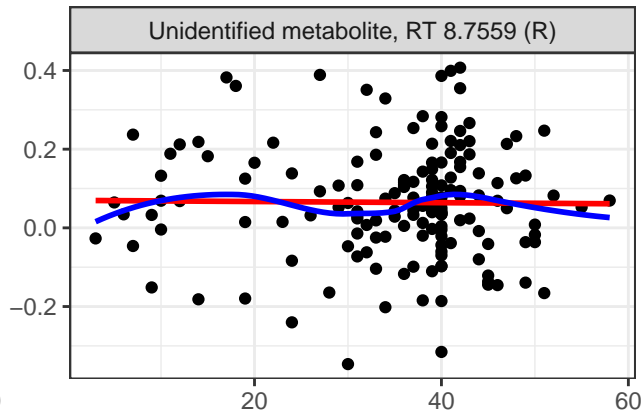
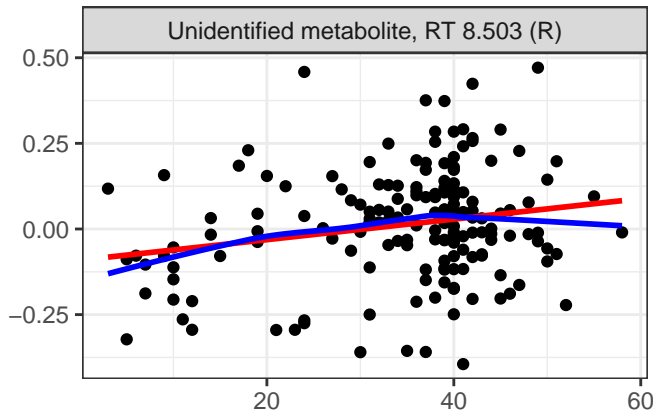
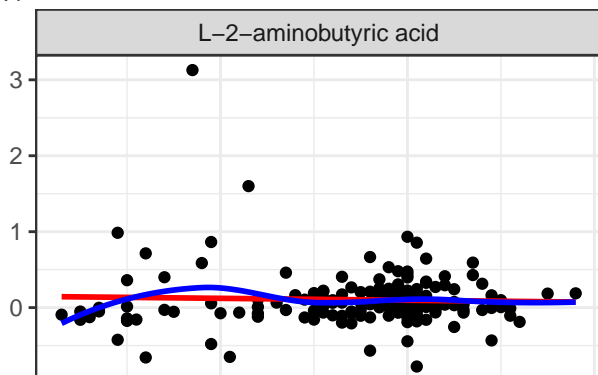
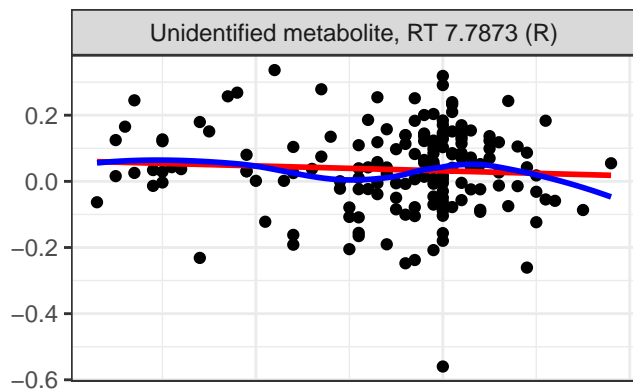
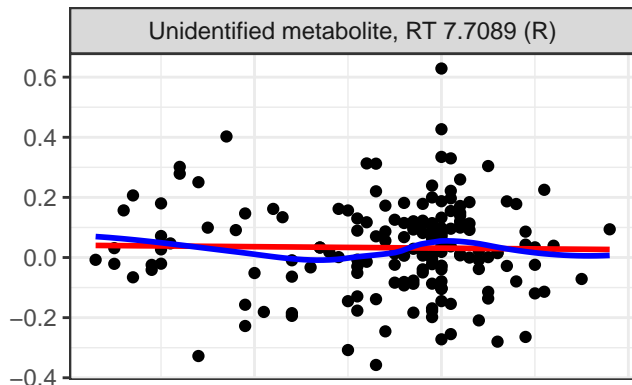
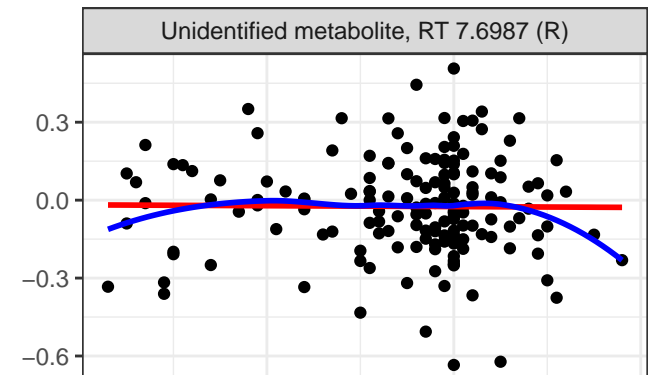
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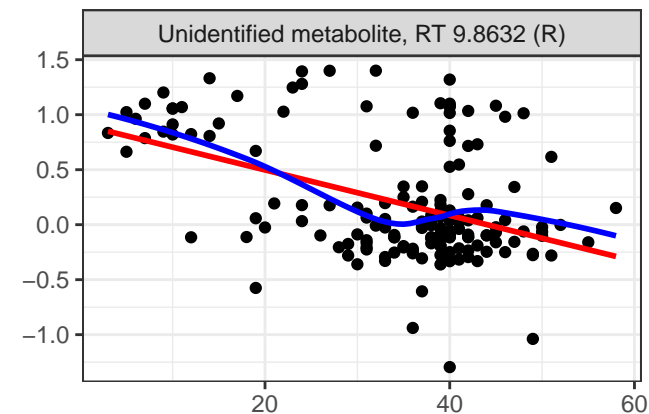
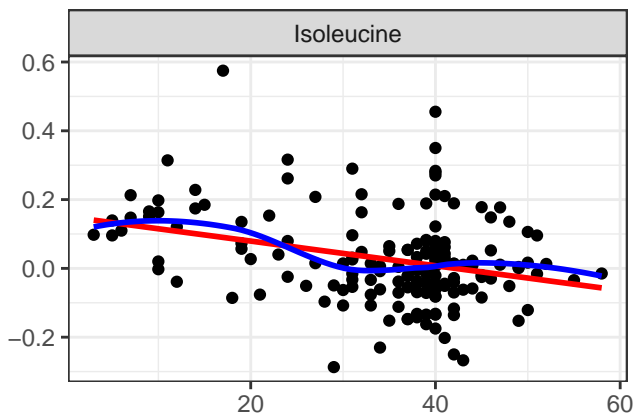
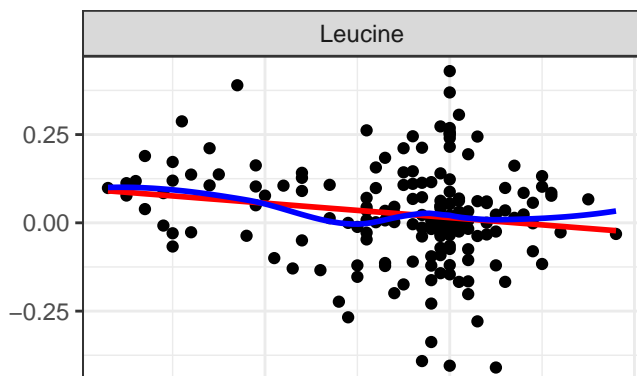
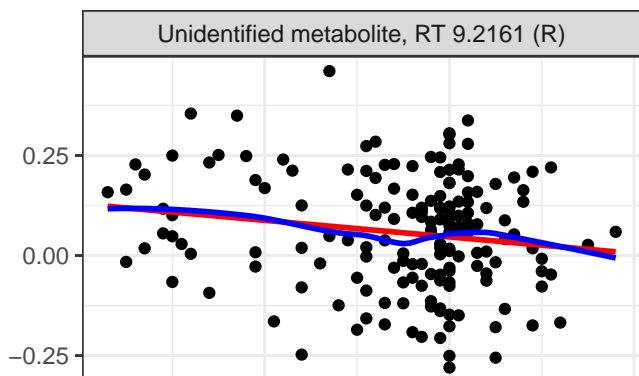
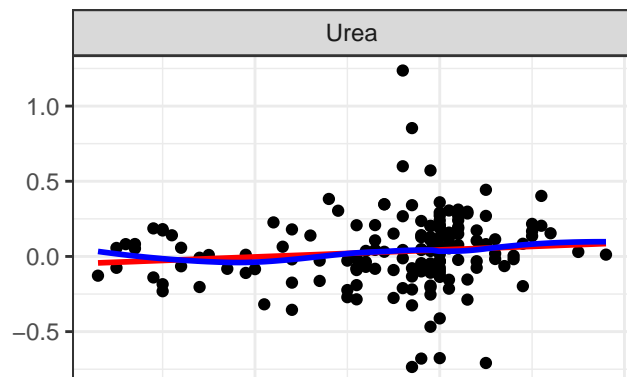
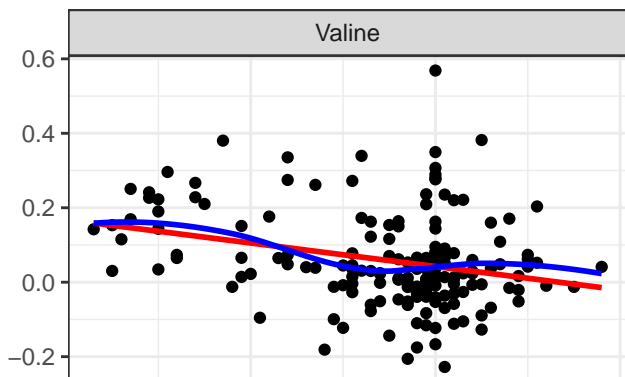


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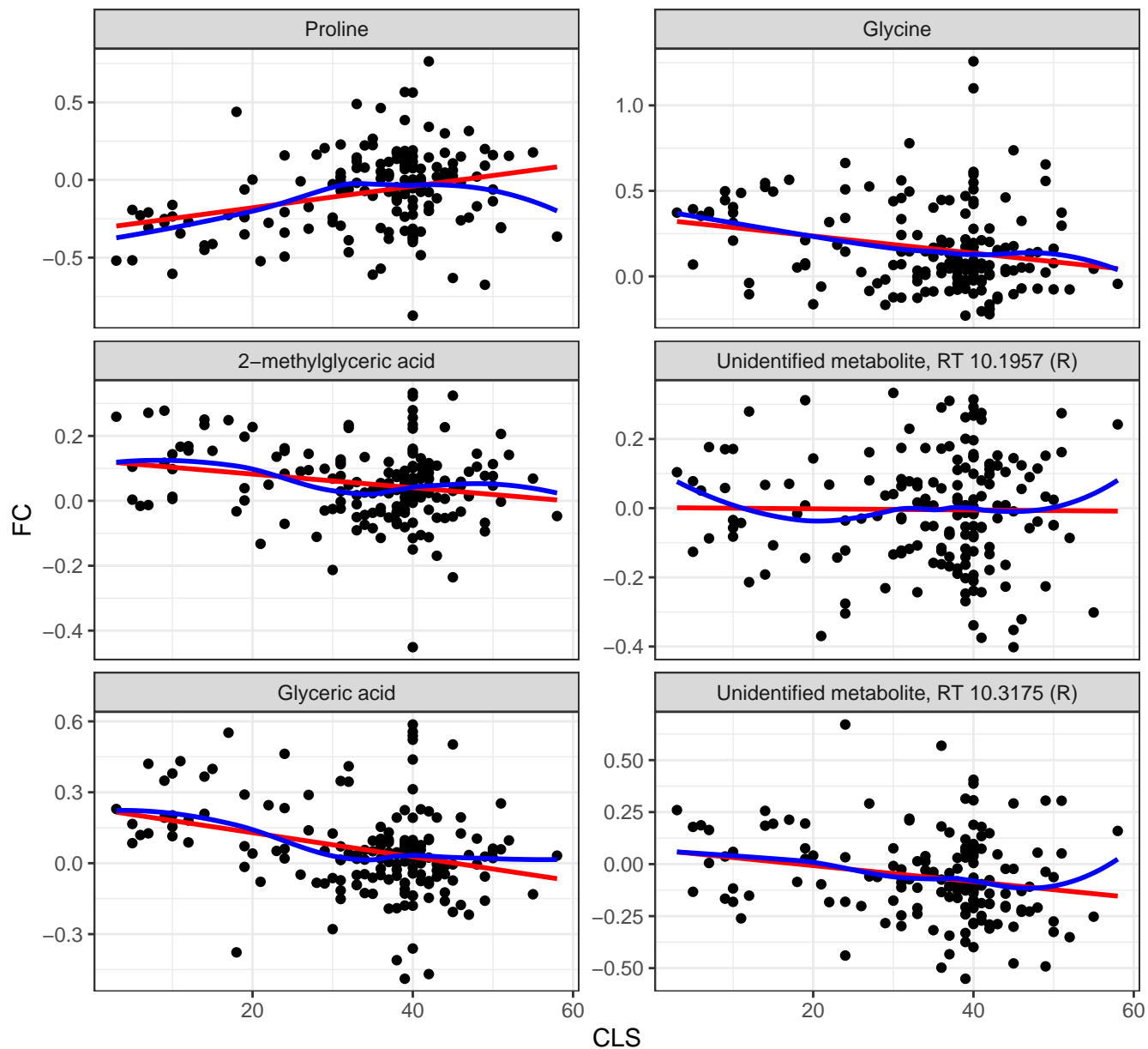
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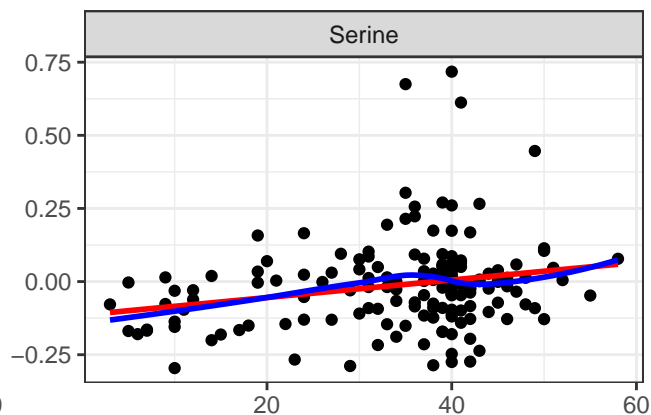
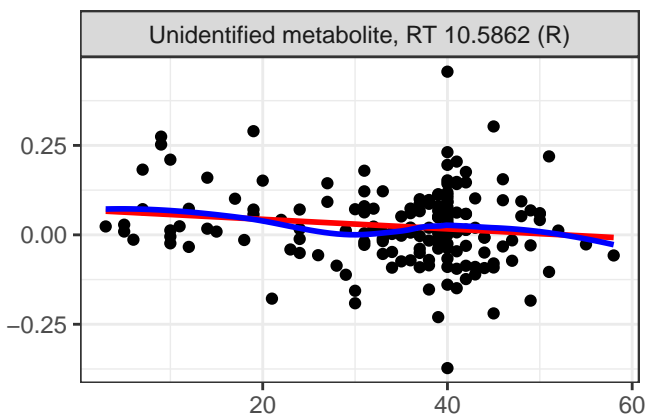
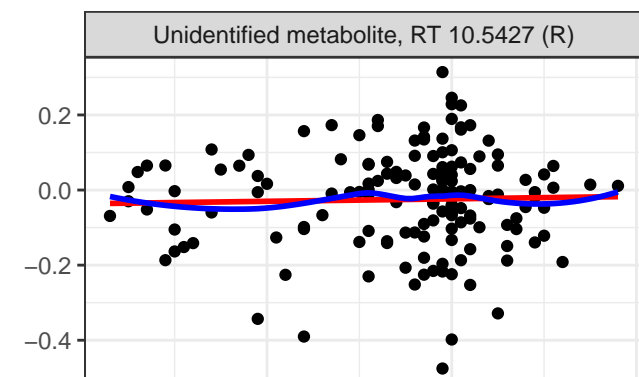
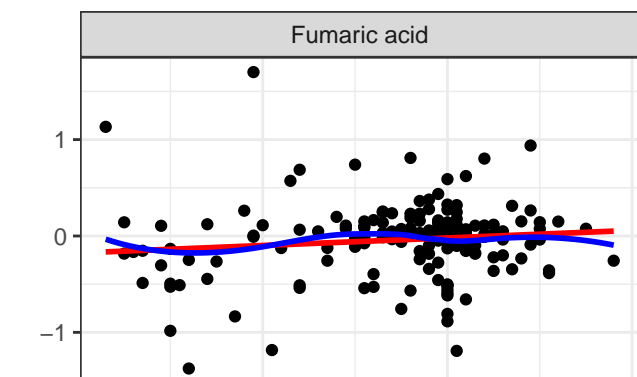
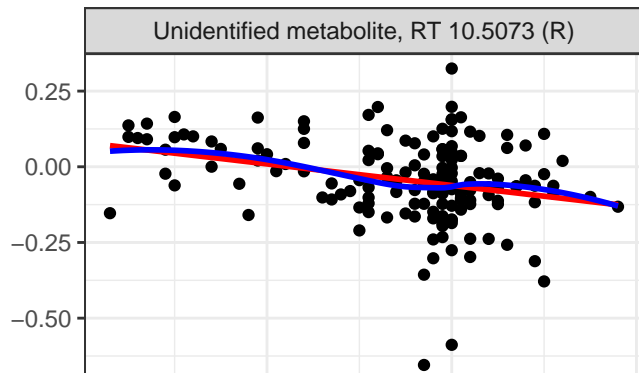
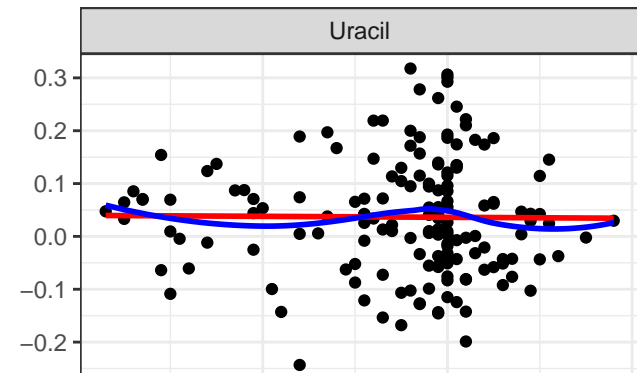
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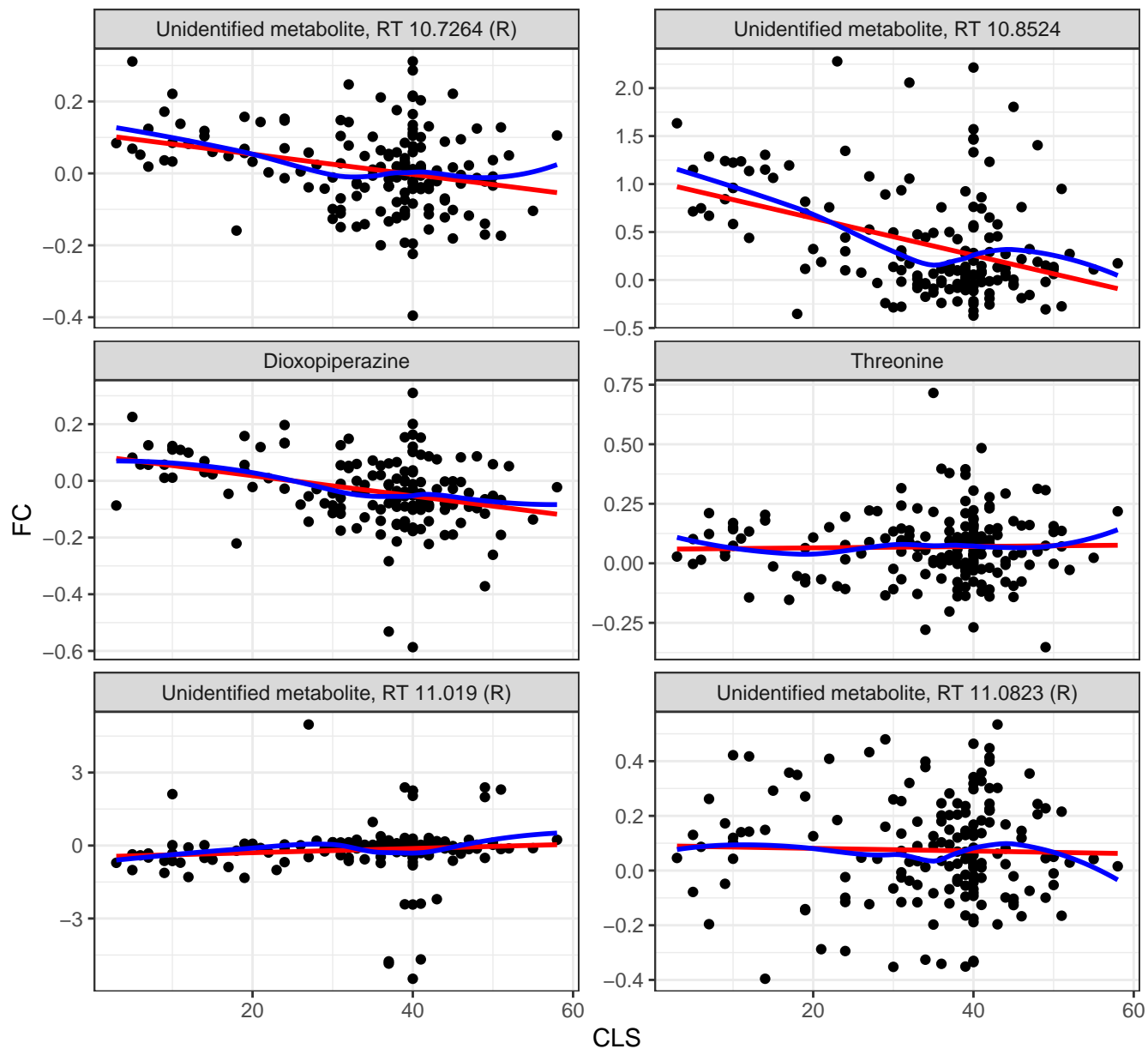
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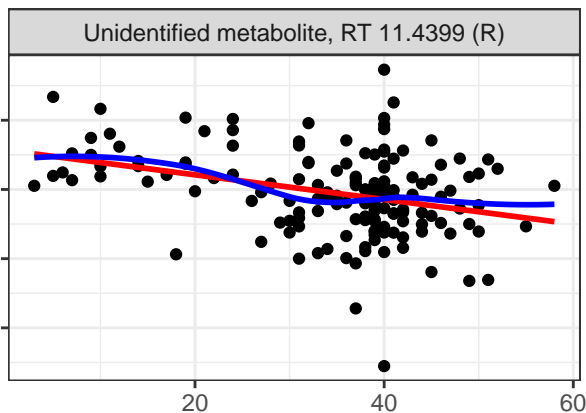
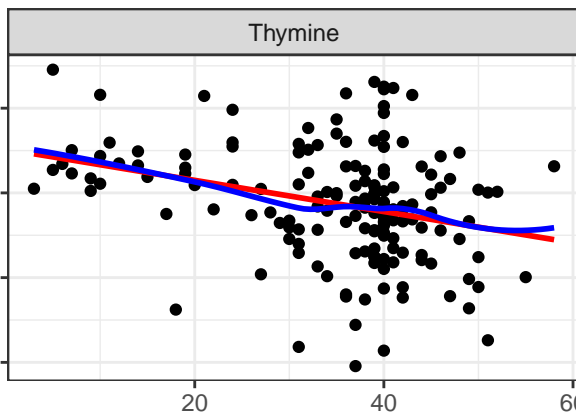
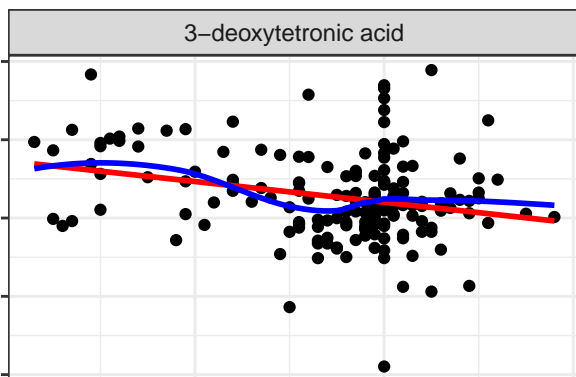
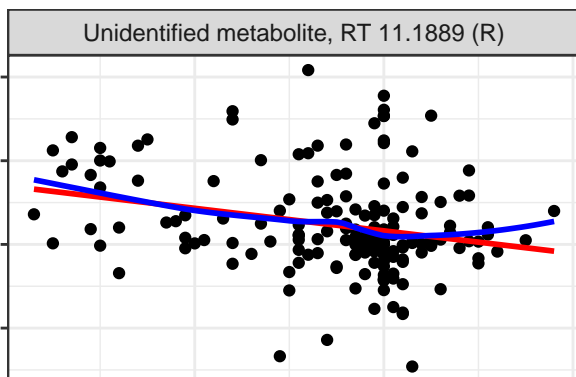
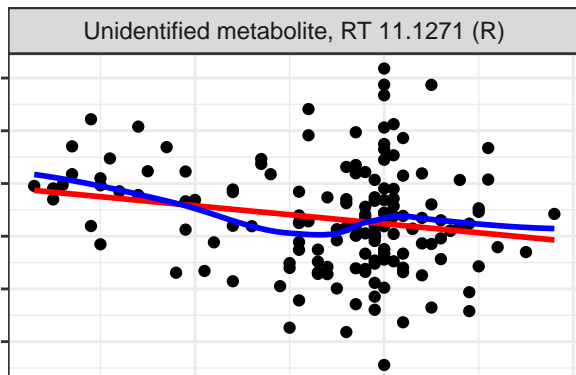
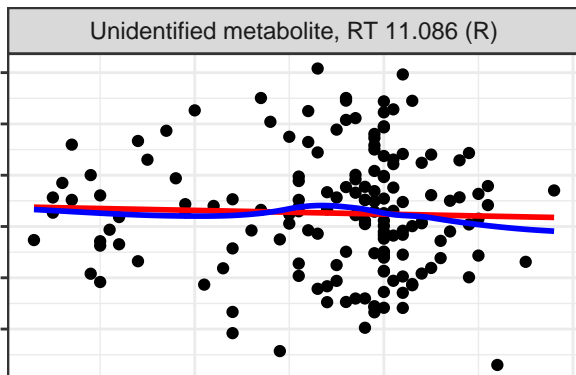
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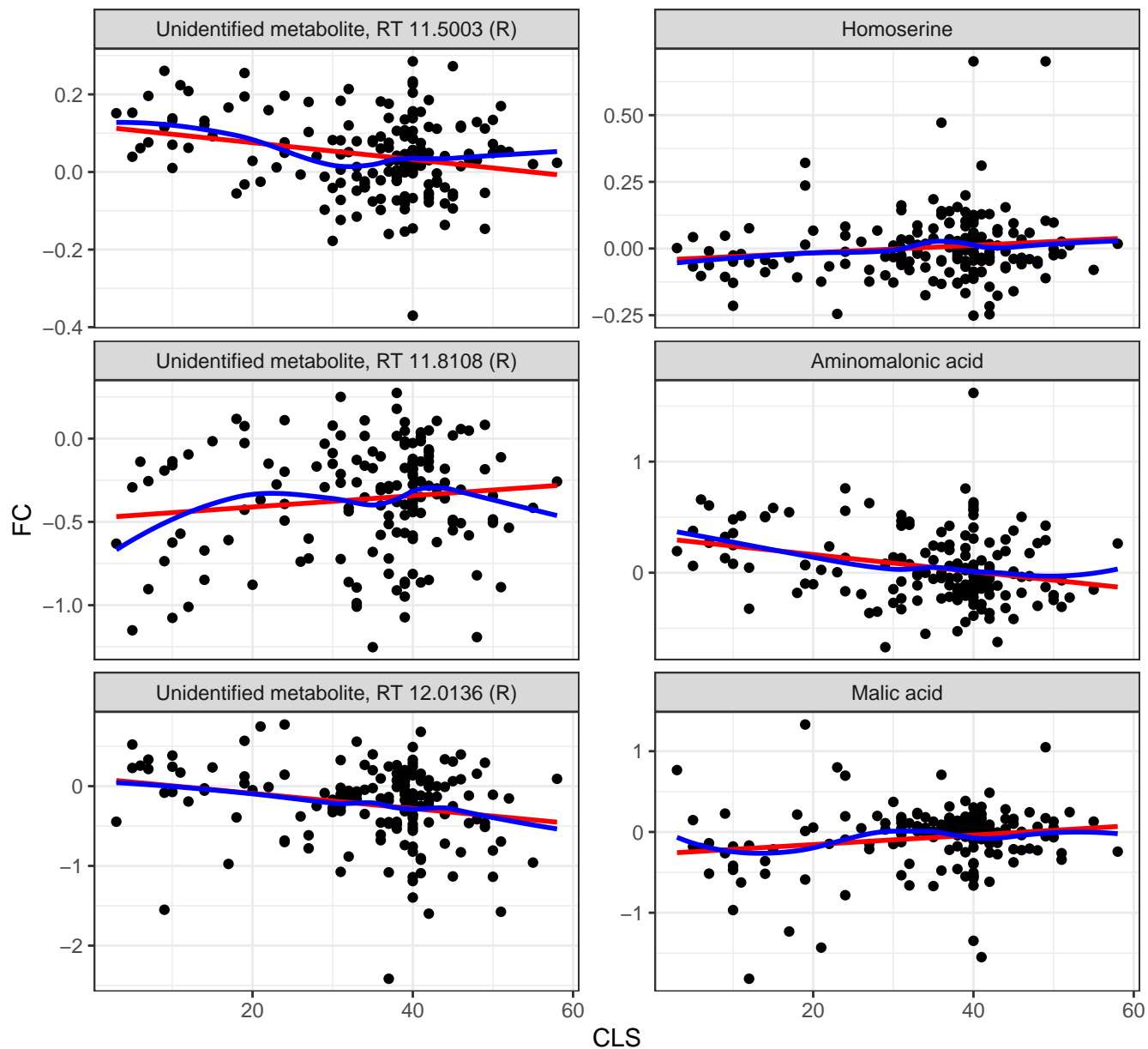
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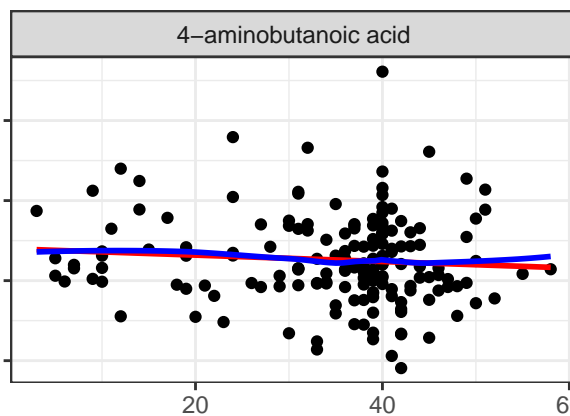
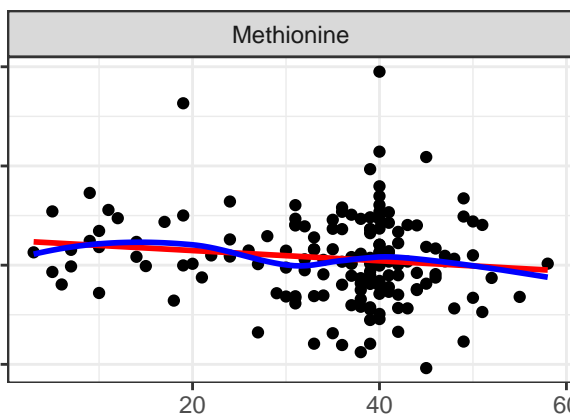
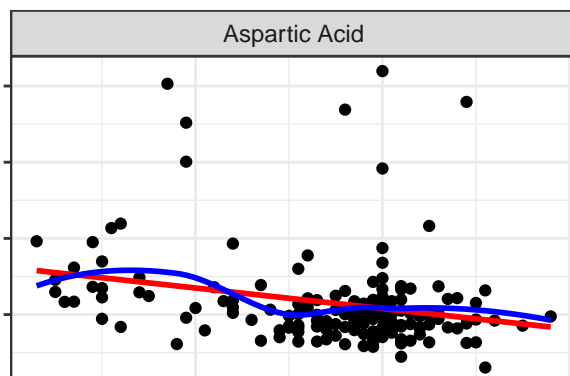
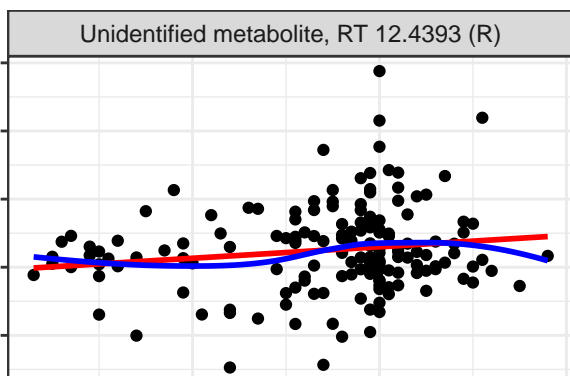
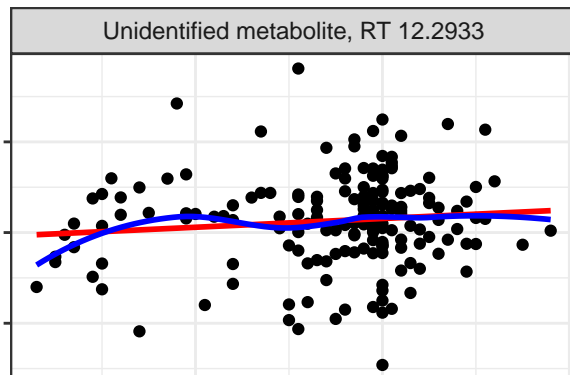
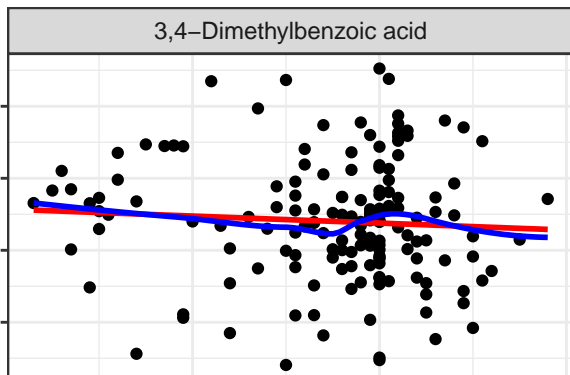




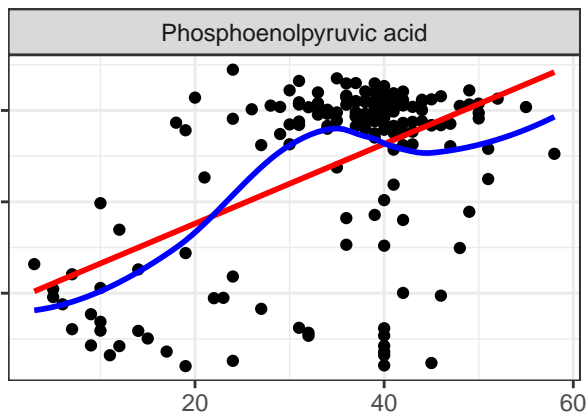
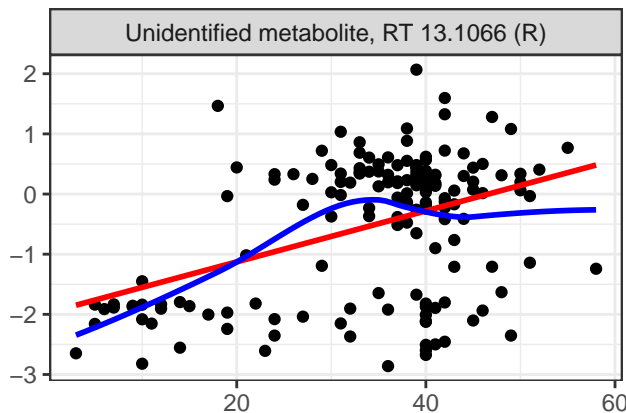
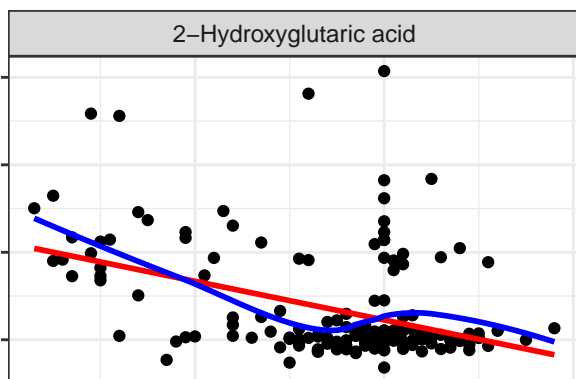
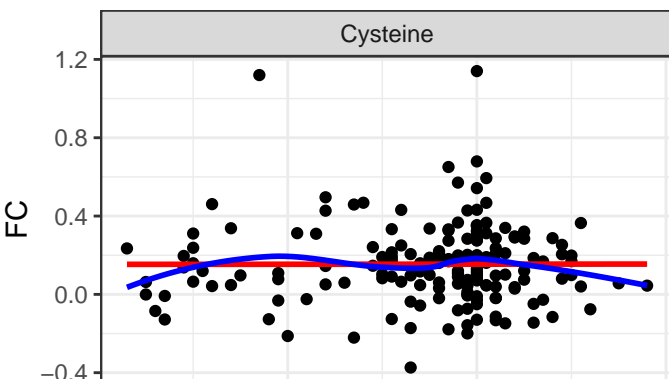
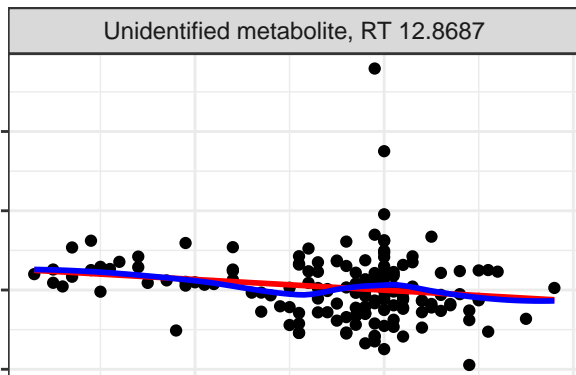
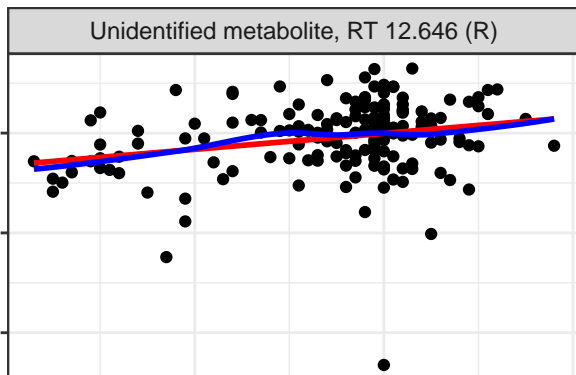


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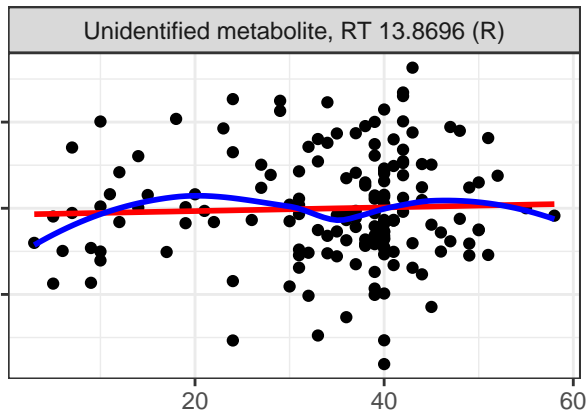
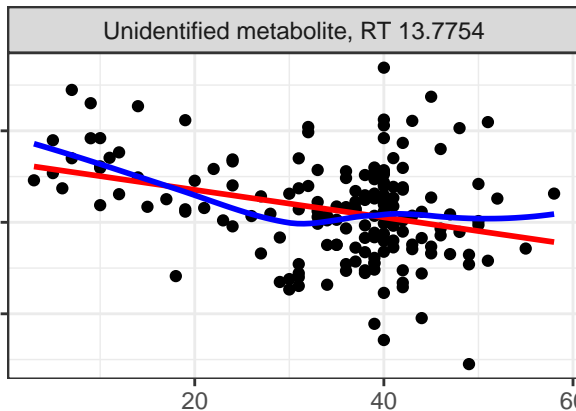
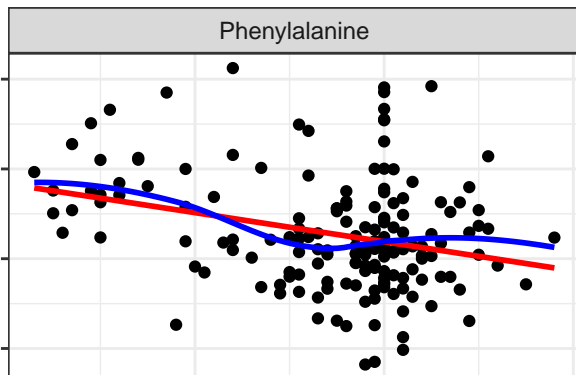
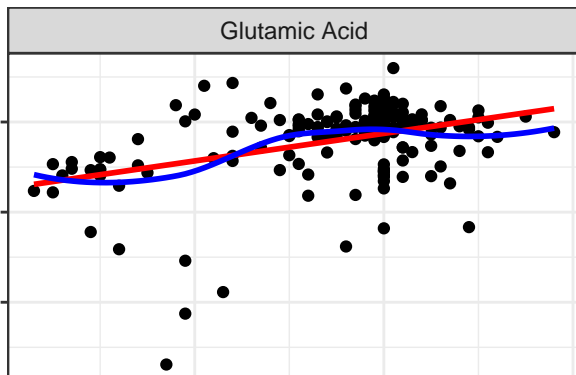
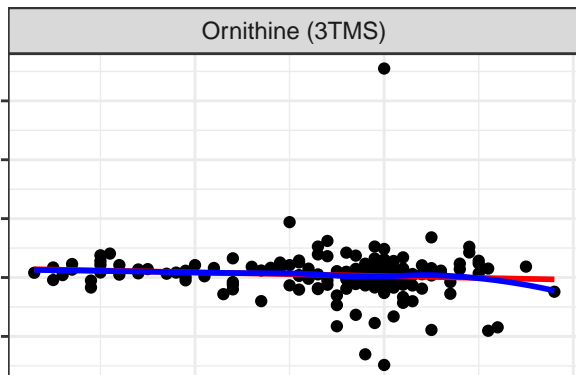
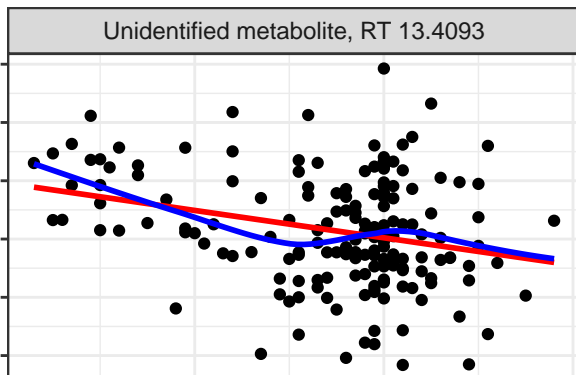




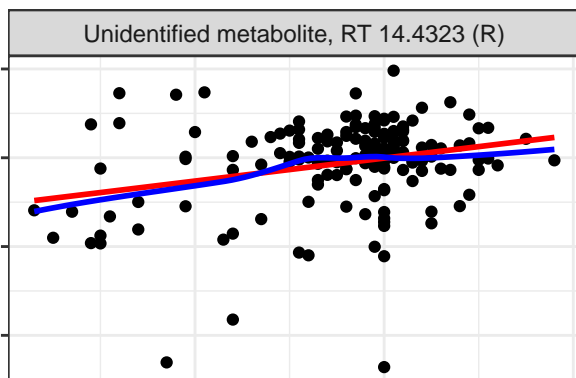
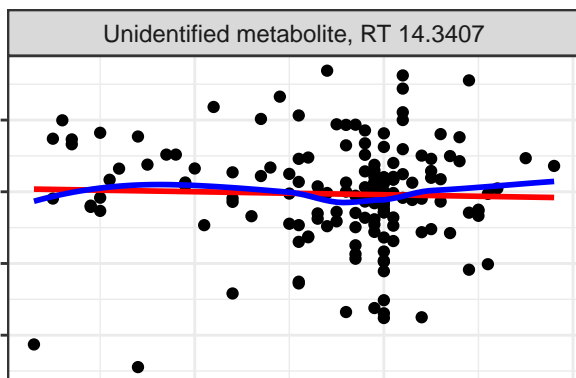
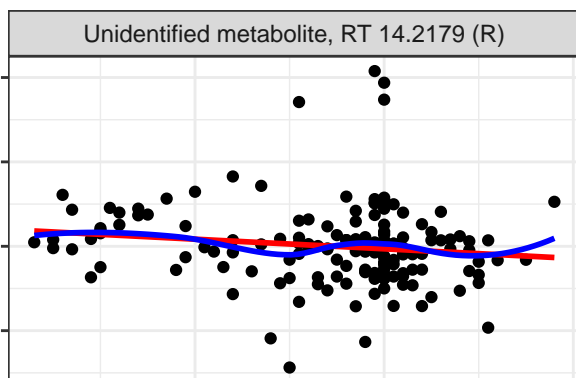
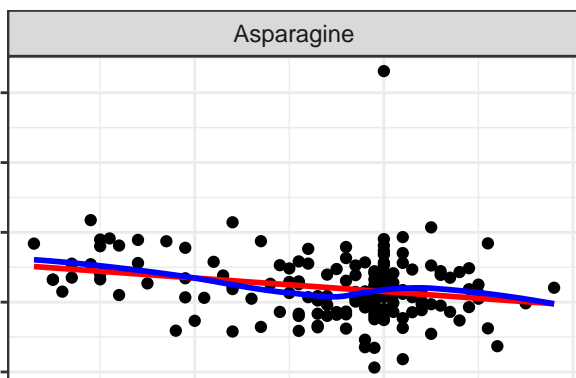
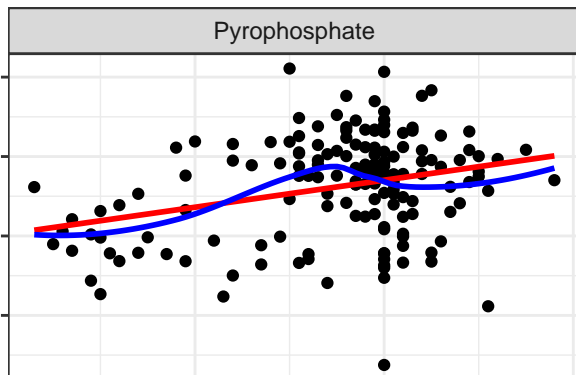
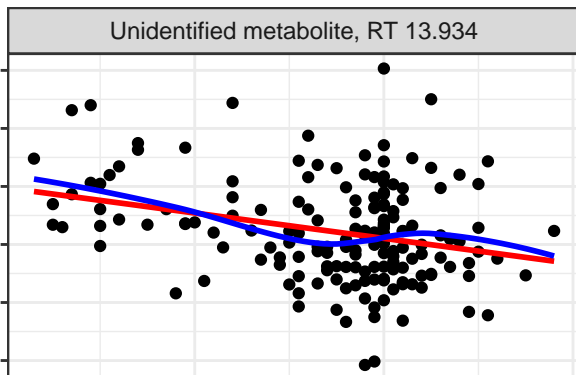
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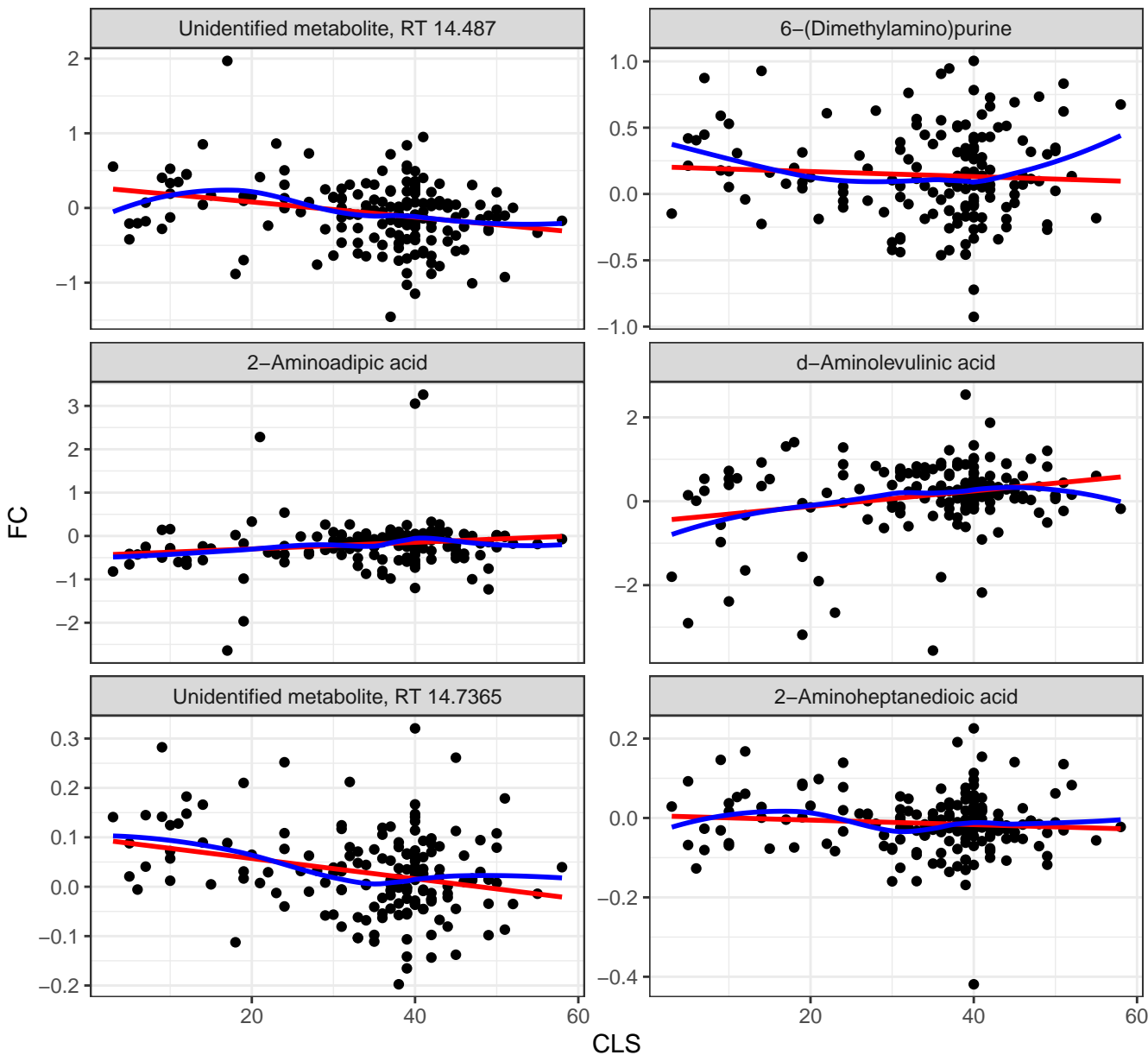
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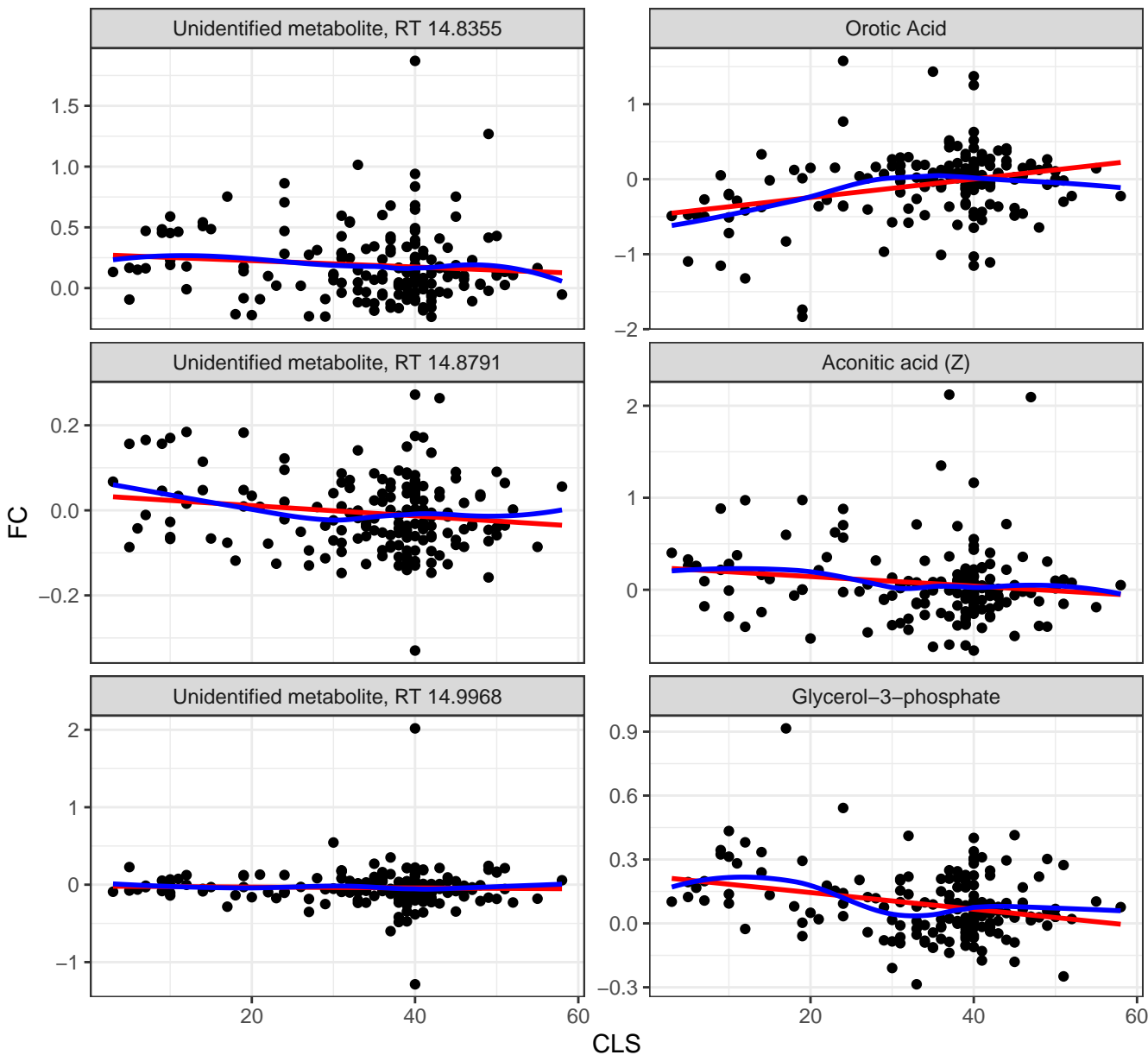


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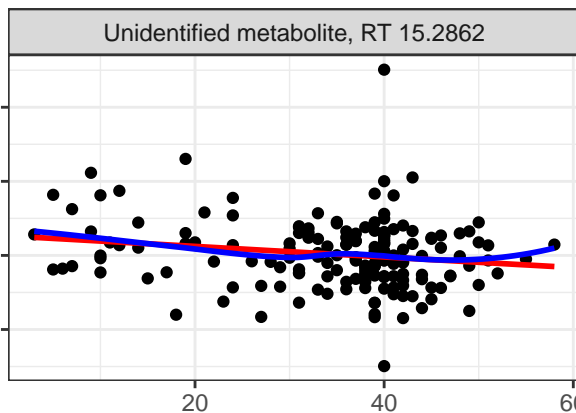
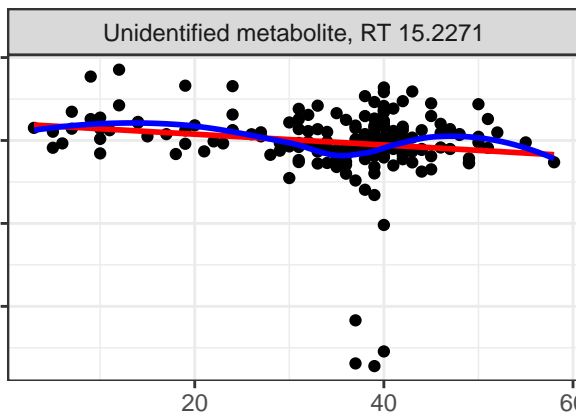
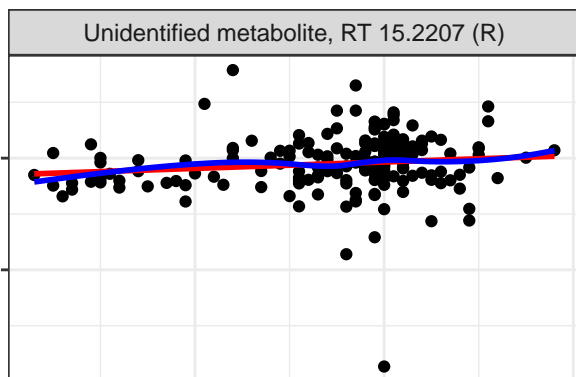
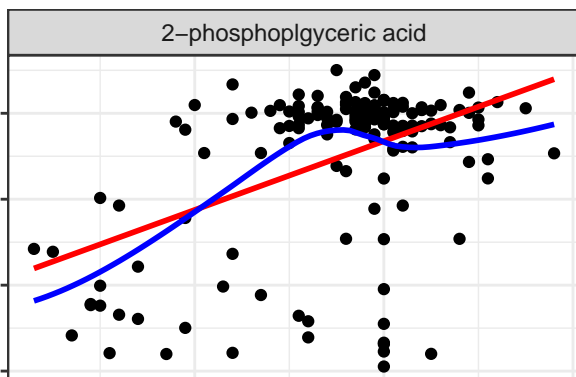
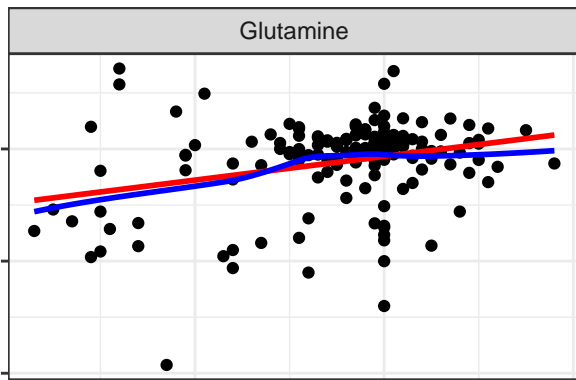
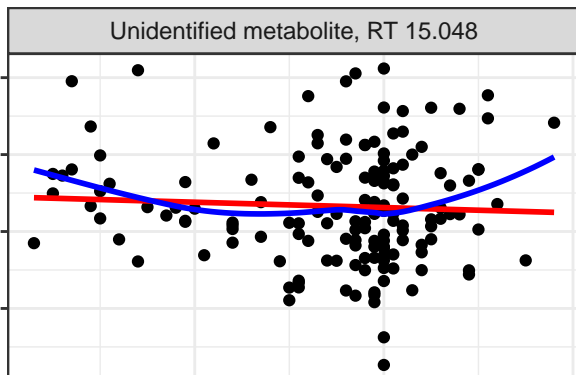


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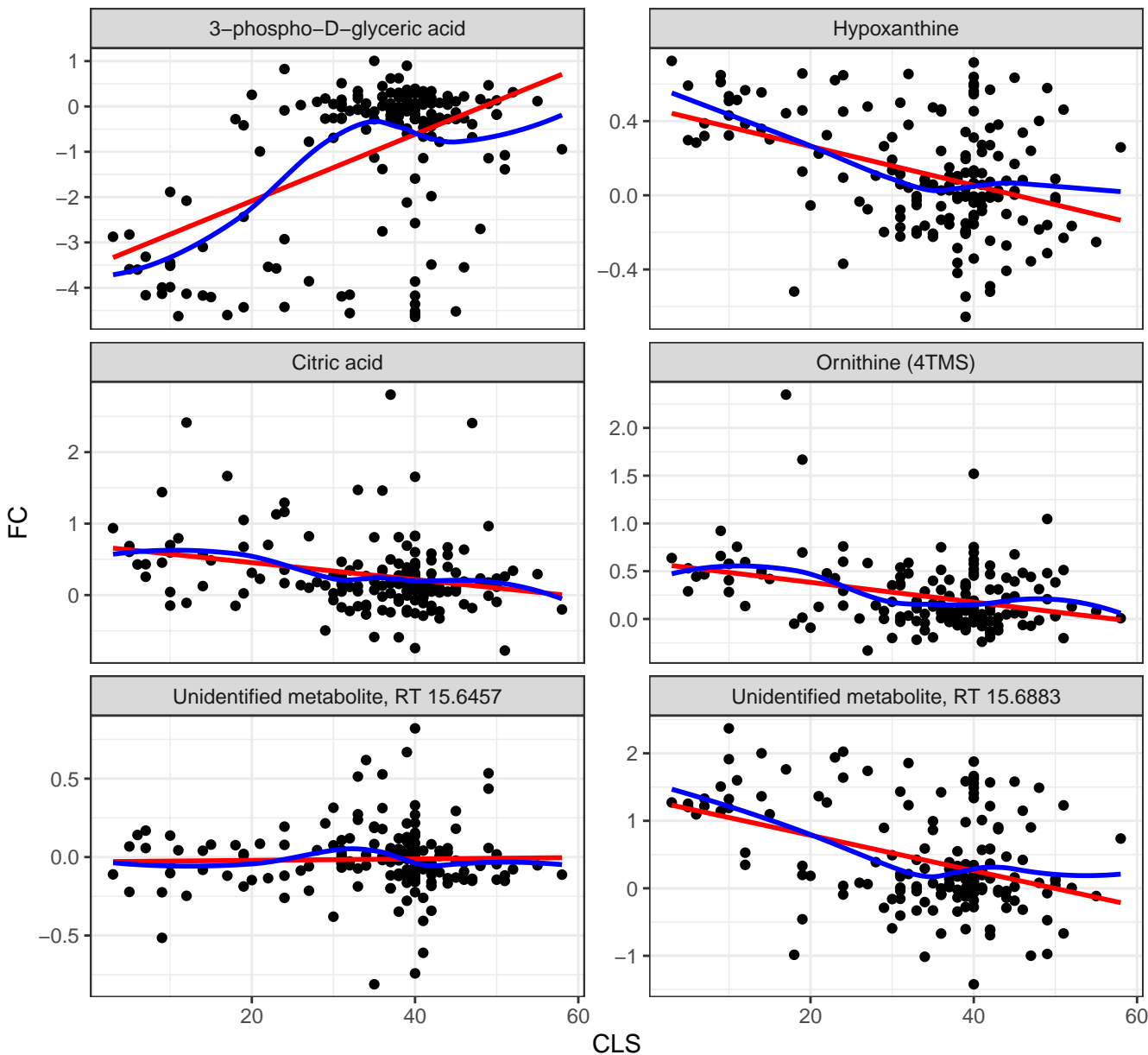


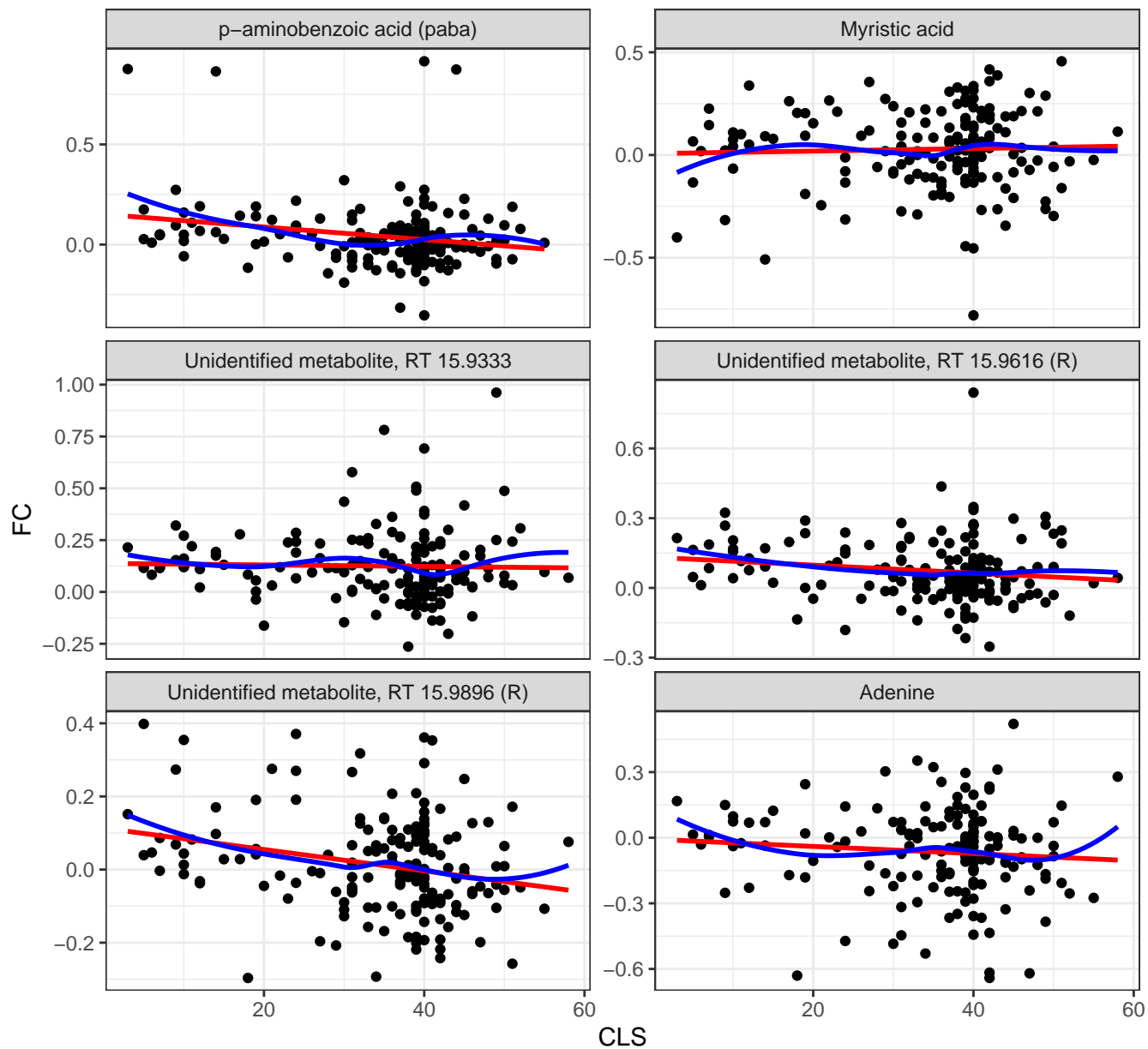


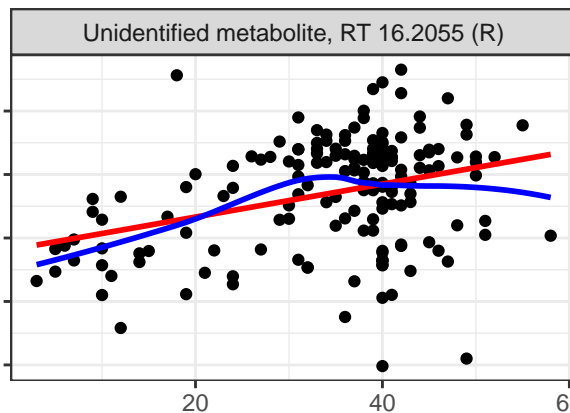
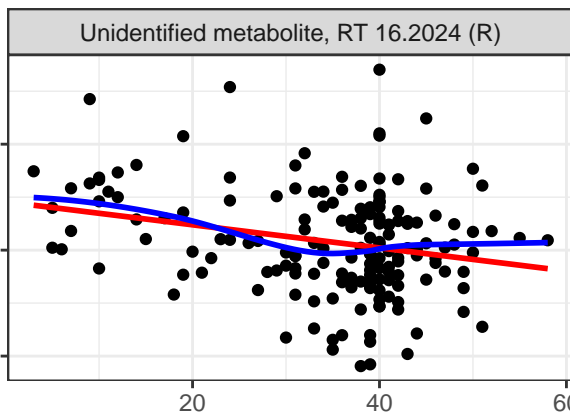
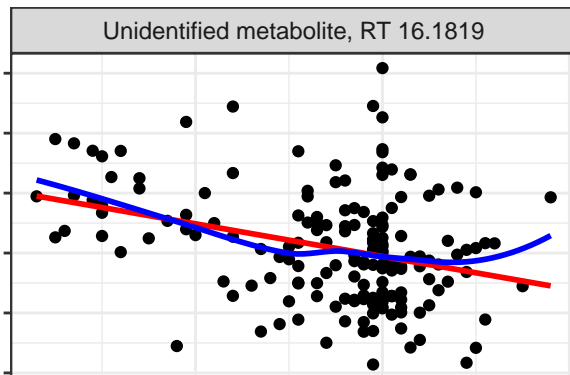
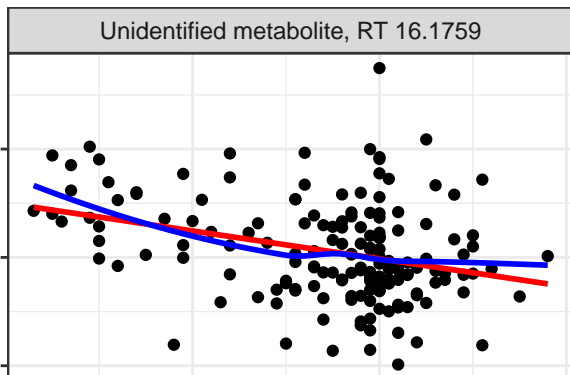
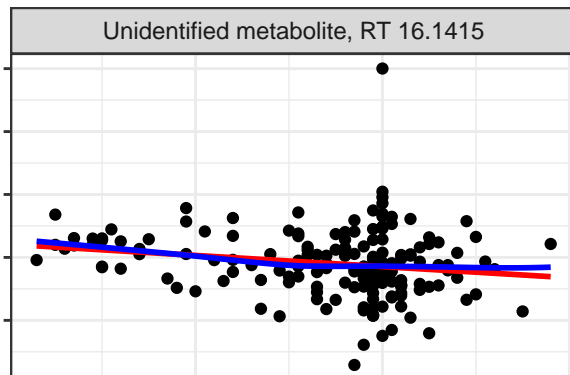
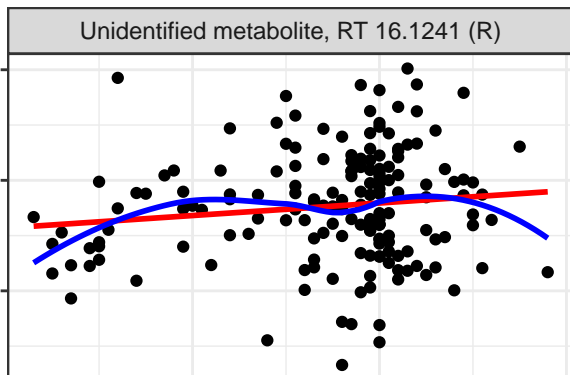




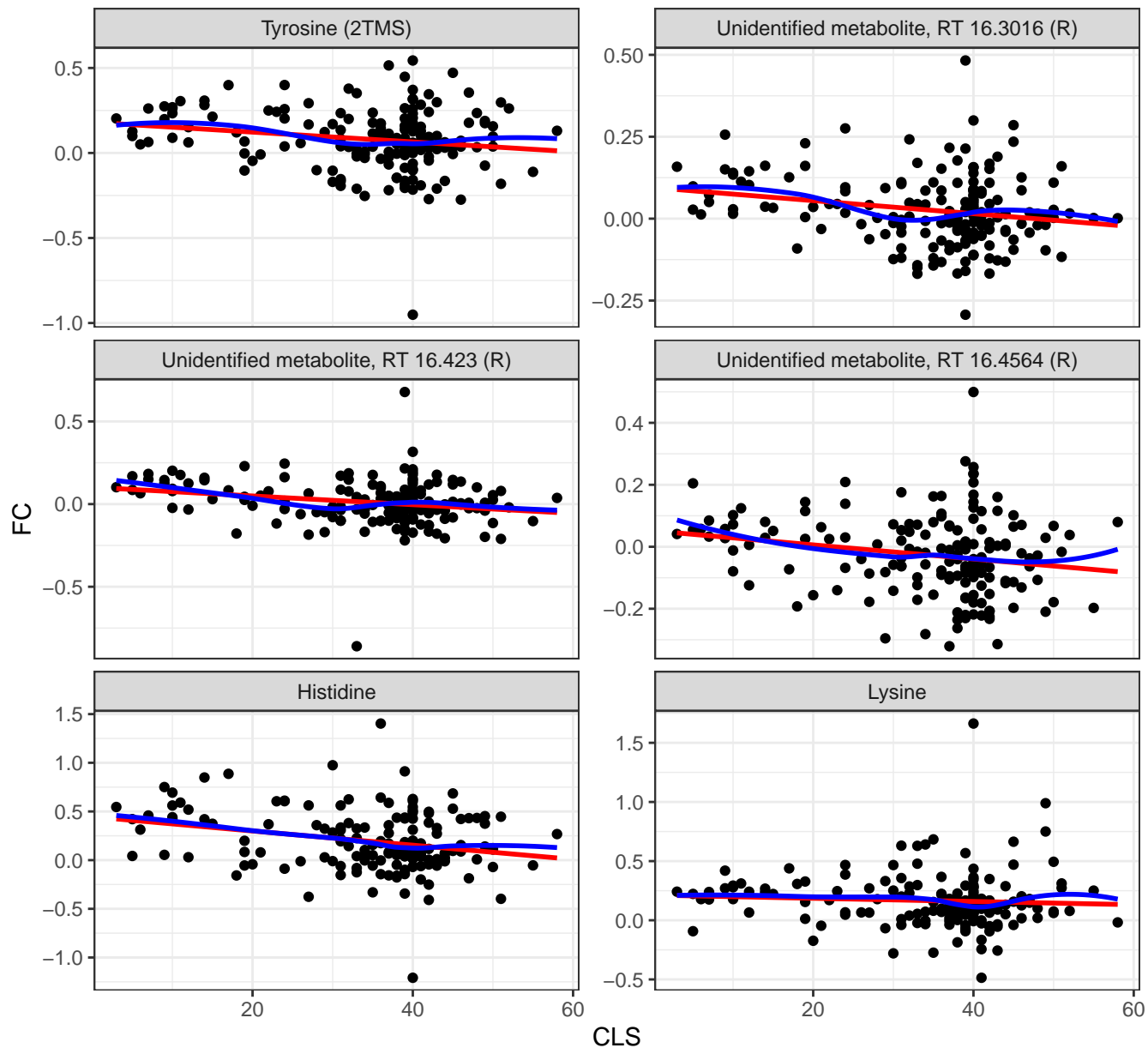
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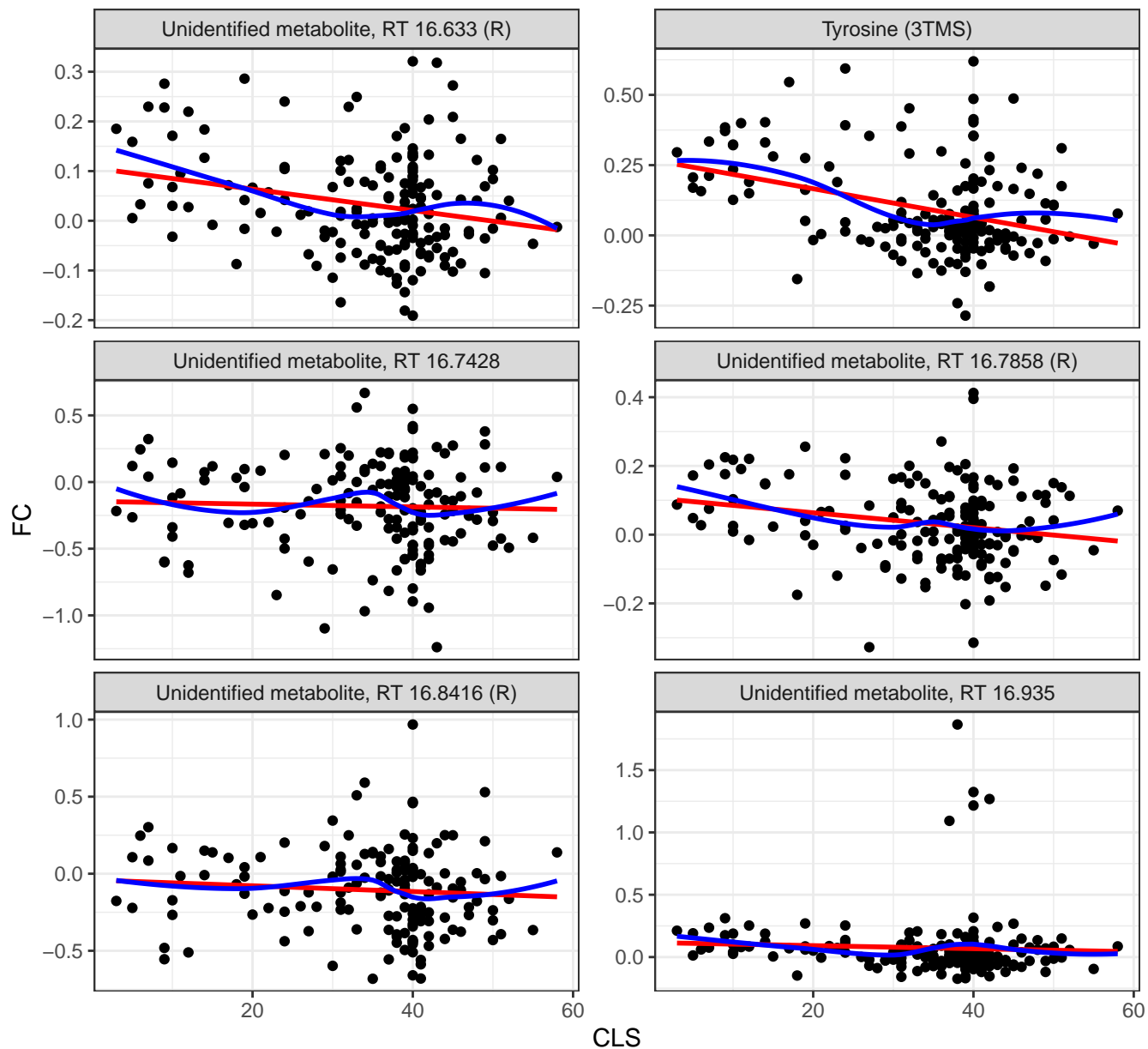


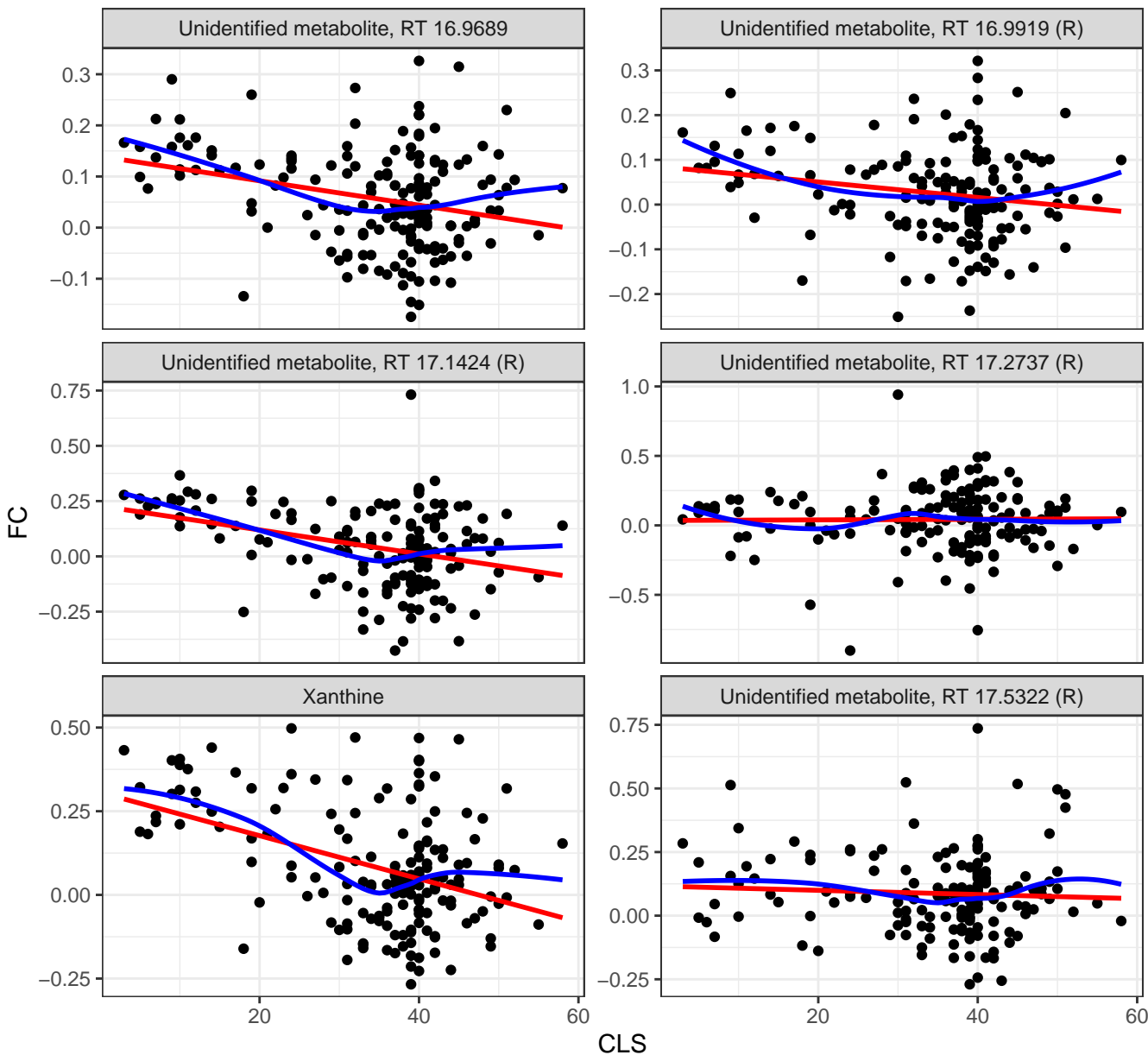


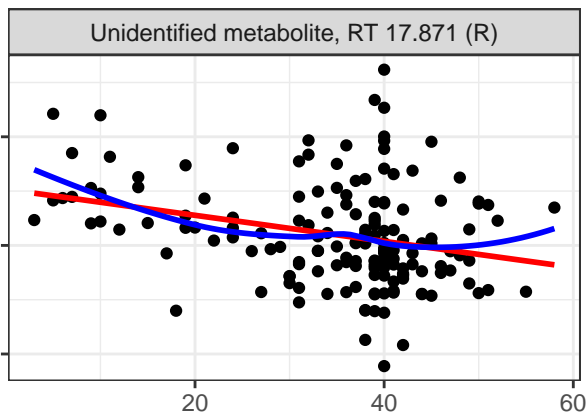
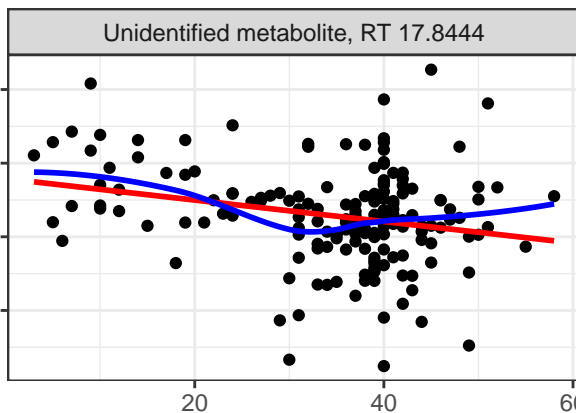
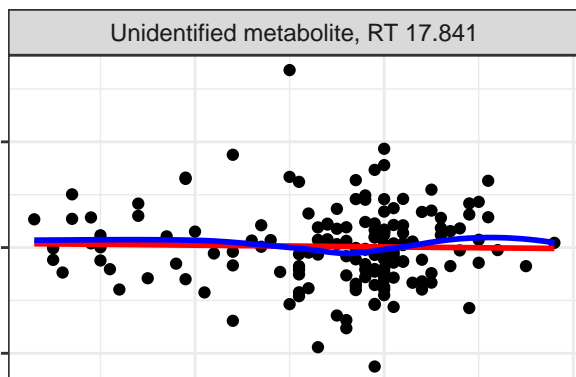
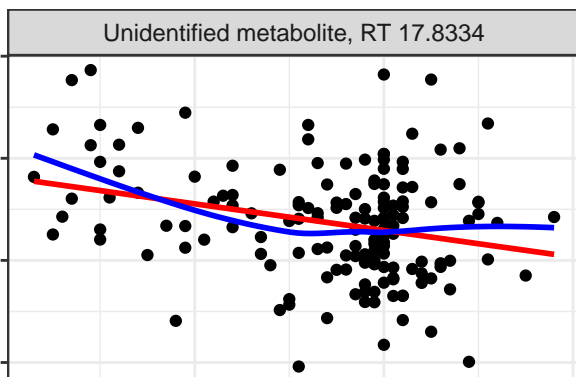
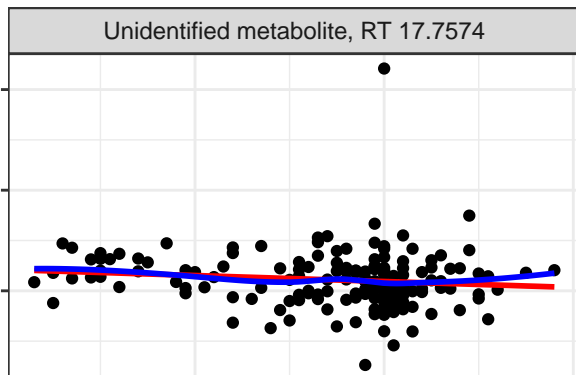
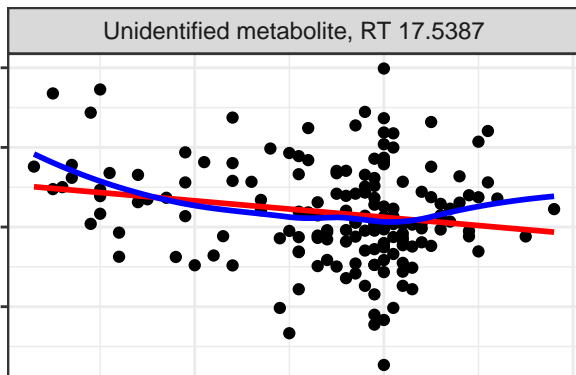


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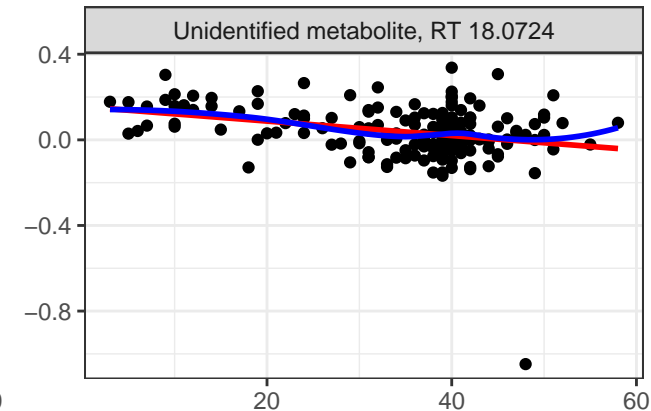
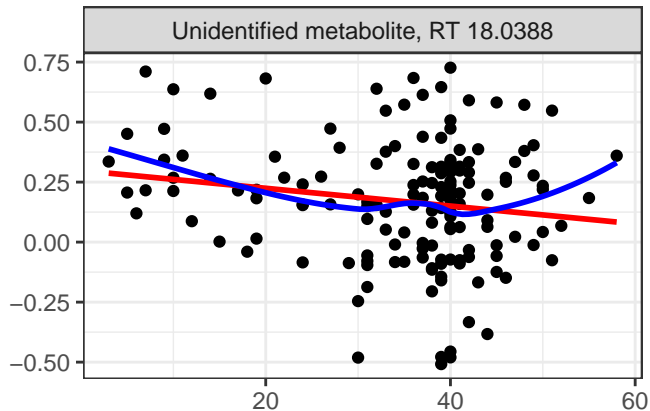
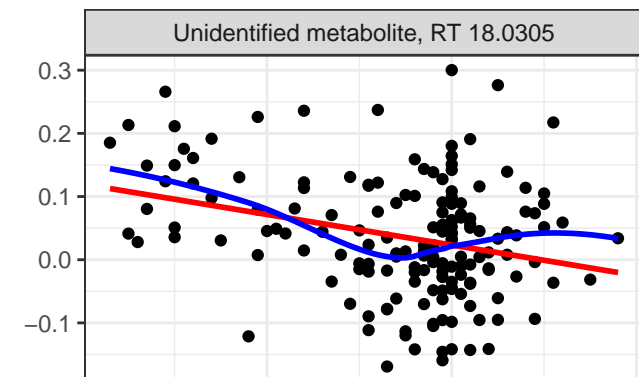
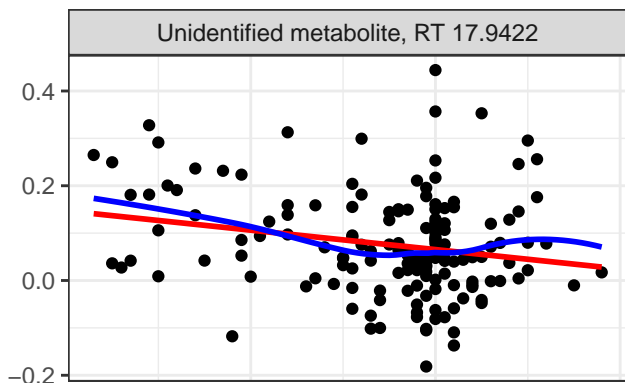
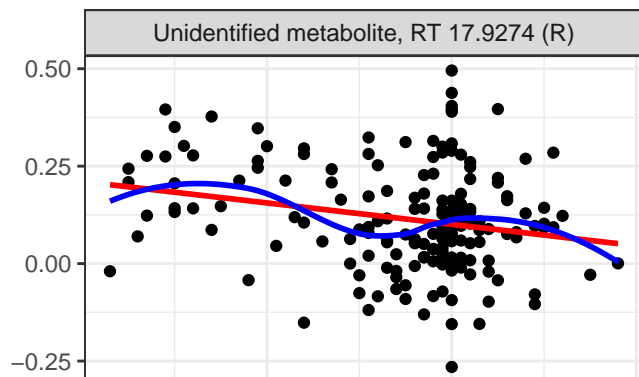
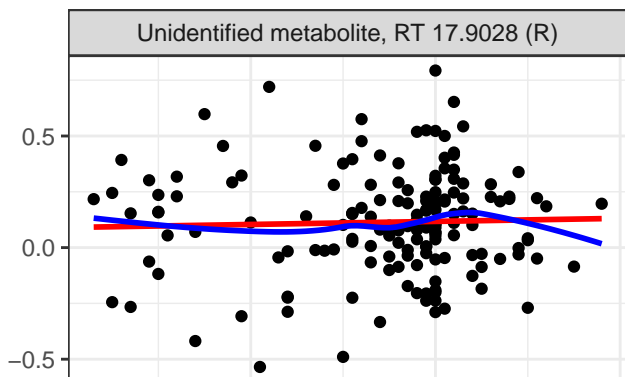




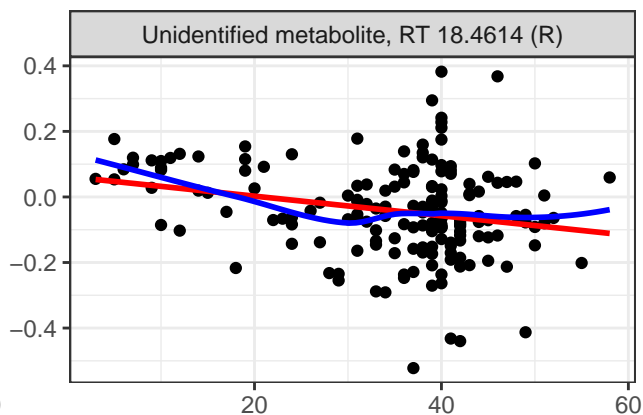
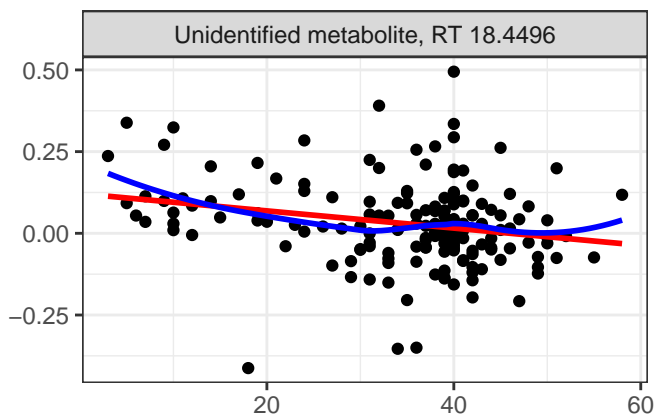
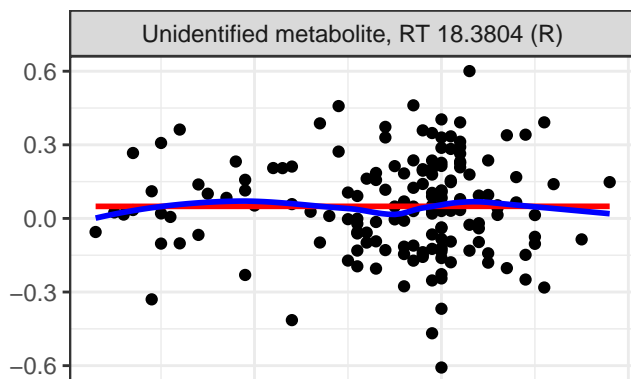
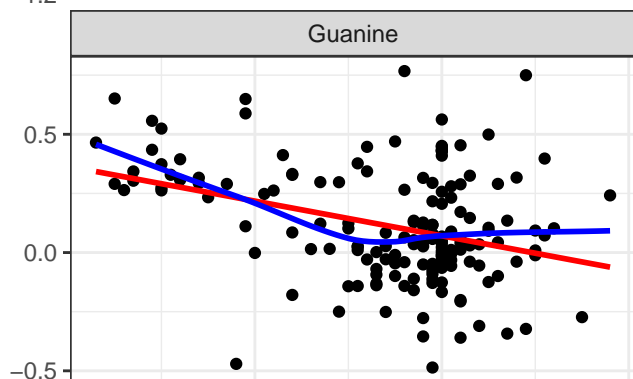
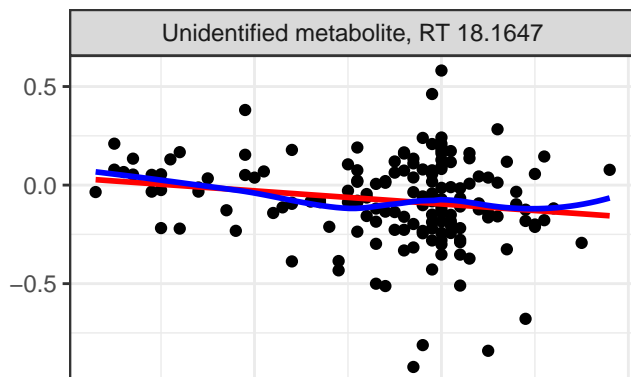
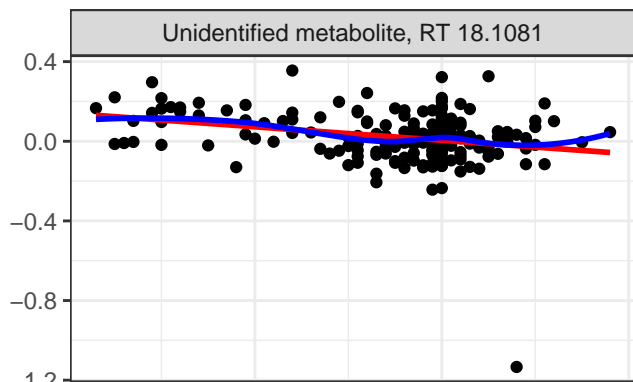


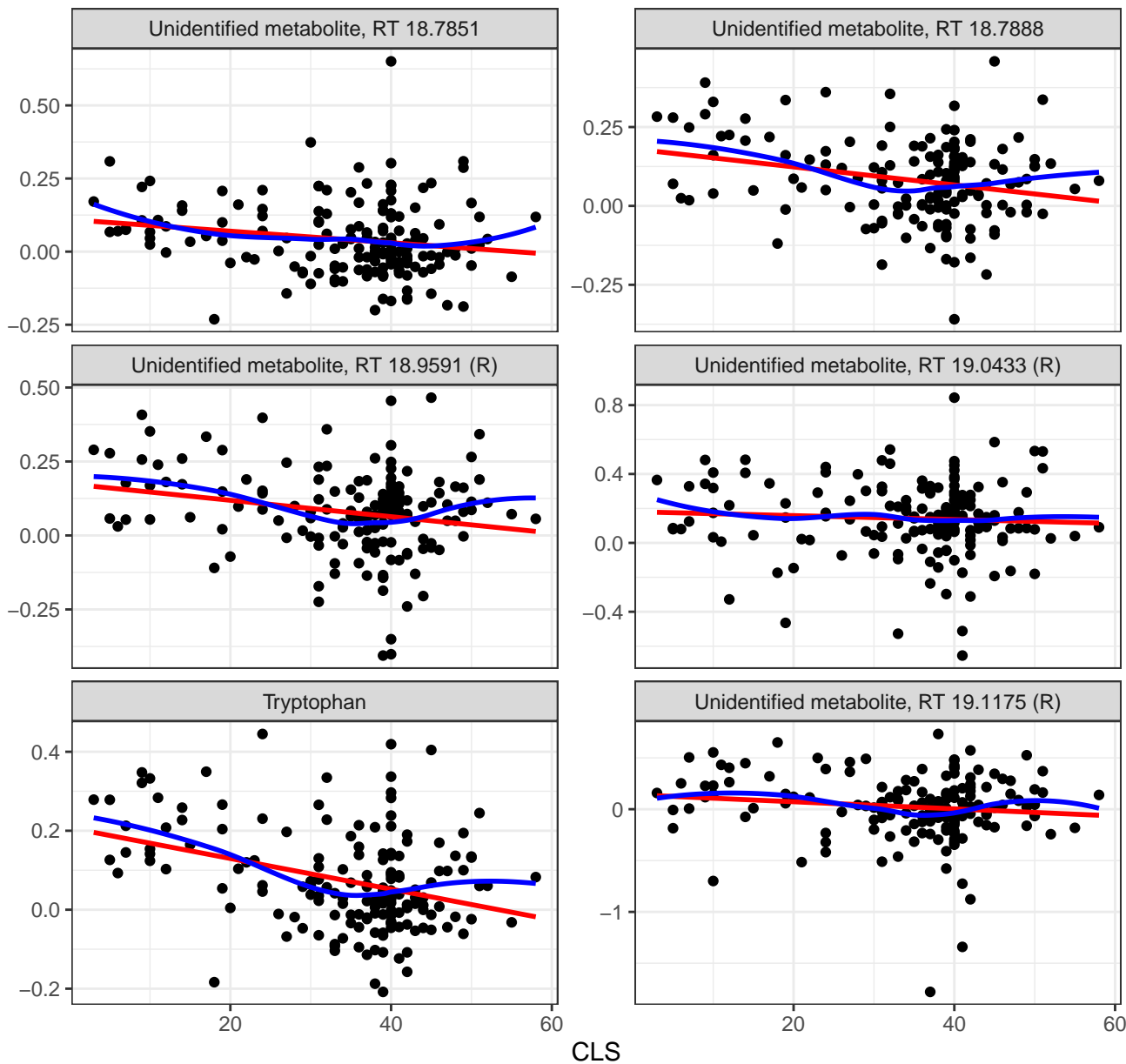
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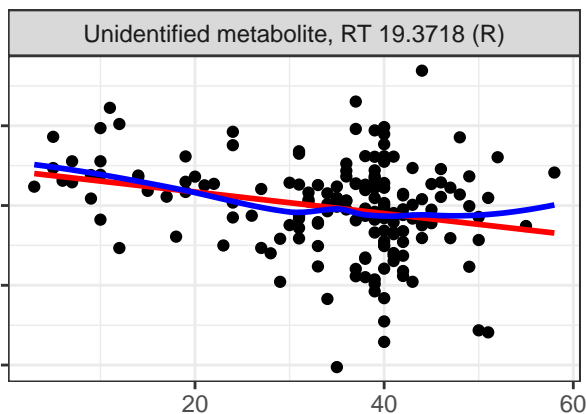
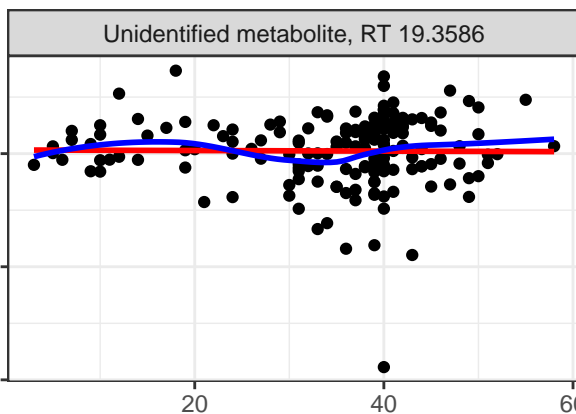
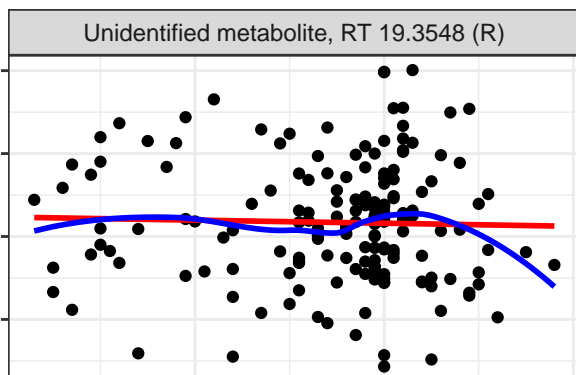
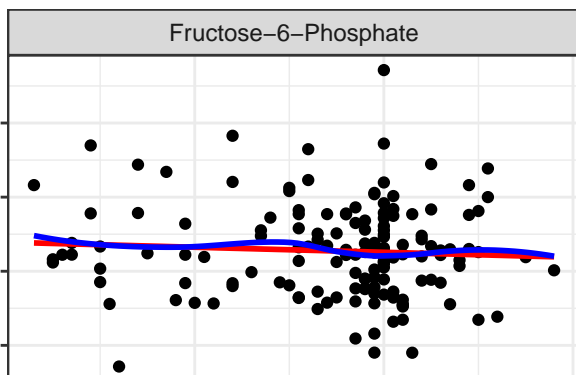
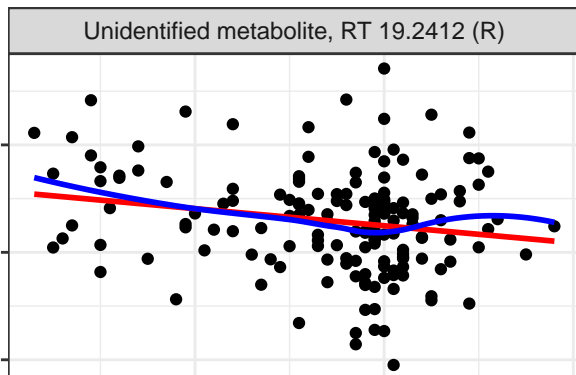
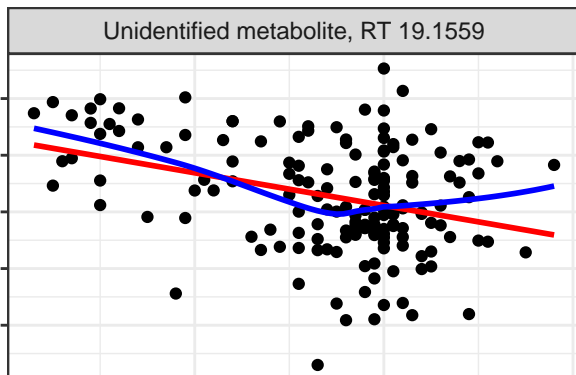




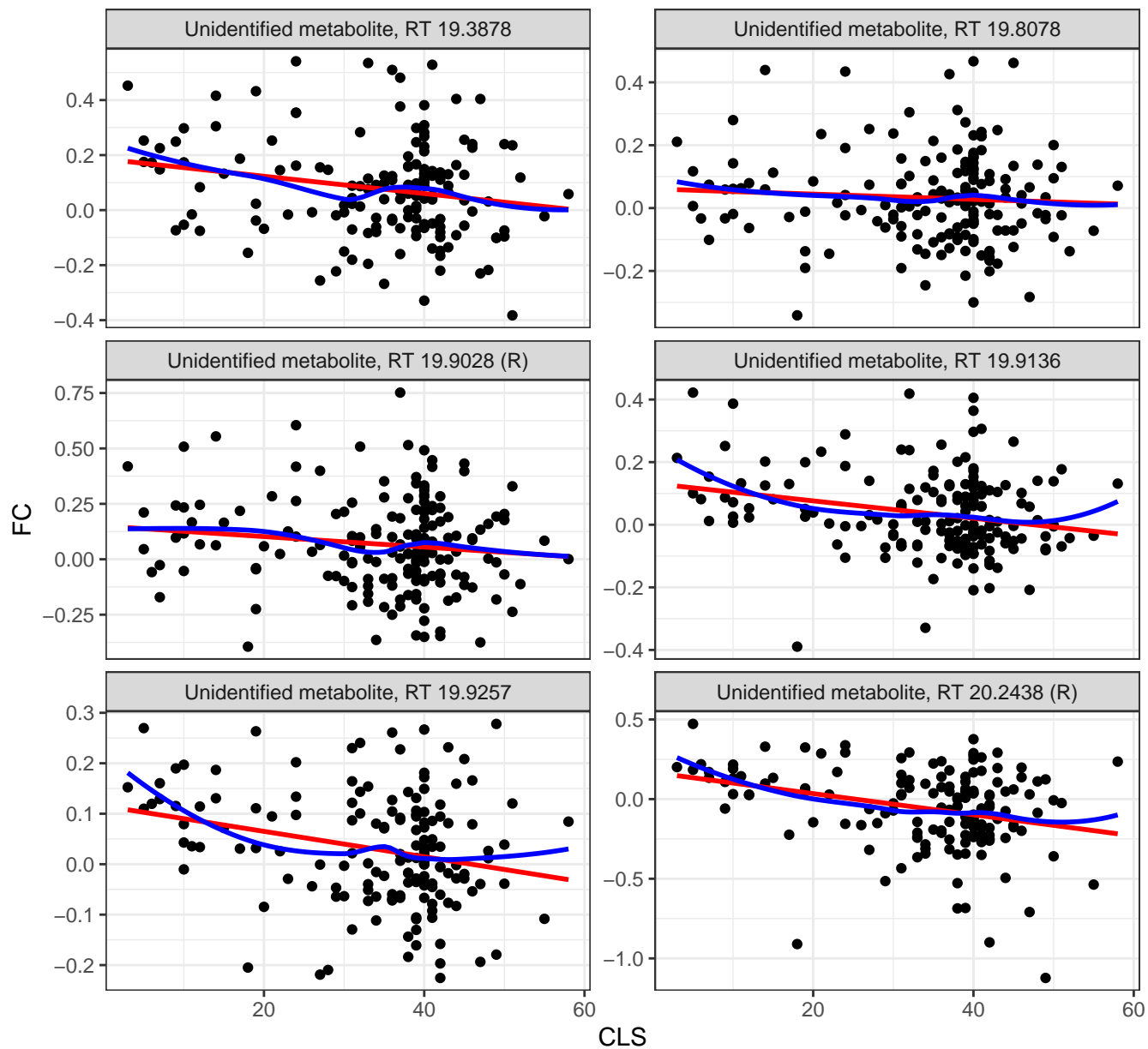
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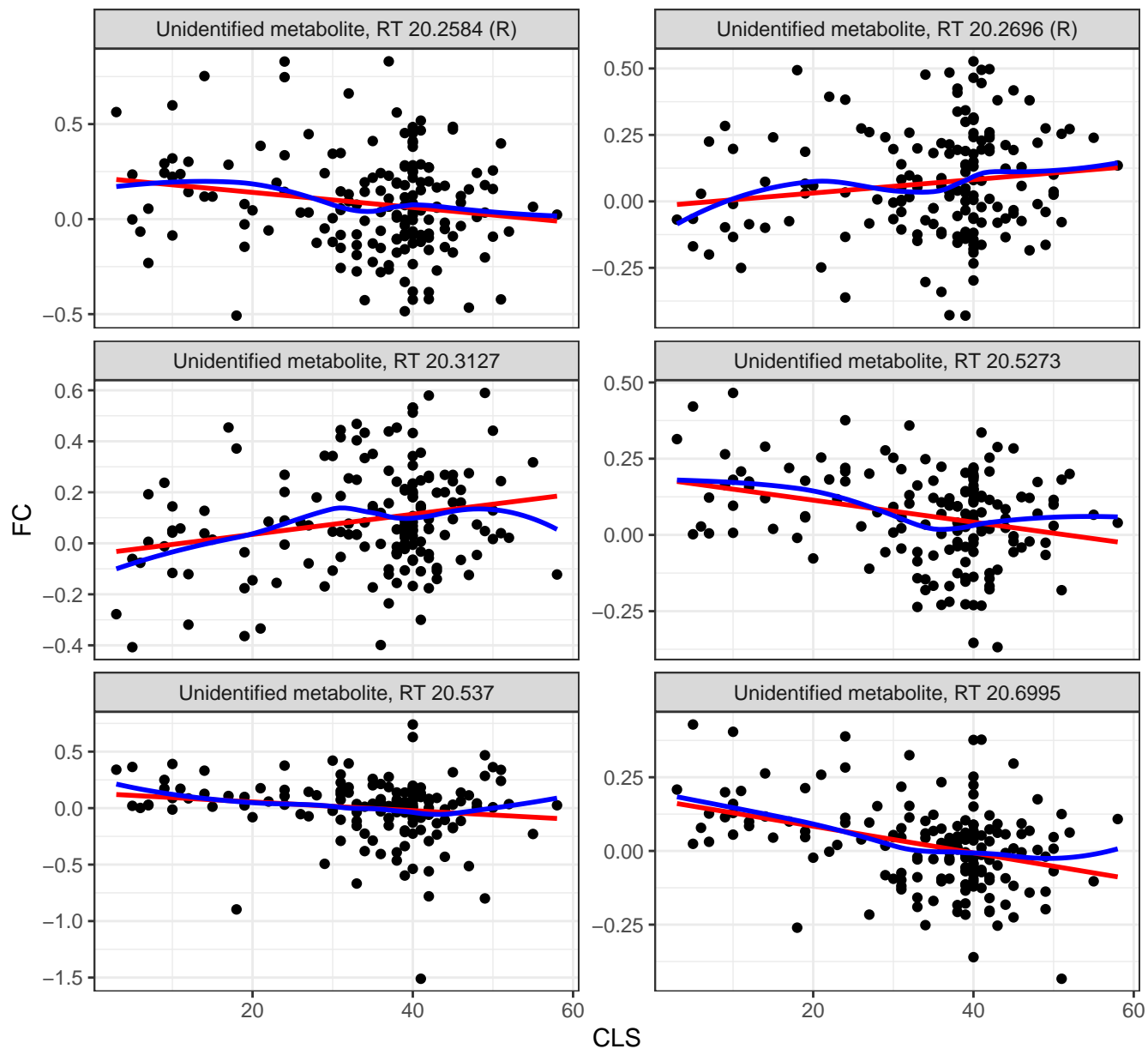


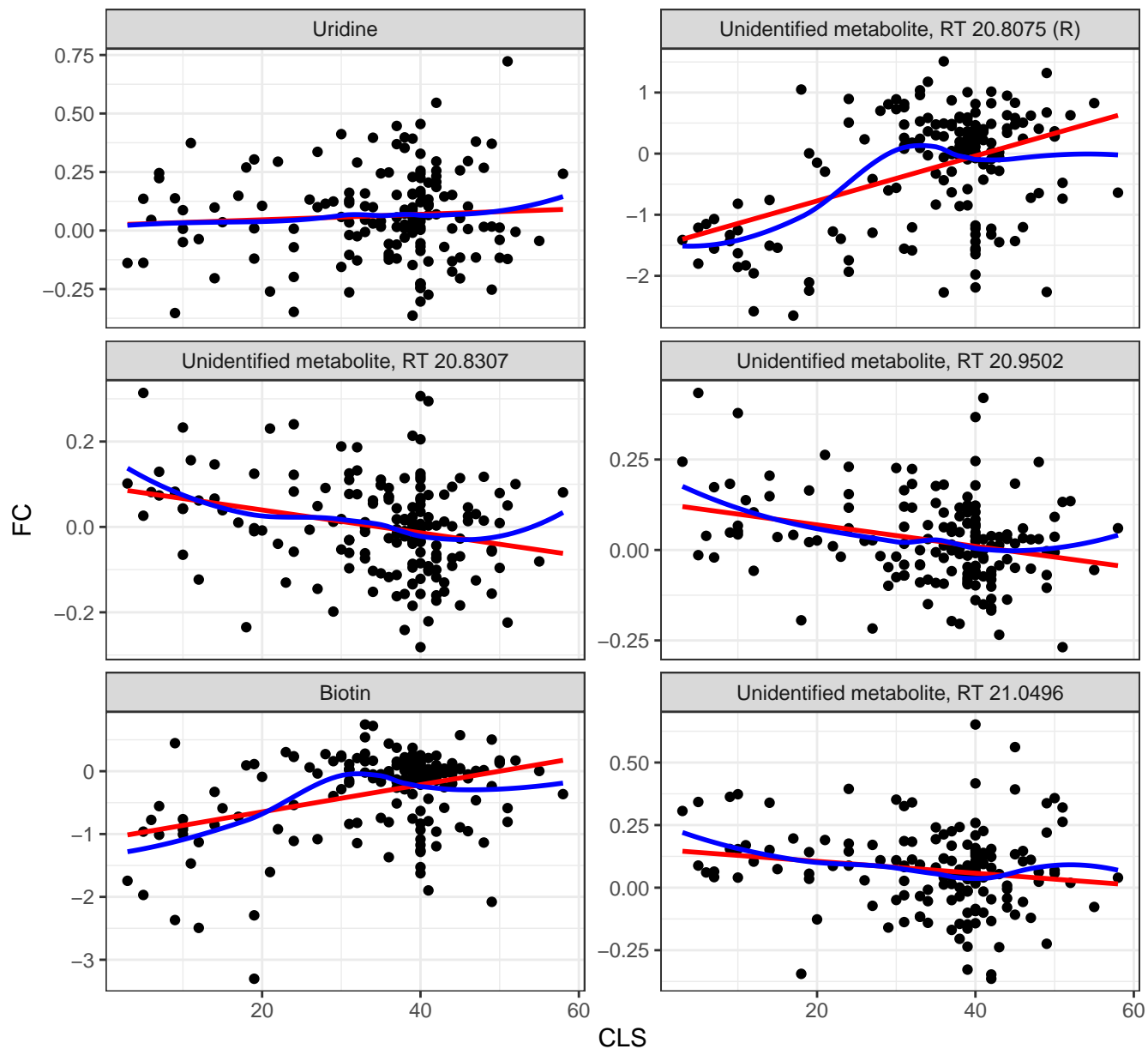


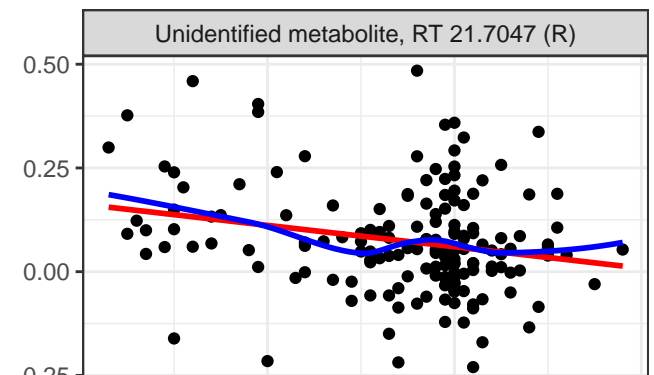
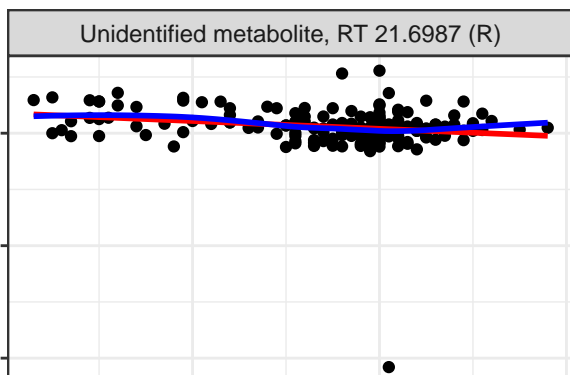
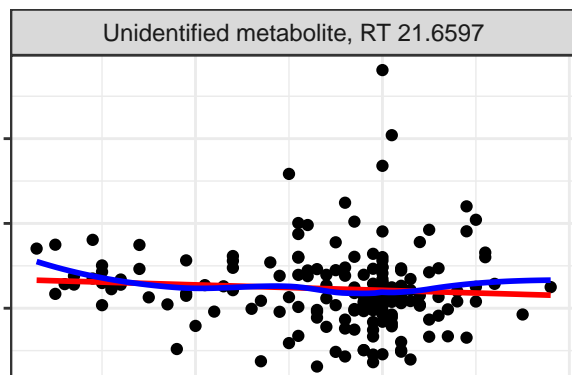
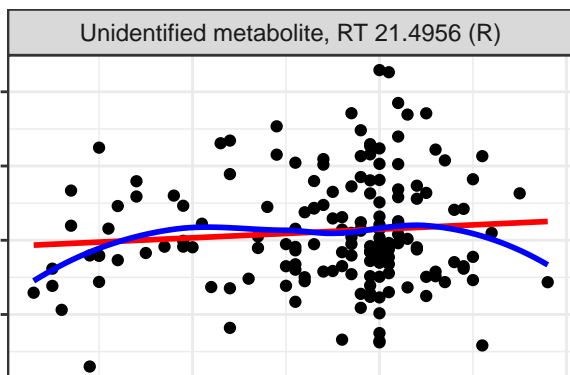
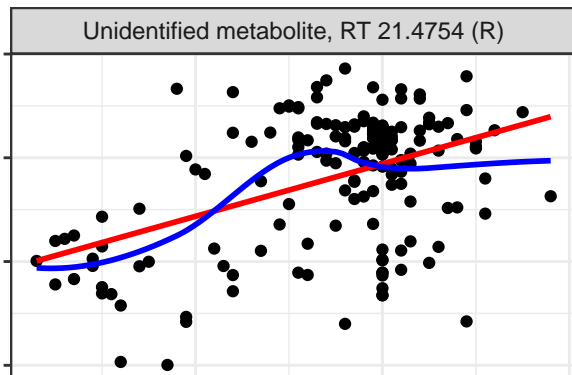
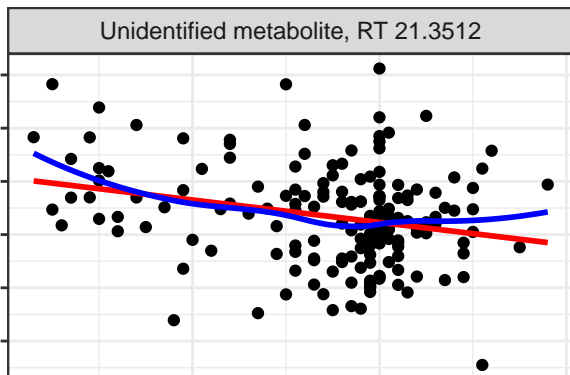


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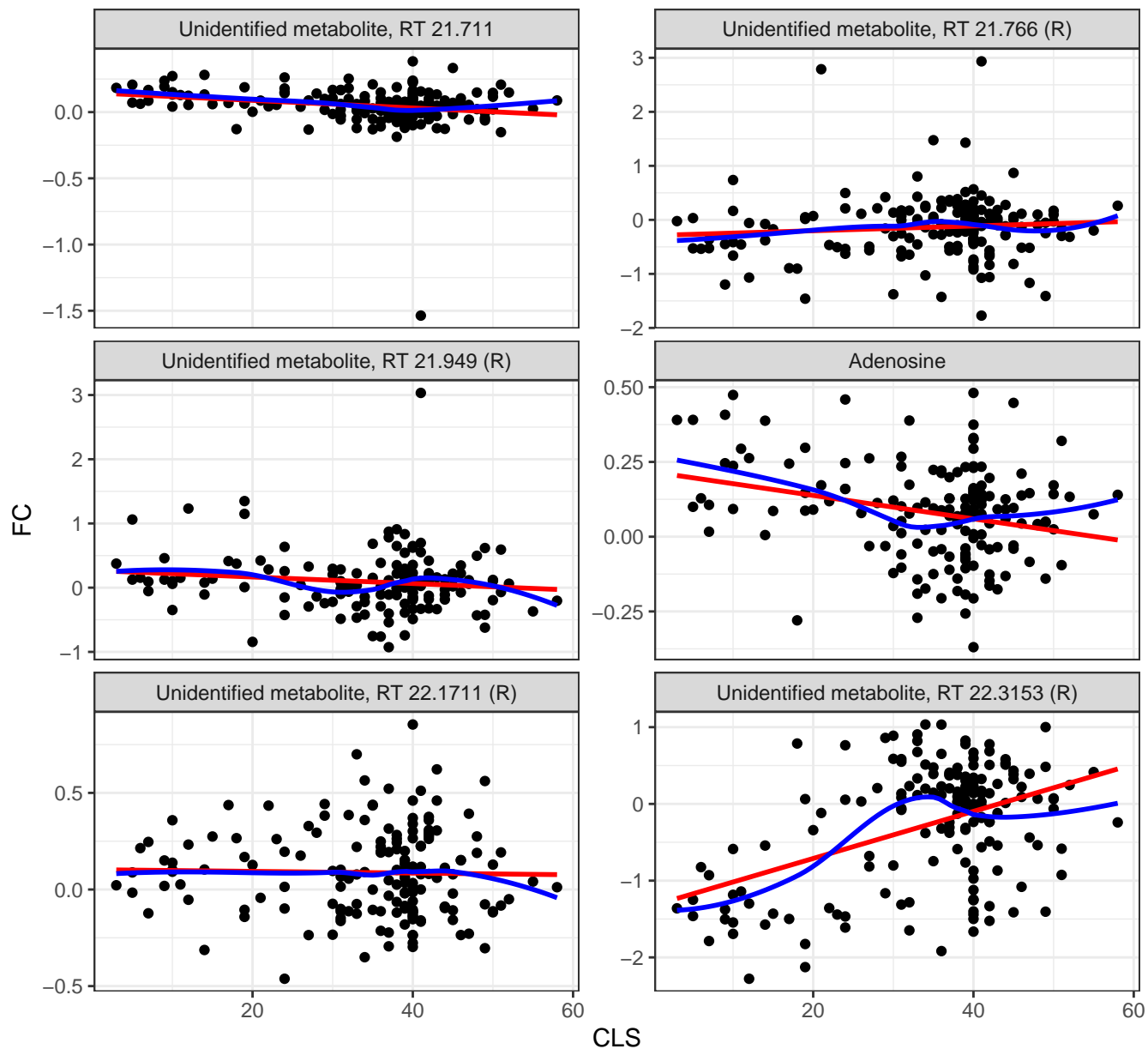


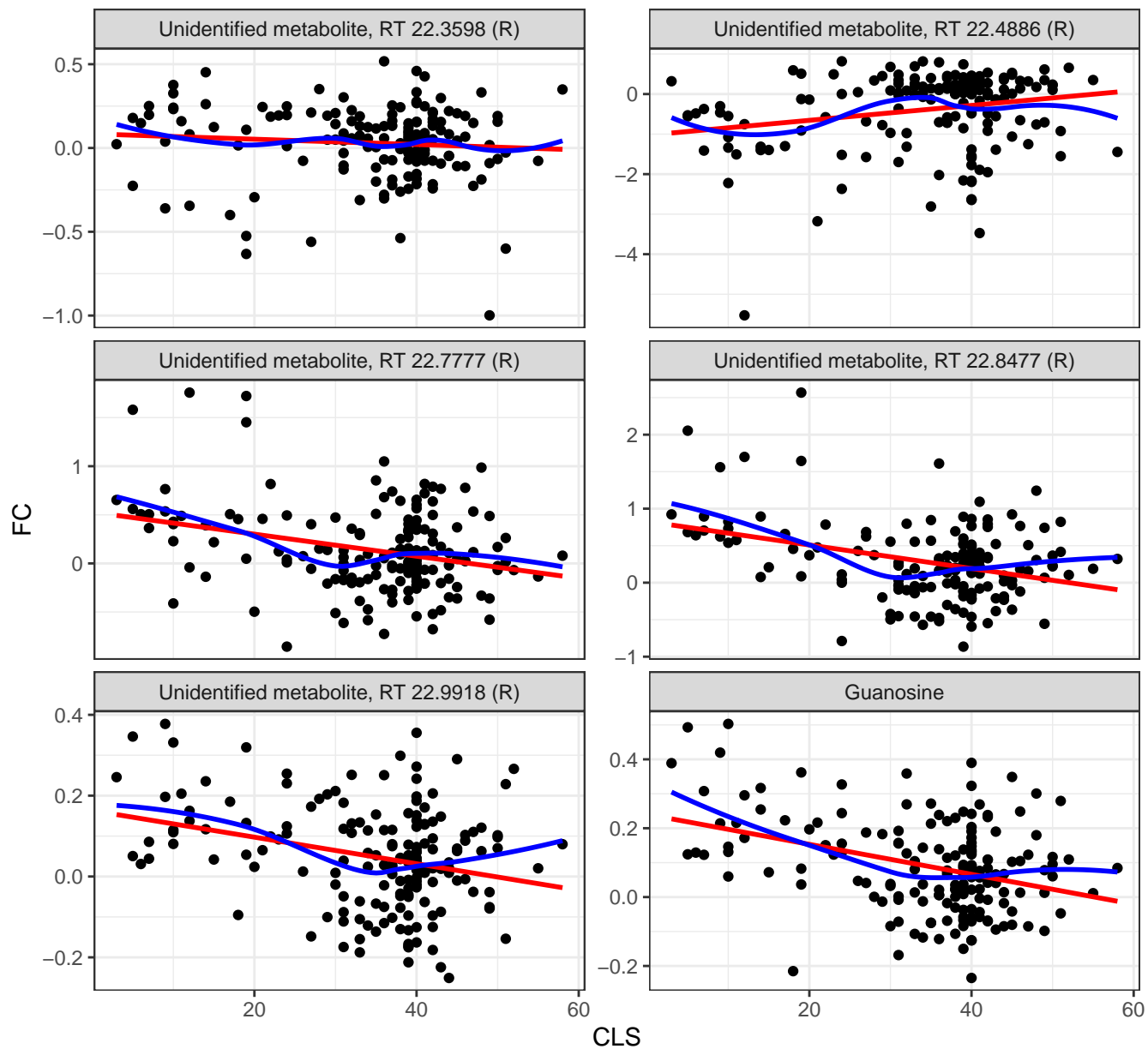


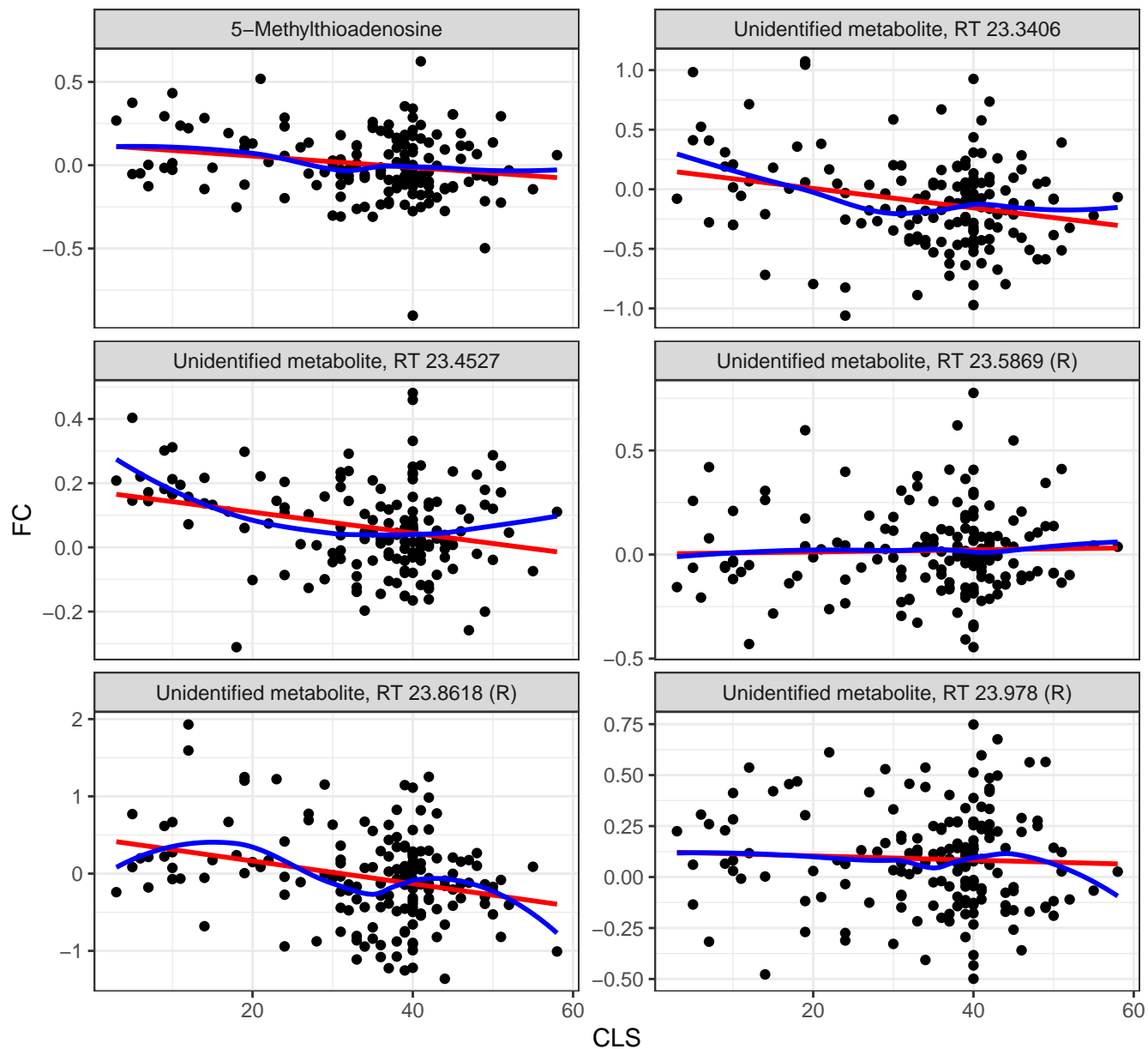


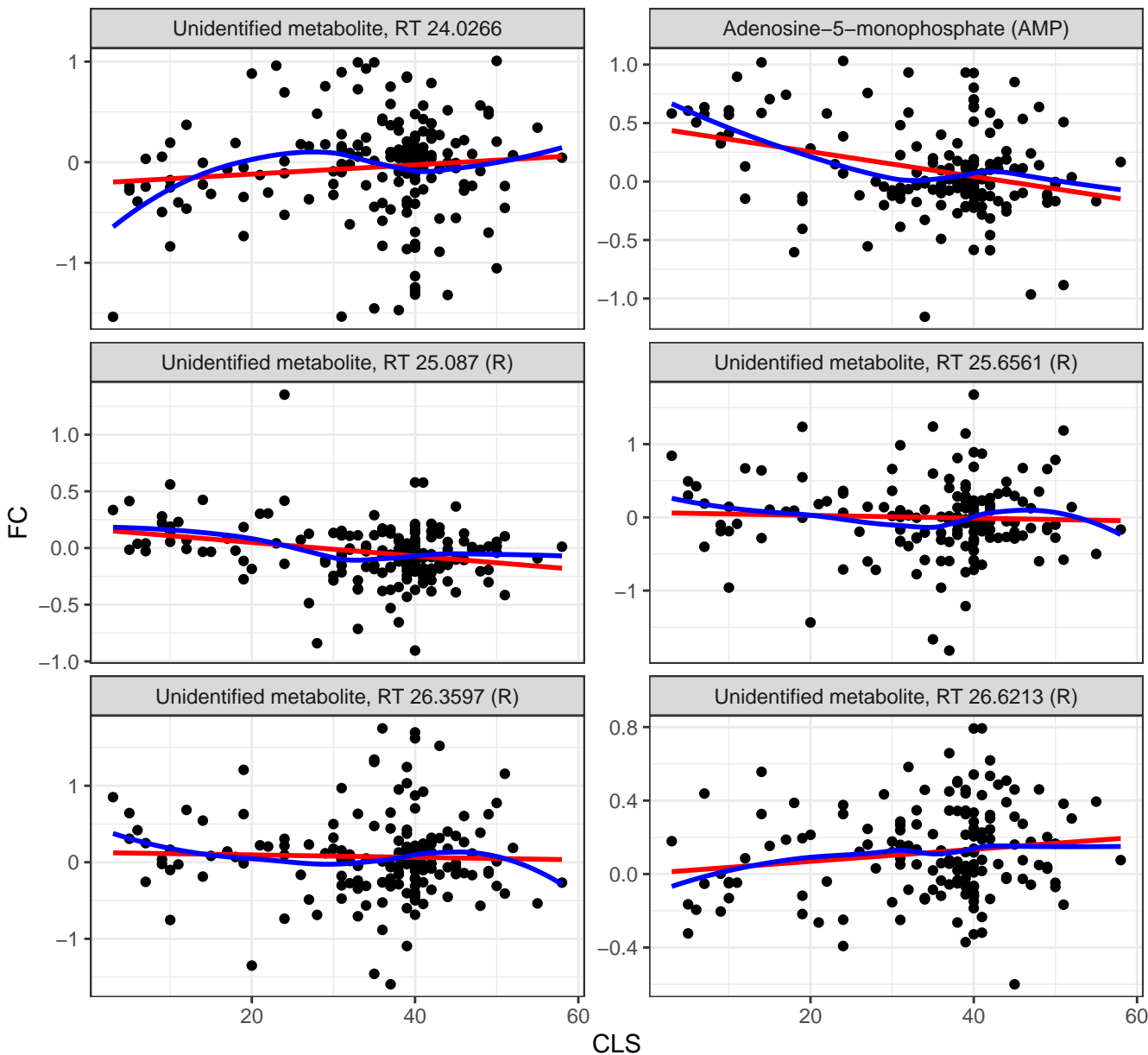
CLS











Unidentified metabolite, RT 14.7365	2-Aminoheptanedioic acid
Unidentified metabolite, RT 14.8355	Orotic Acid
Unidentified metabolite, RT 14.8791	Aconitic acid (Z)
Unidentified metabolite, RT 14.9968	Glycerol-3-phosphate
Unidentified metabolite, RT 15.048	Glutamine
2-phosphoplglyceric acid	Unidentified metabolite, RT 15.2207 (R)
Unidentified metabolite, RT 15.2271	Unidentified metabolite, RT 15.2862
3-phospho-D-glyceric acid	Hypoxanthine
Citric acid	Ornithine (4TMS)
Unidentified metabolite, RT 15.6457	Unidentified metabolite, RT 15.6883
p-aminobenzoic acid (paba)	Myristic acid
Unidentified metabolite, RT 15.9333	Unidentified metabolite, RT 15.9616 (R)
Unidentified metabolite, RT 15.9896 (R)	Adenine
Unidentified metabolite, RT 16.1241 (R)	Unidentified metabolite, RT 16.1415
Unidentified metabolite, RT 16.1759	Unidentified metabolite, RT 16.1819
Unidentified metabolite, RT 16.2024 (R)	Unidentified metabolite, RT 16.2055 (R)
Tyrosine (2TMS)	Unidentified metabolite, RT 16.3016 (R)
Unidentified metabolite, RT 16.423 (R)	Unidentified metabolite, RT 16.4564 (R)
Histidine	Lysine
Unidentified metabolite, RT 16.633 (R)	Tyrosine (3TMS)
Unidentified metabolite, RT 16.7428	Unidentified metabolite, RT 16.7858 (R)
Unidentified metabolite, RT 16.8416 (R)	Unidentified metabolite, RT 16.935
Unidentified metabolite, RT 16.9365	Unidentified metabolite, RT 16.9315 (R)