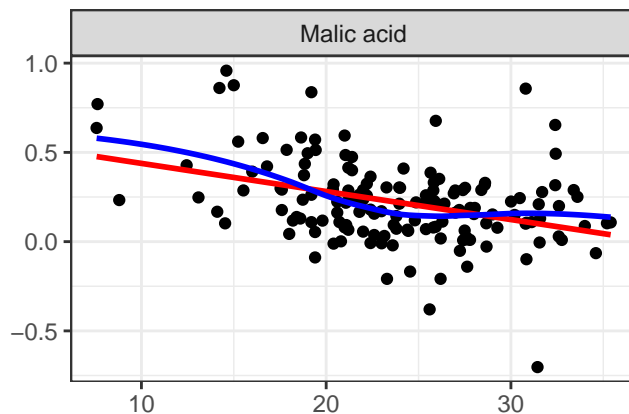
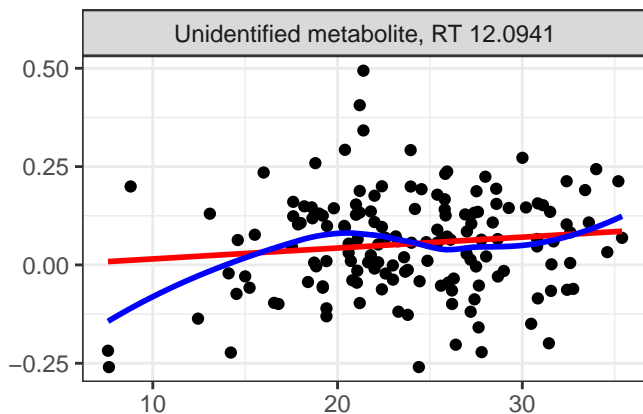
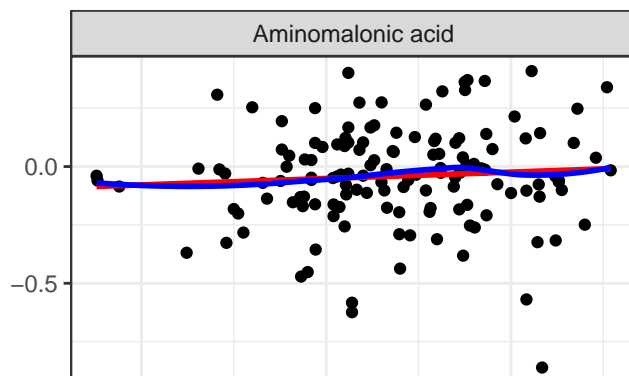
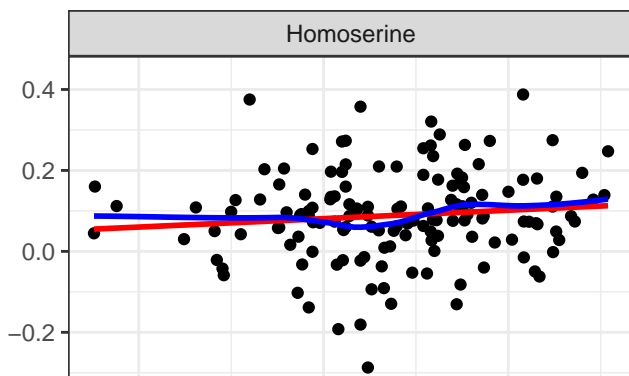
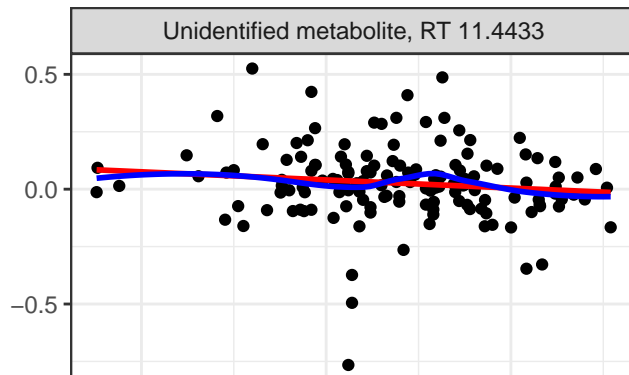
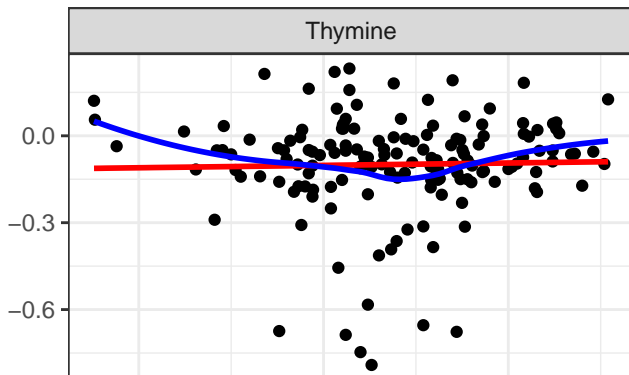
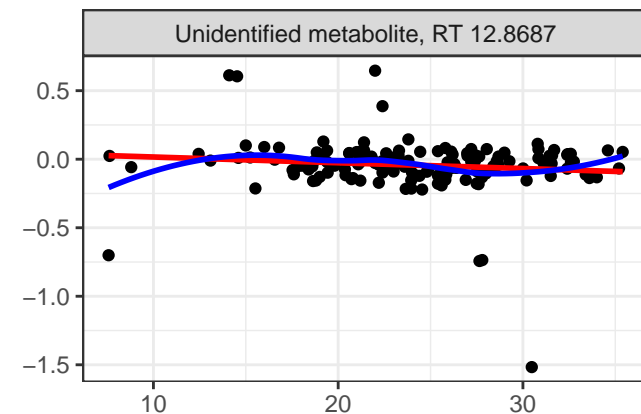
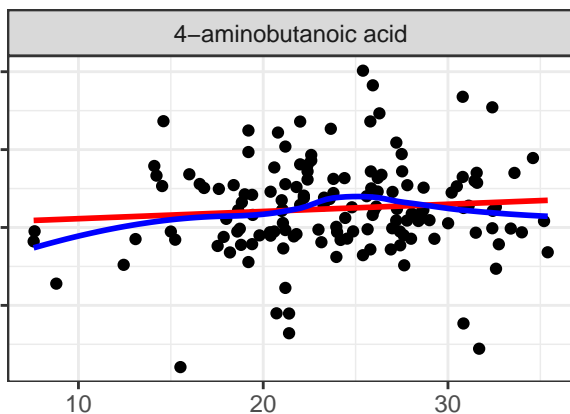
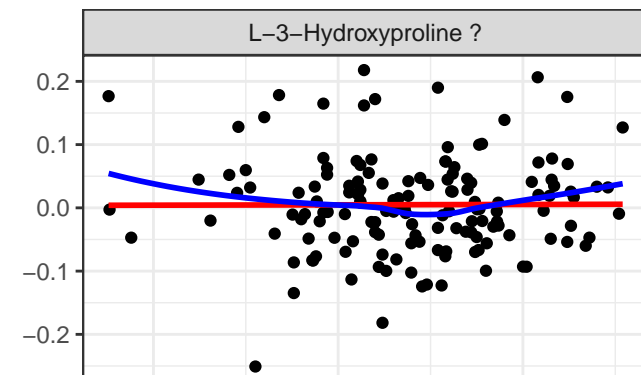
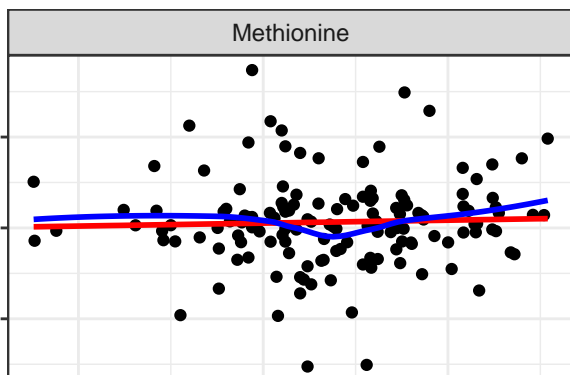
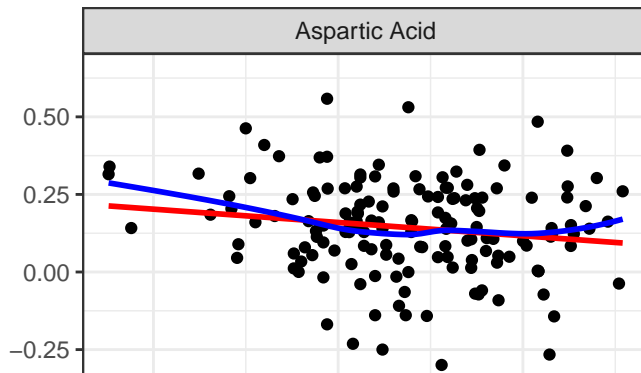
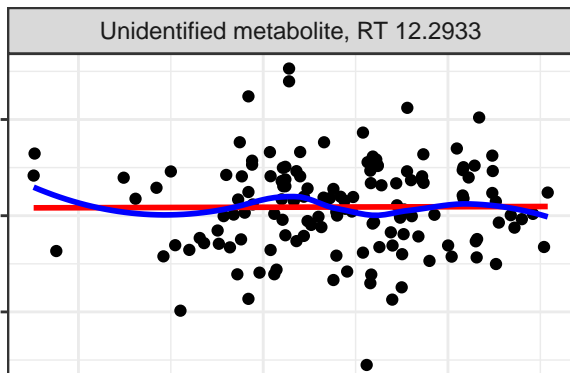


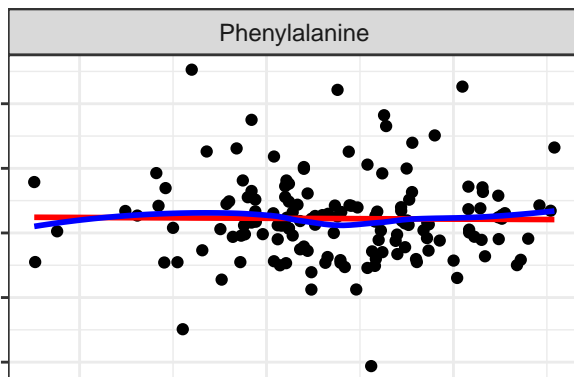
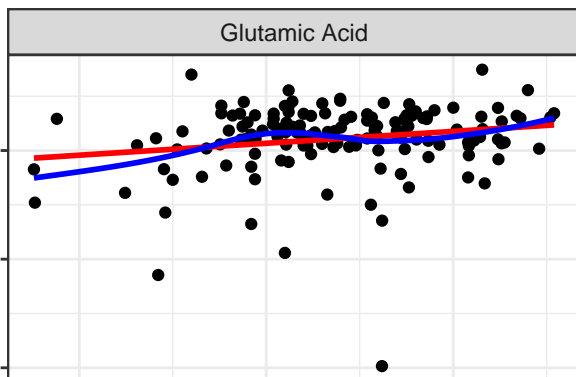
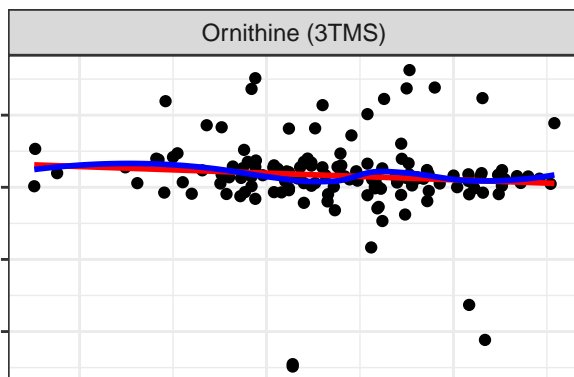
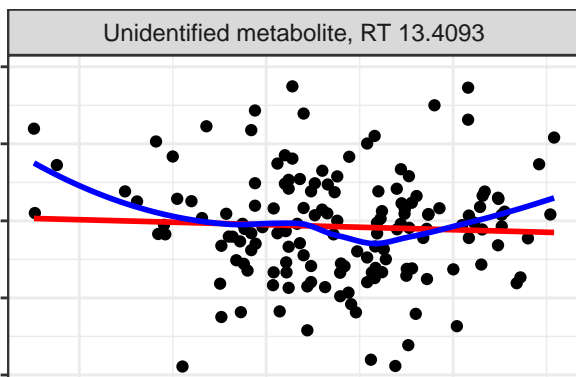
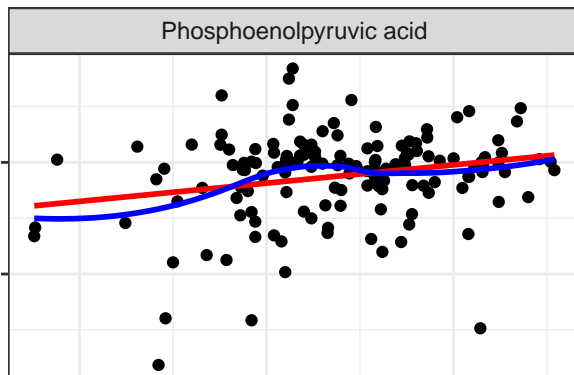
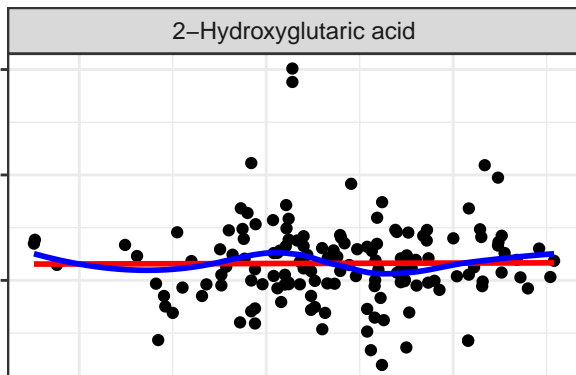
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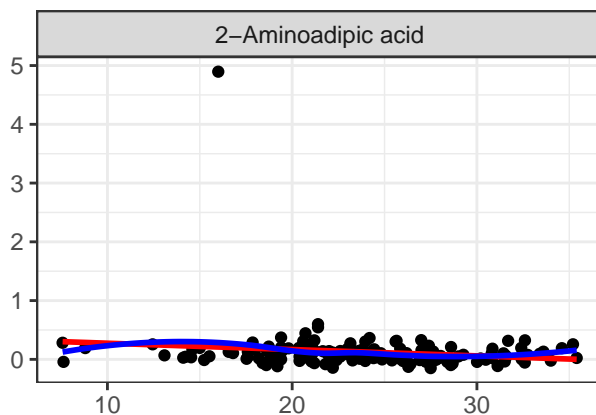
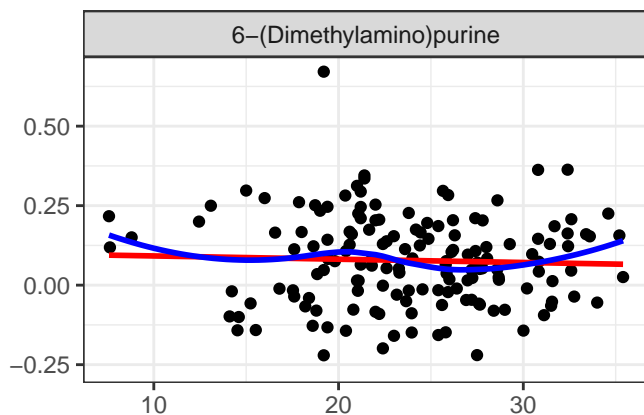
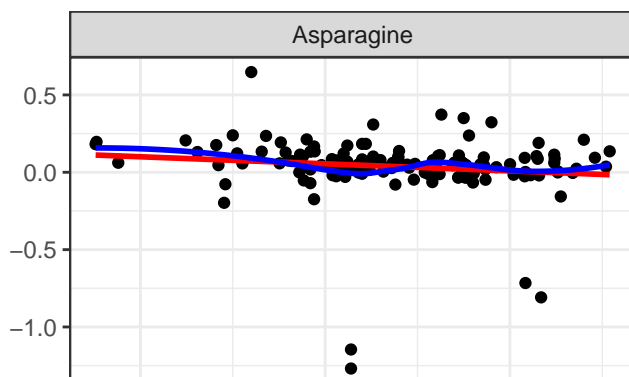
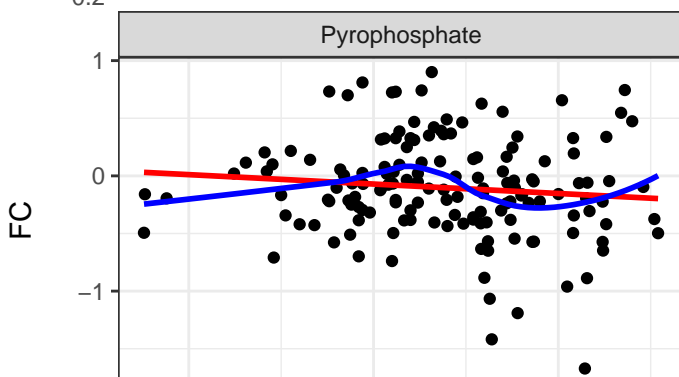
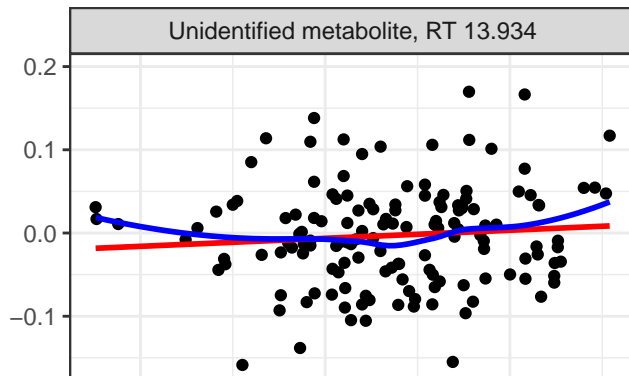
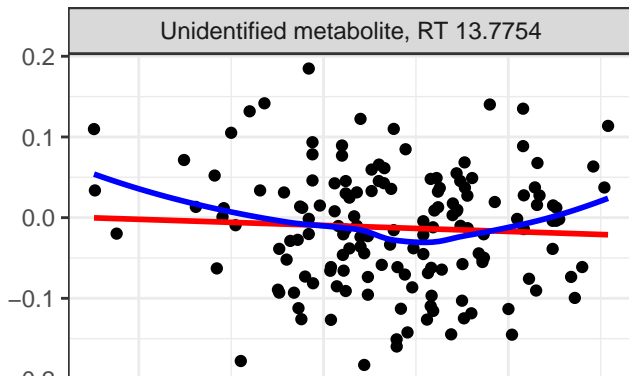
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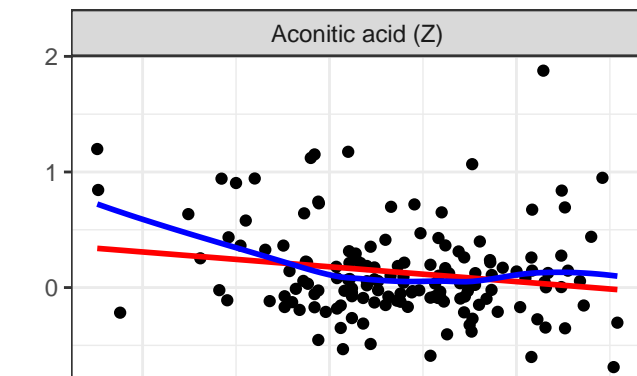
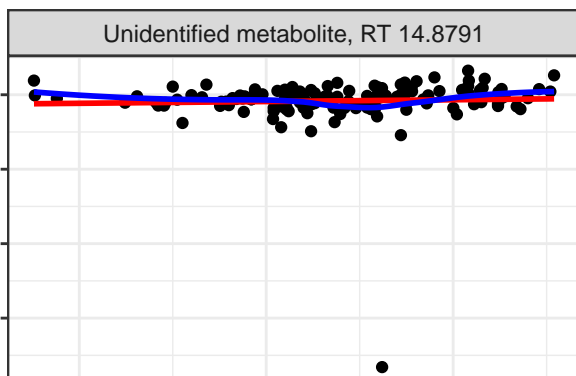
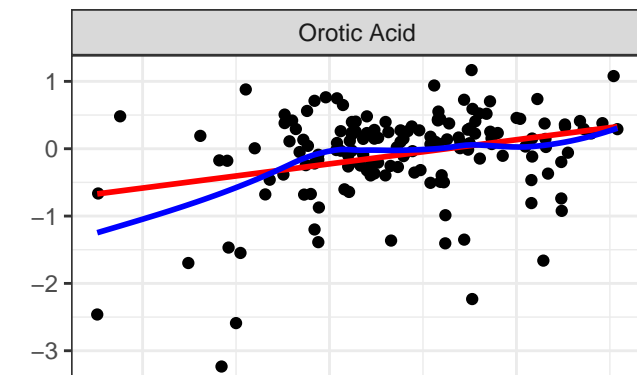
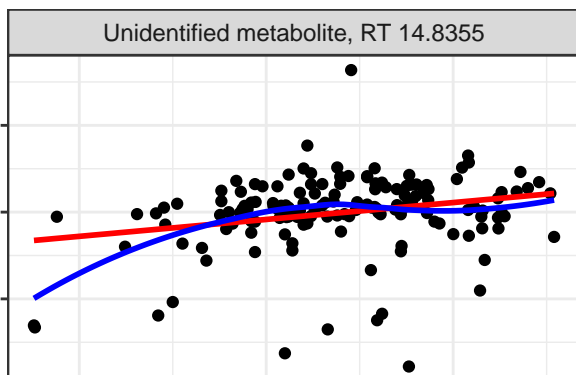
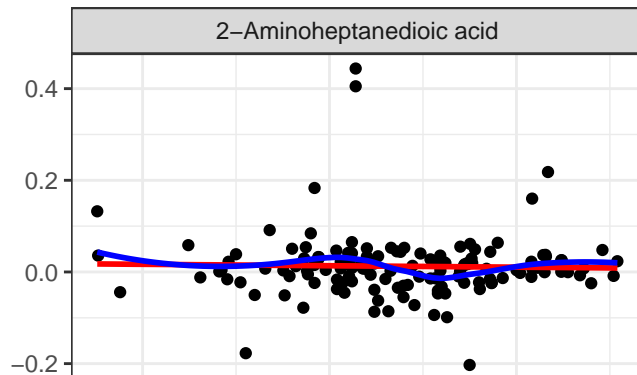
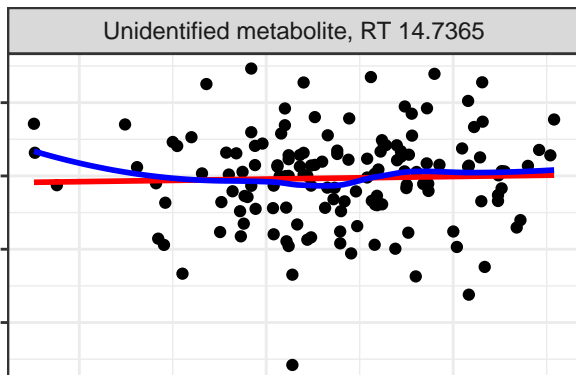
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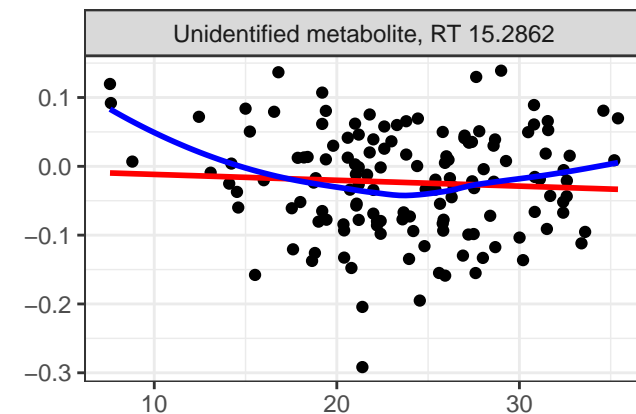
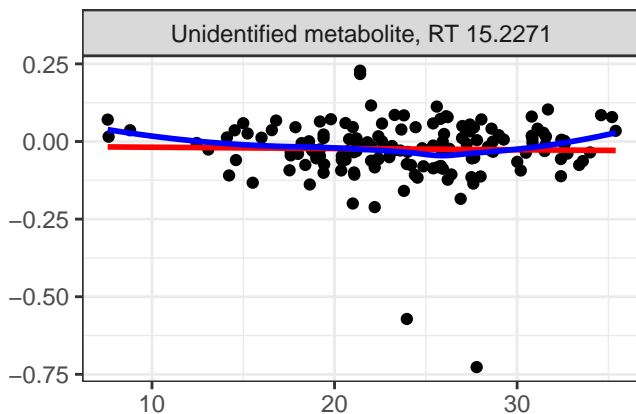
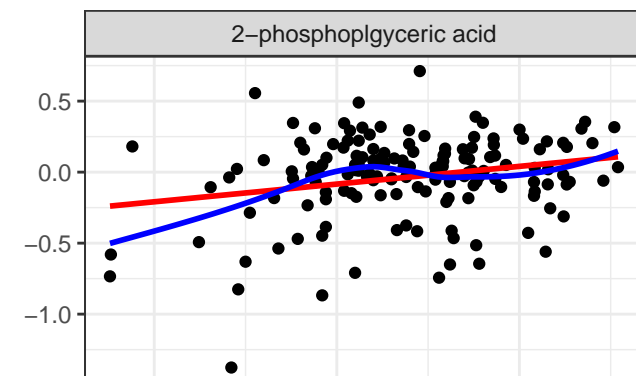
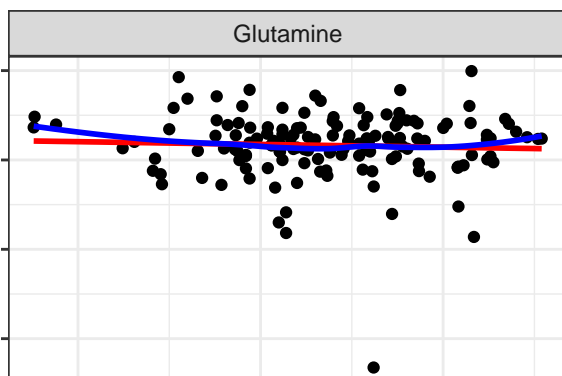
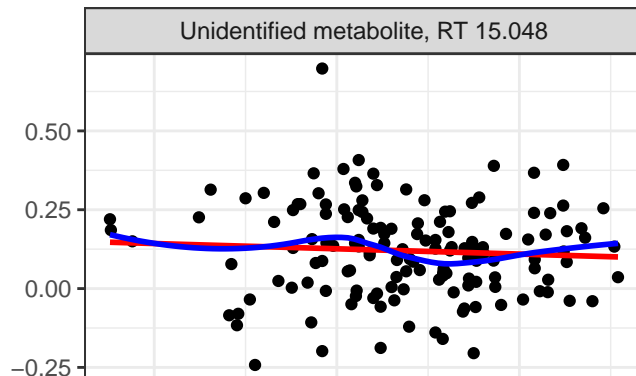
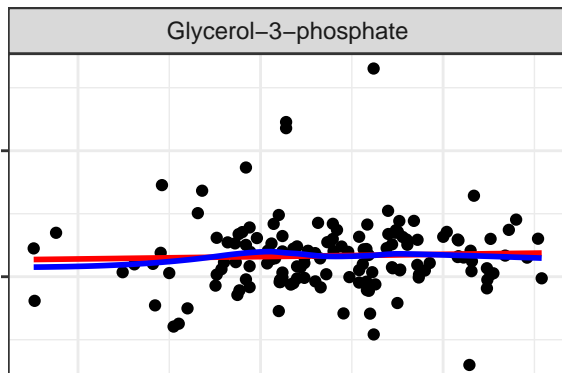


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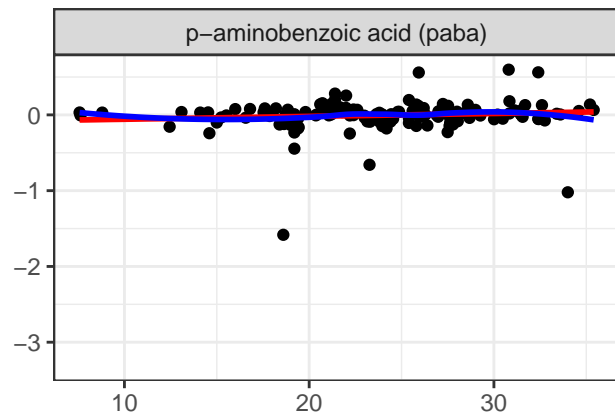
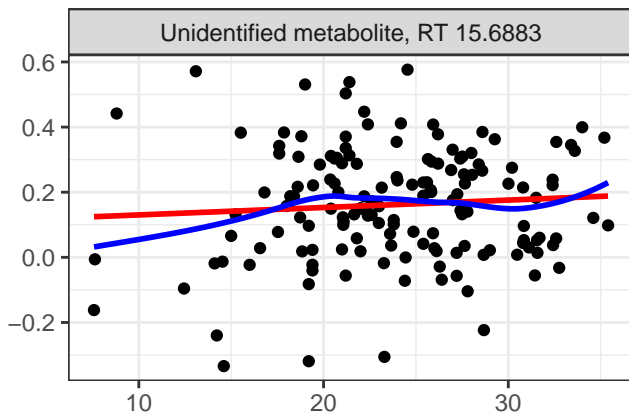
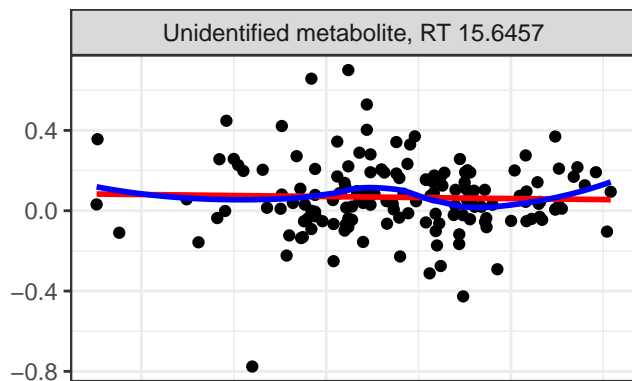
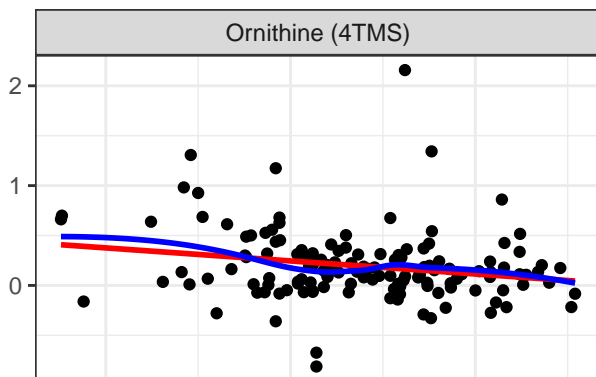
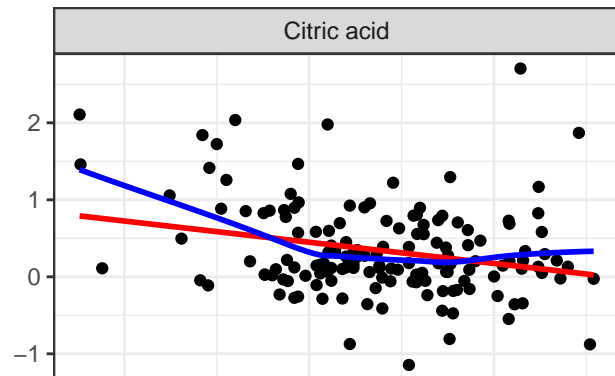
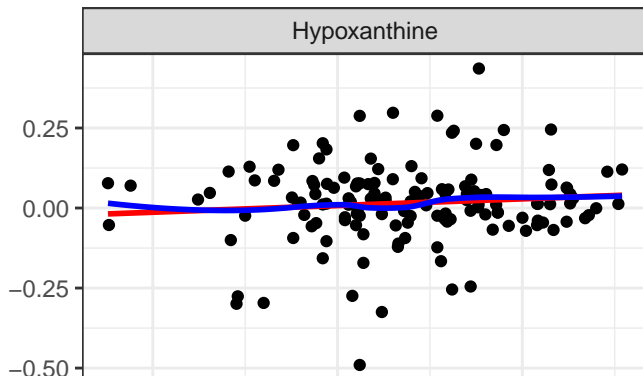
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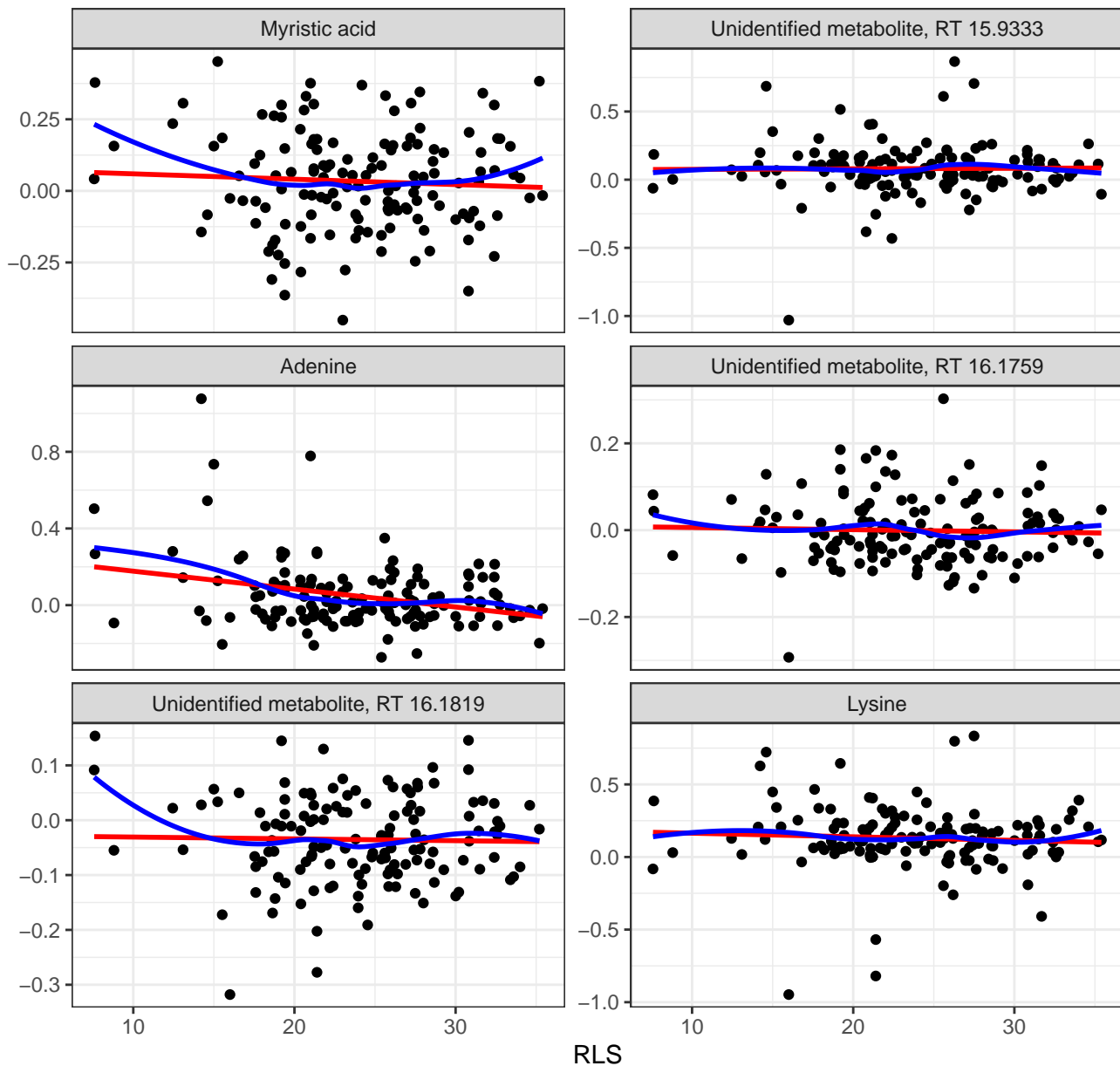


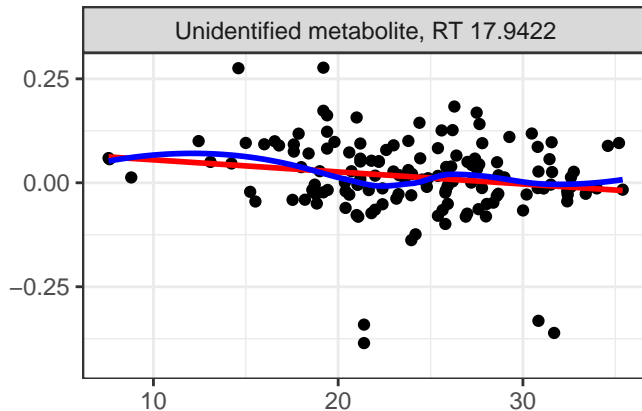
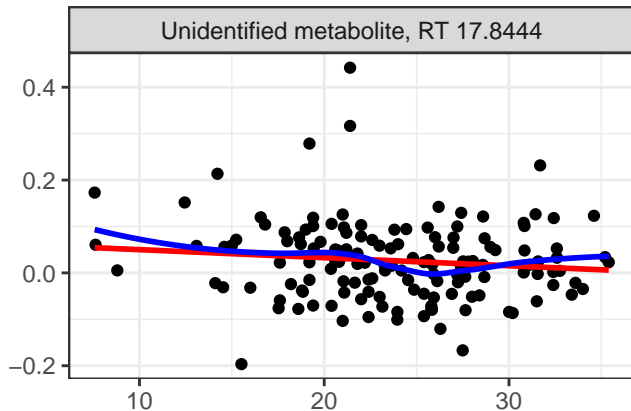
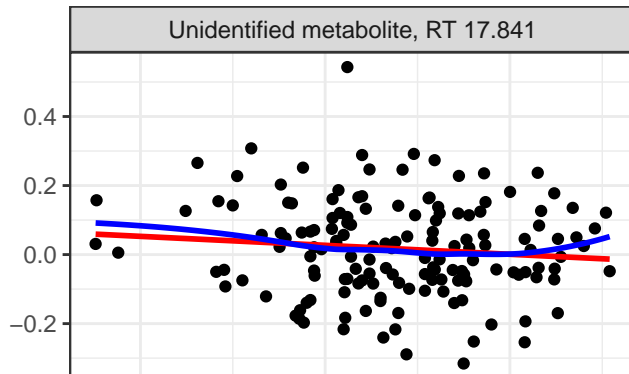
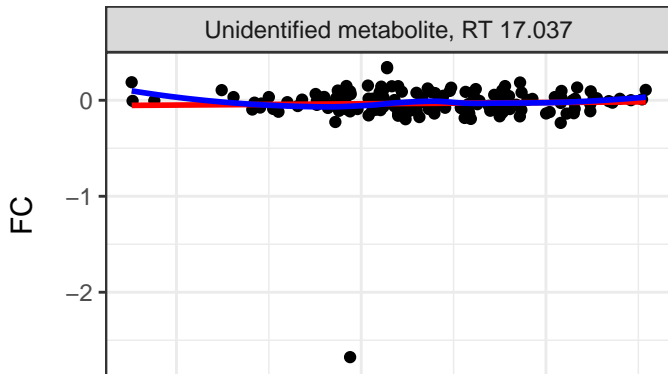
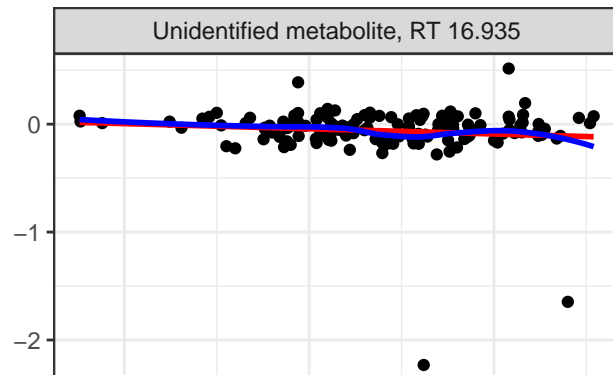
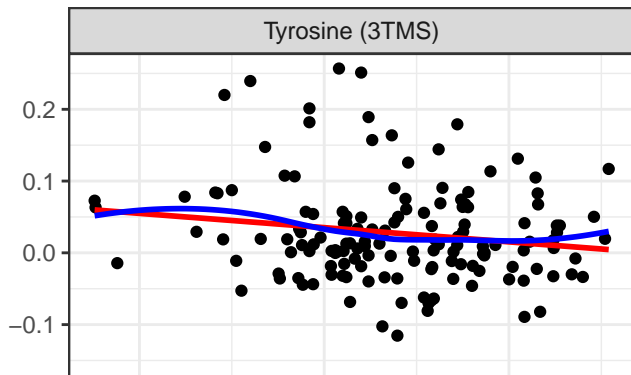
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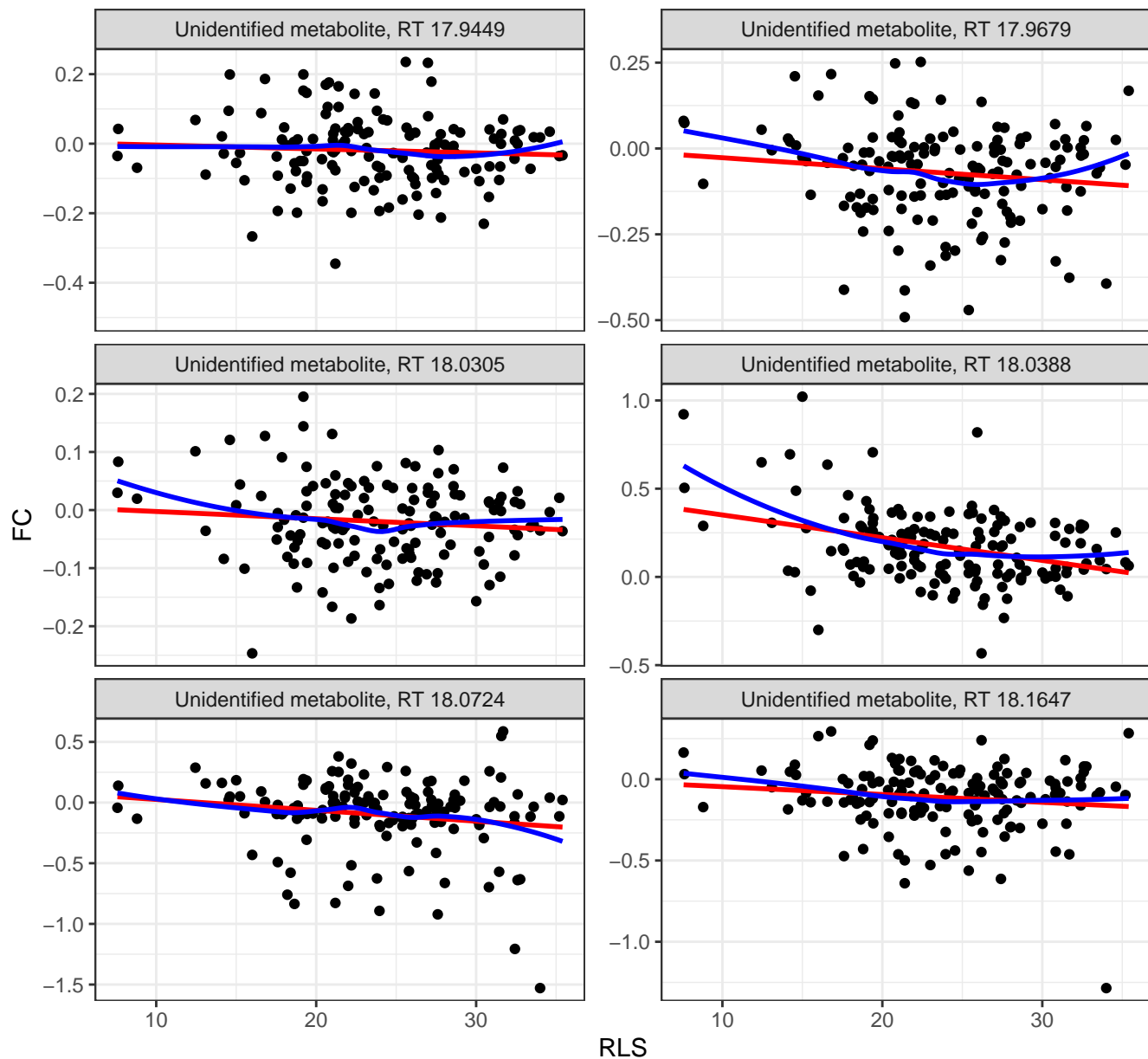


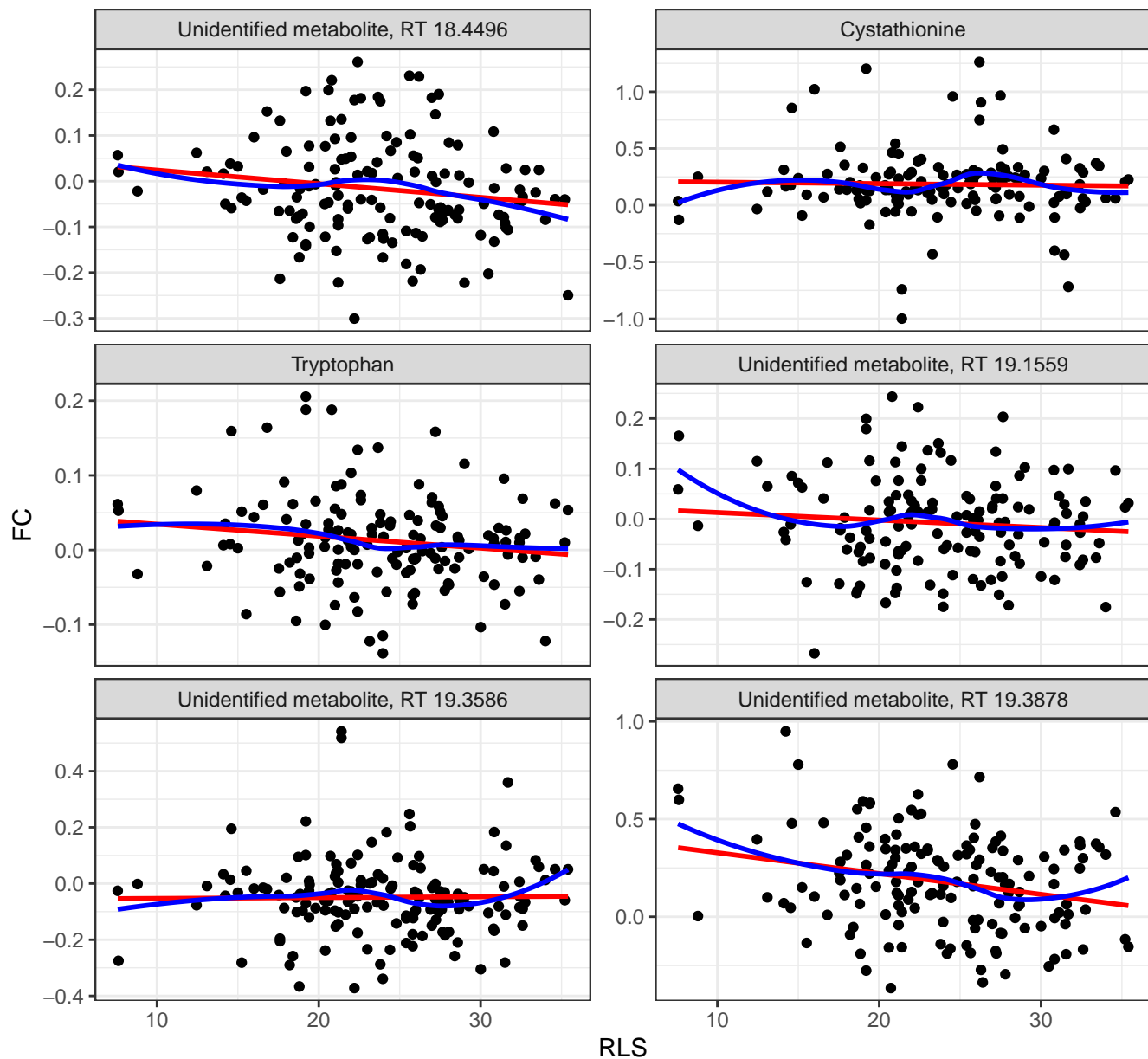
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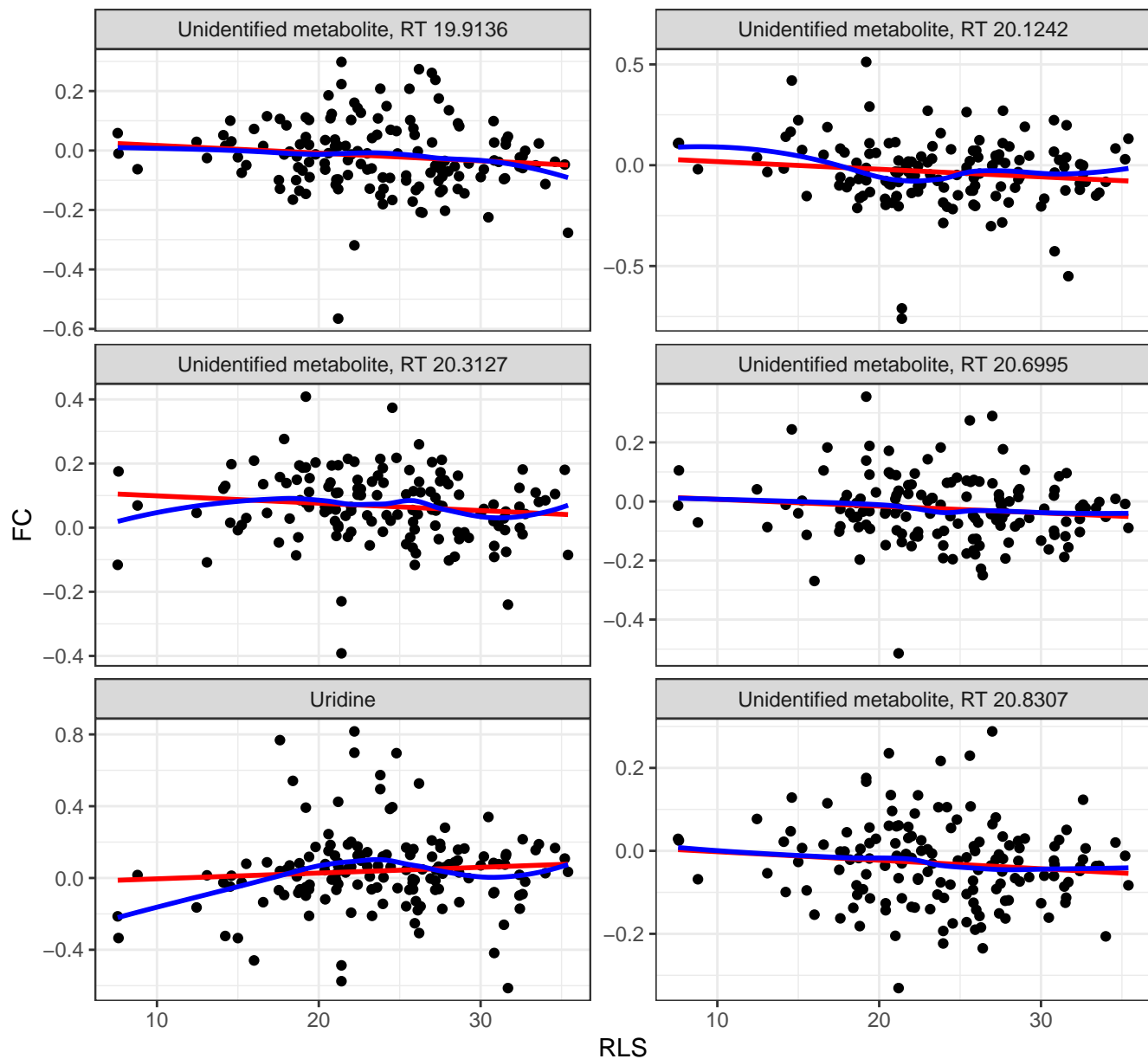


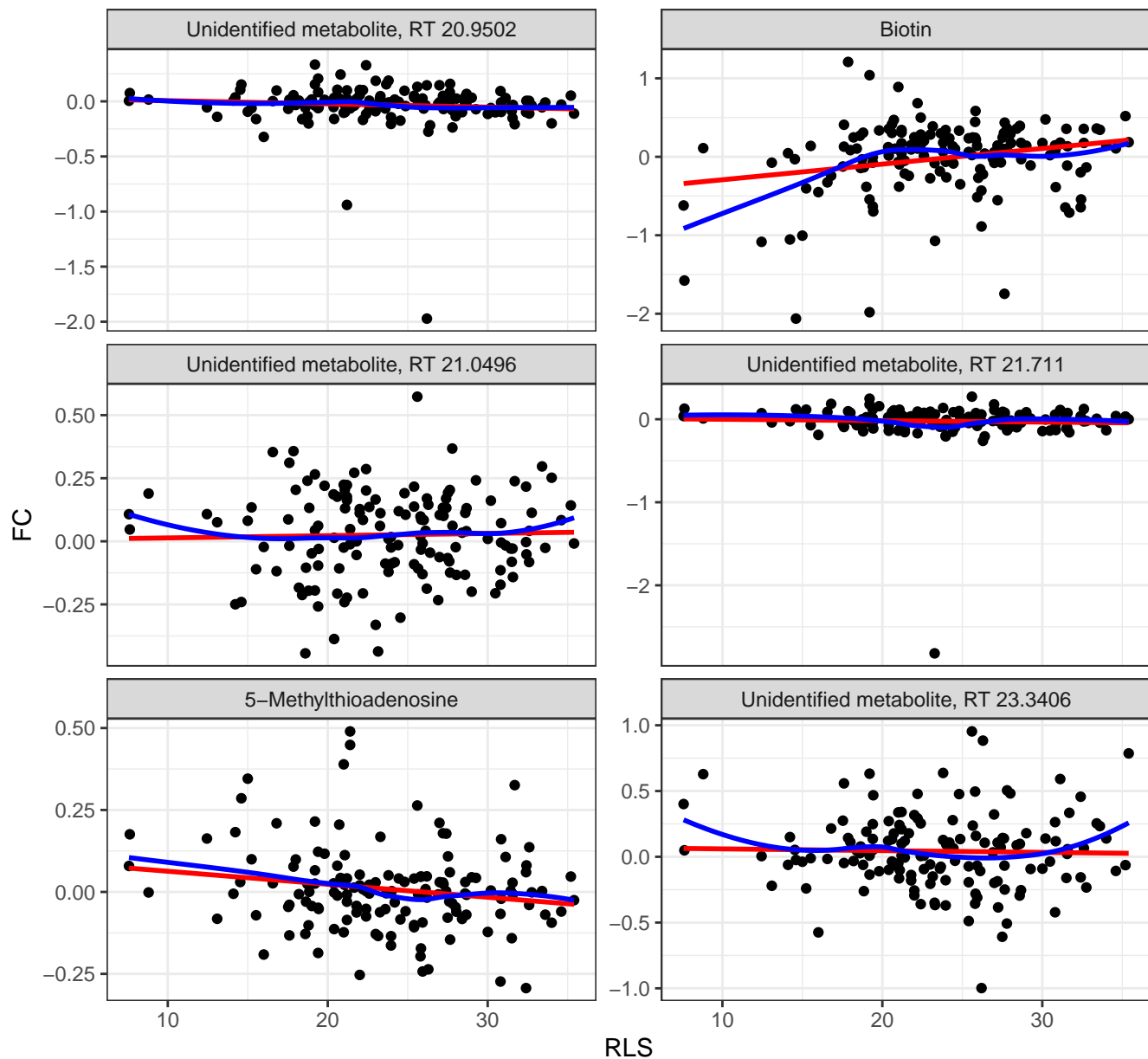


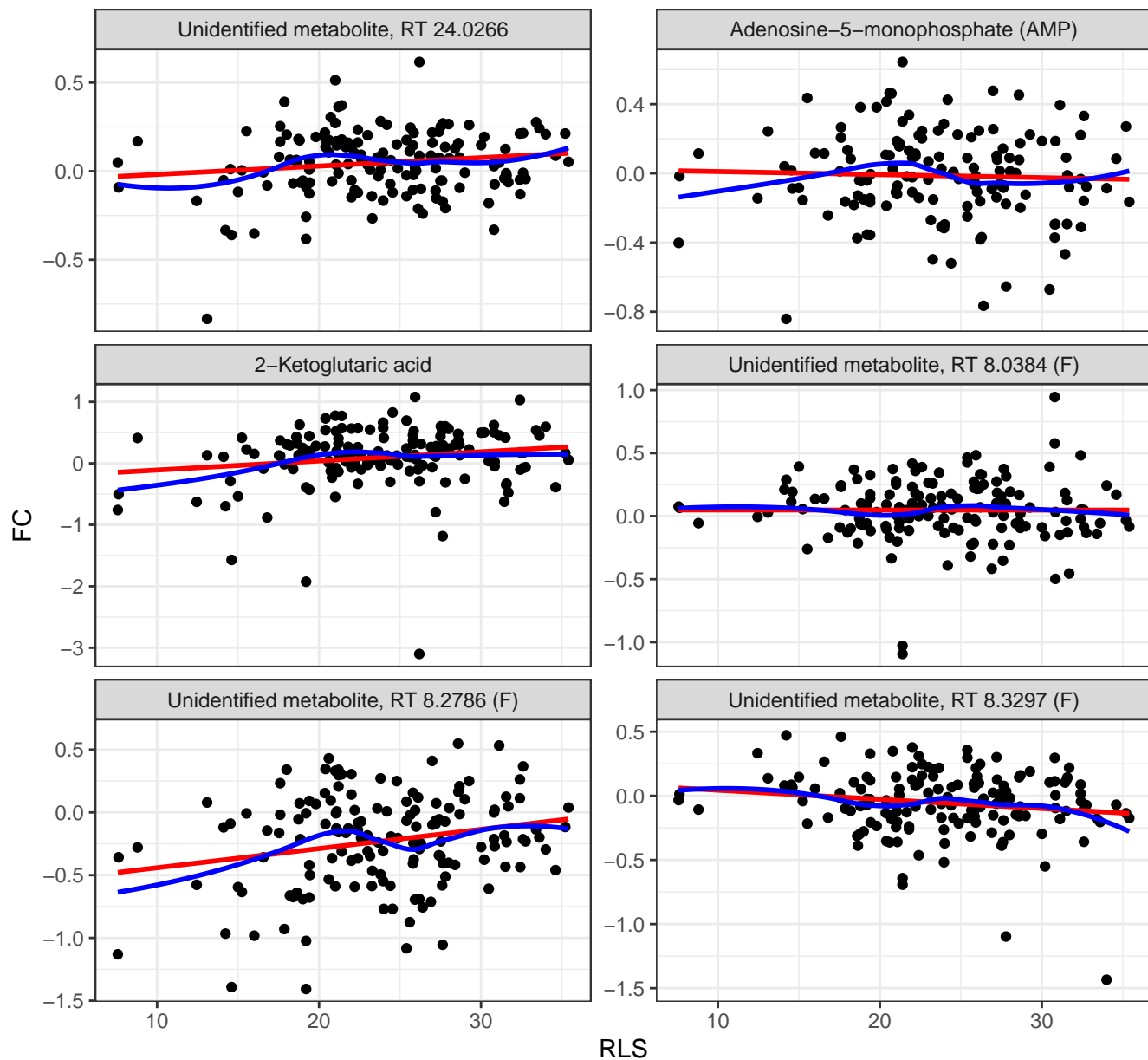
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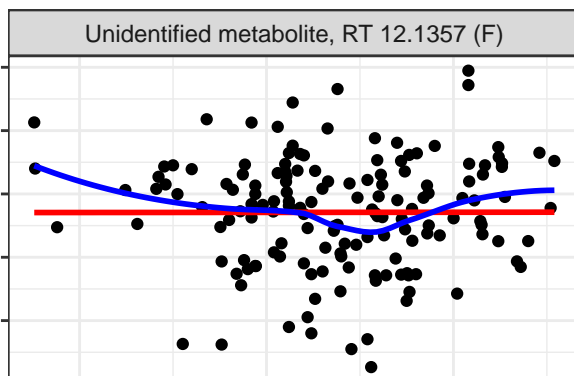
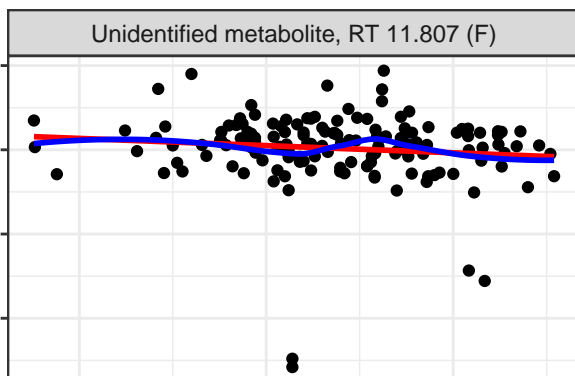
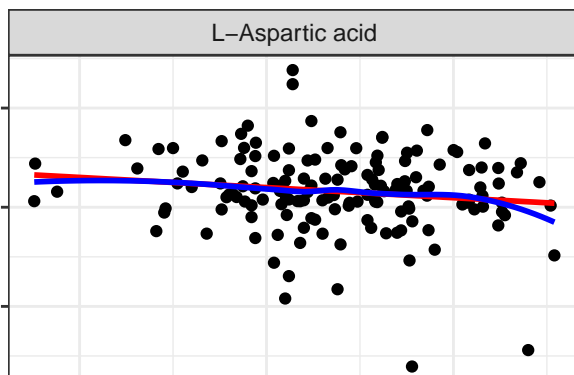
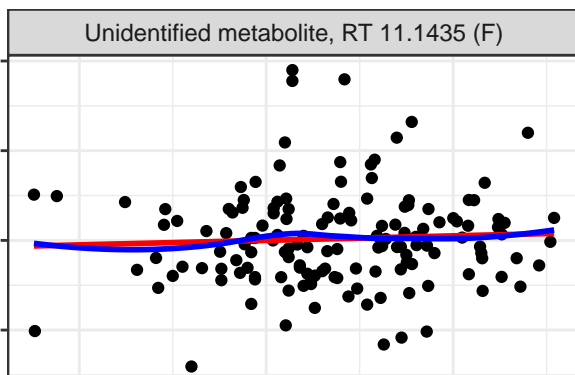
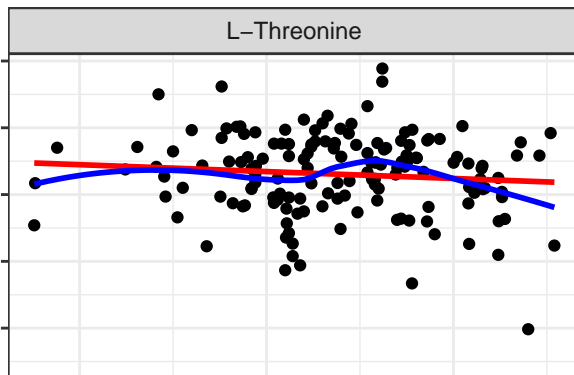
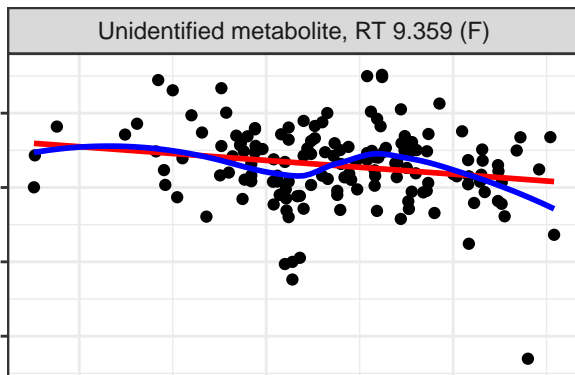




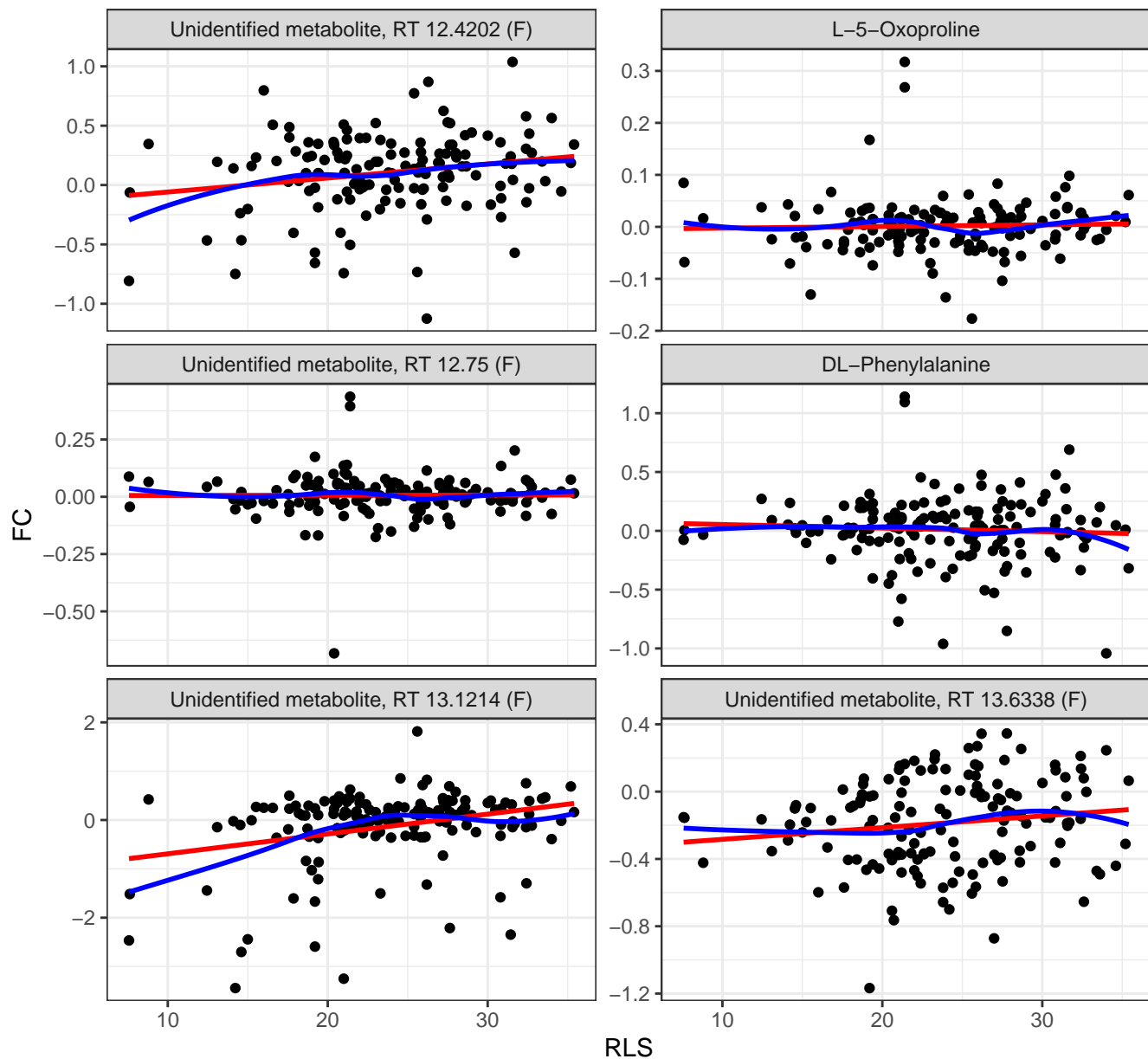


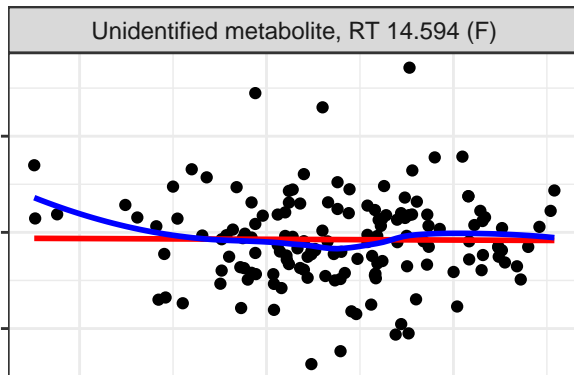
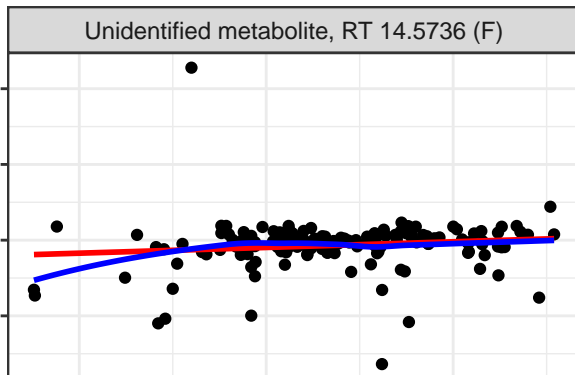
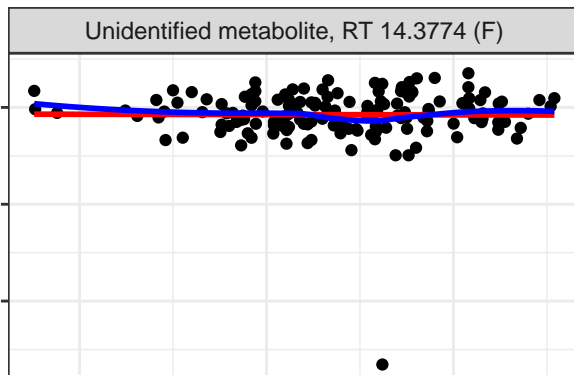
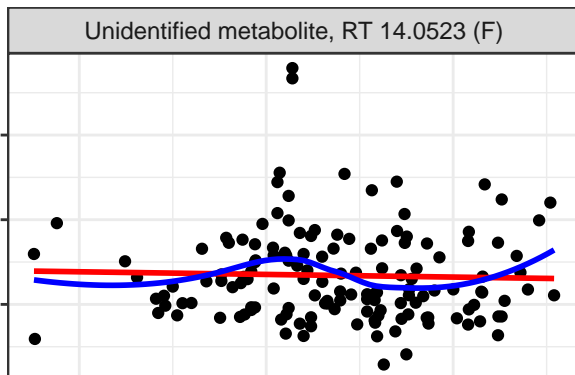
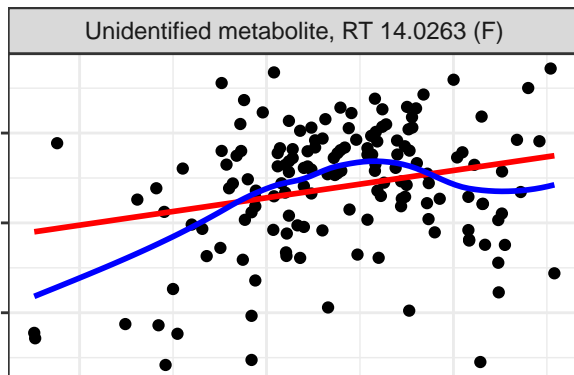
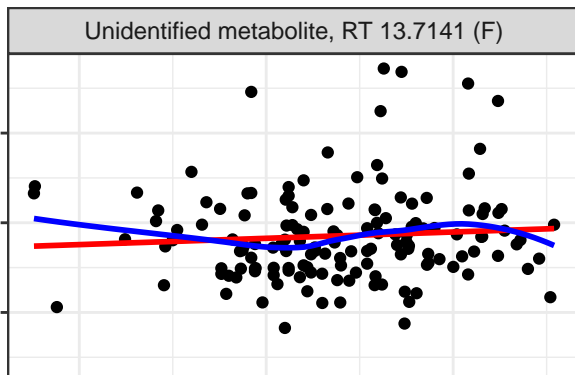




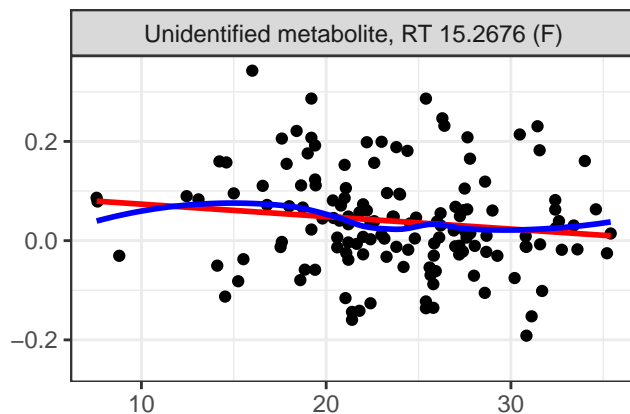
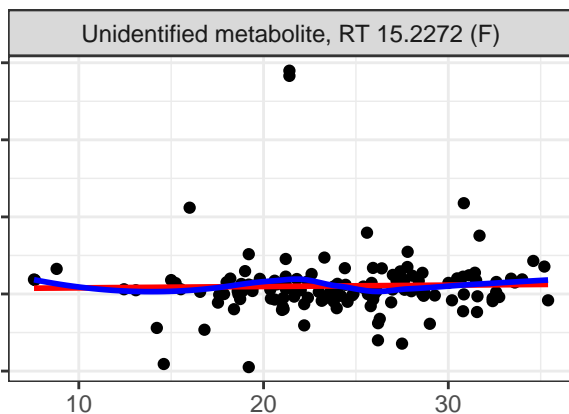
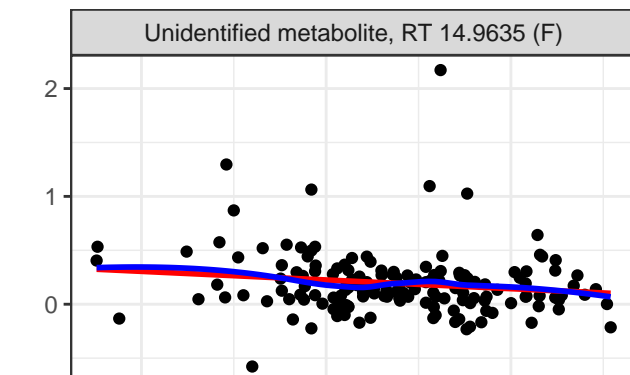
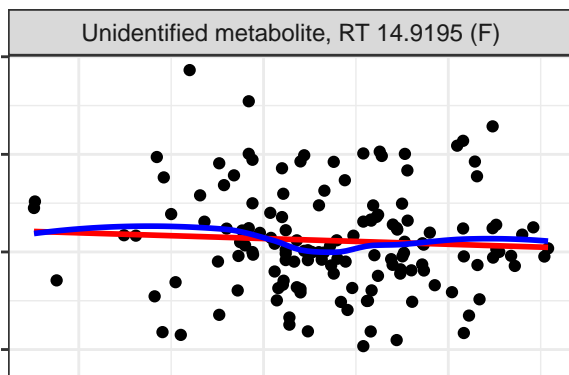
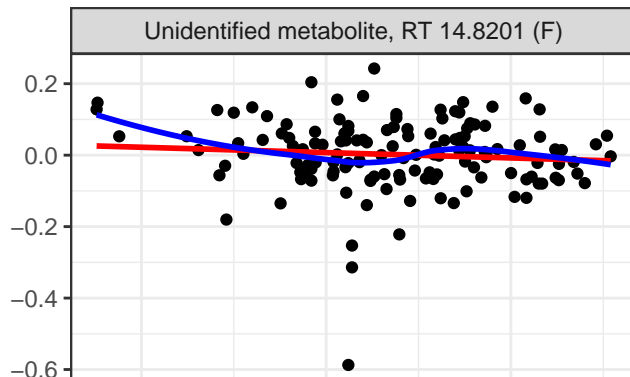
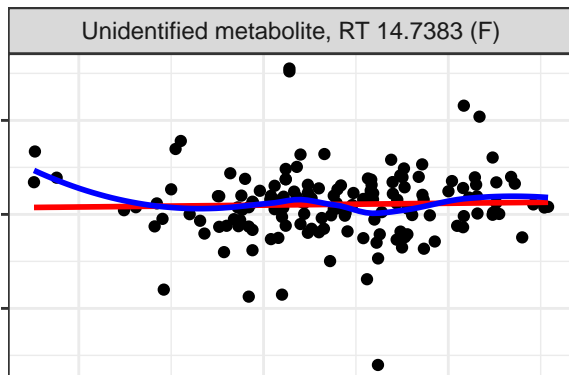


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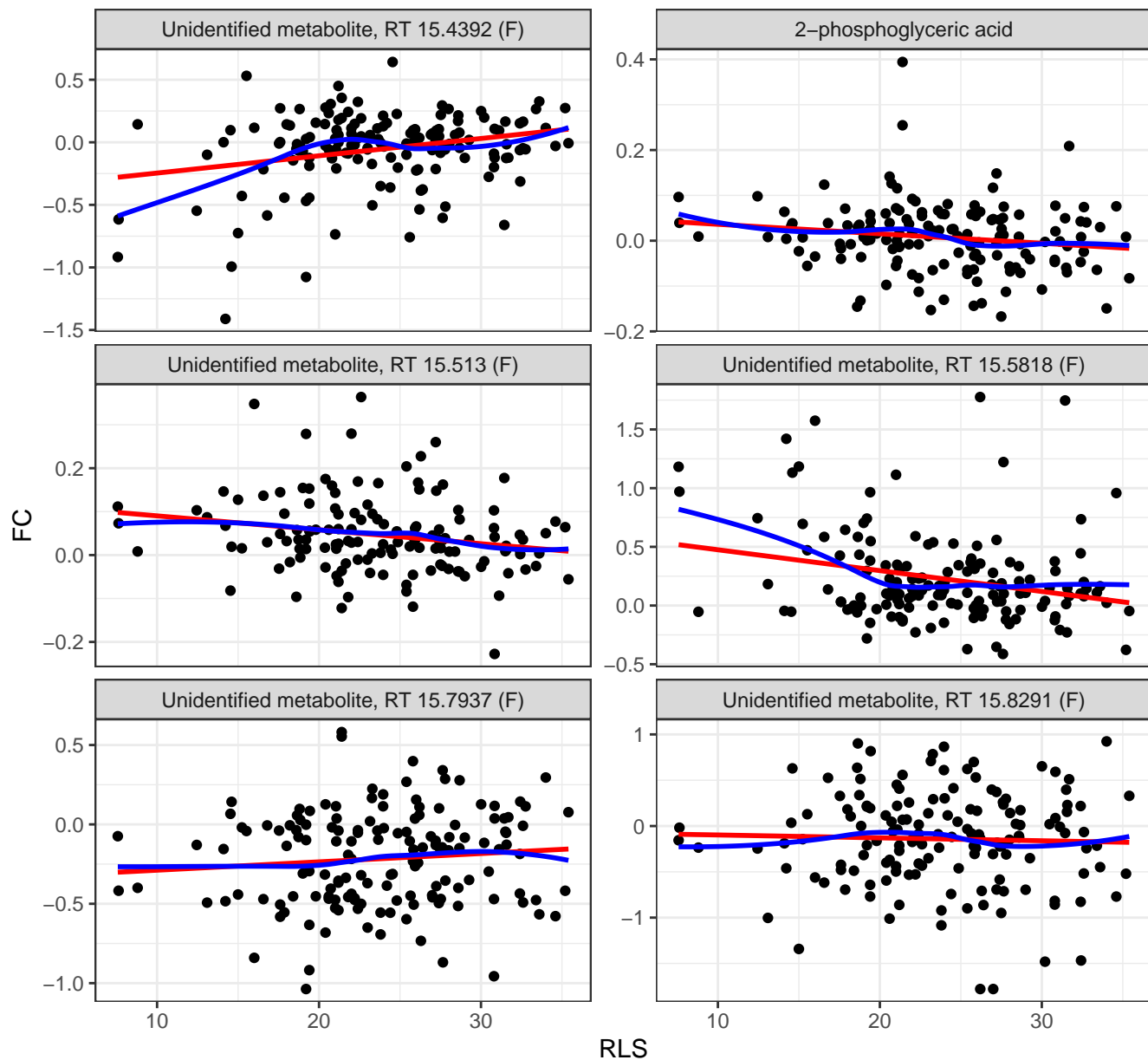


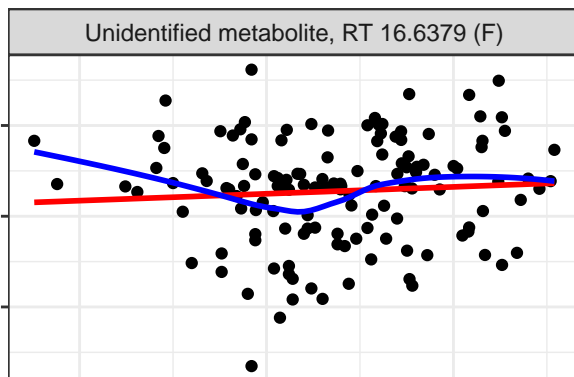
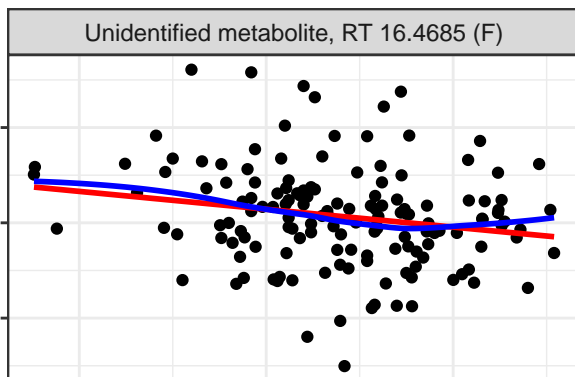
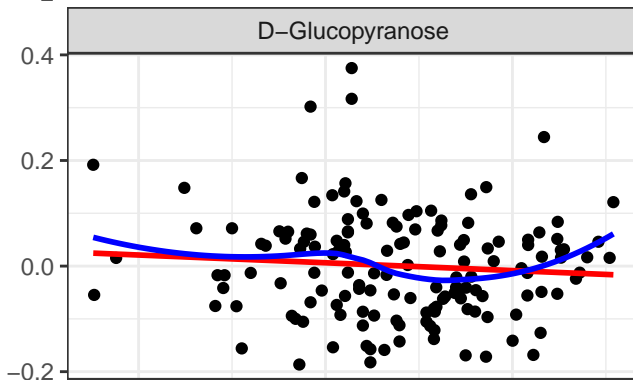
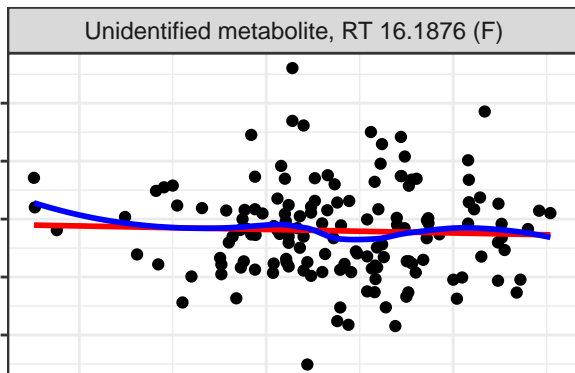
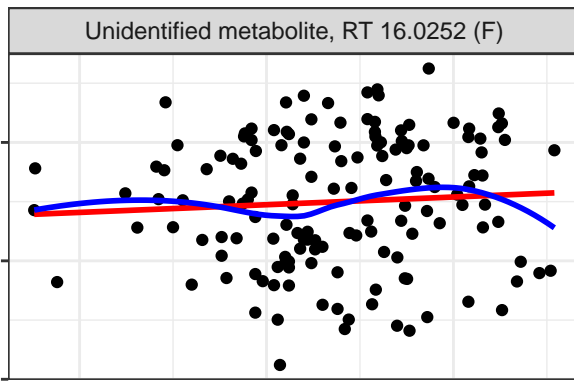
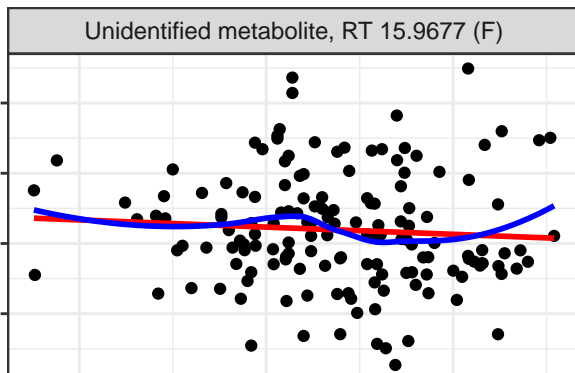


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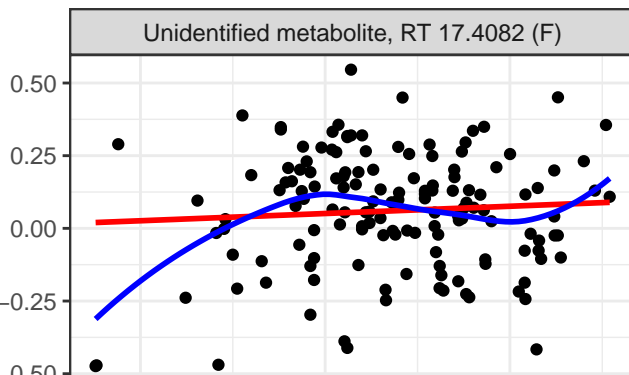
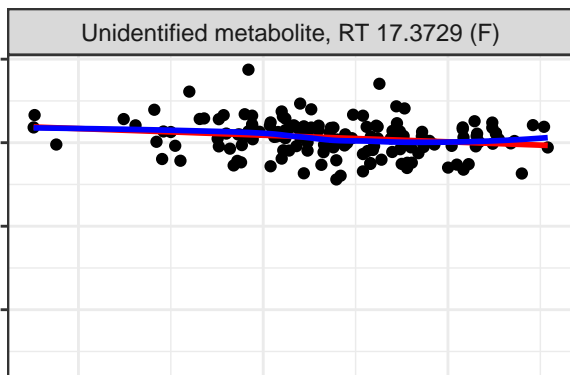
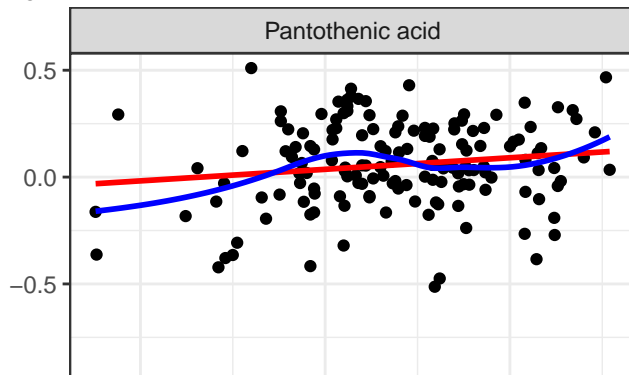
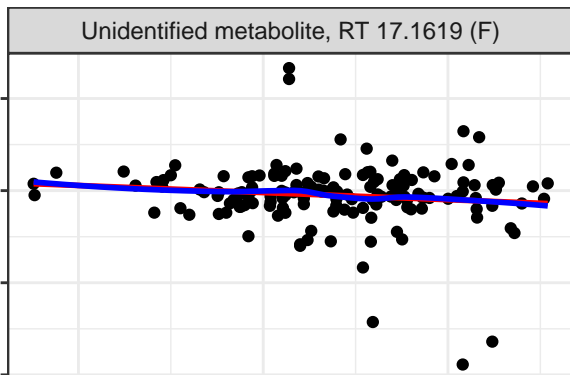
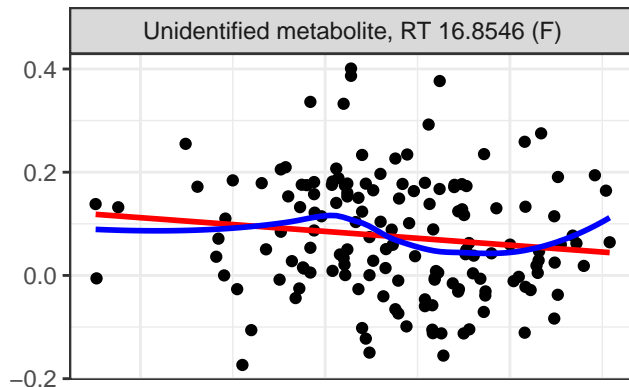
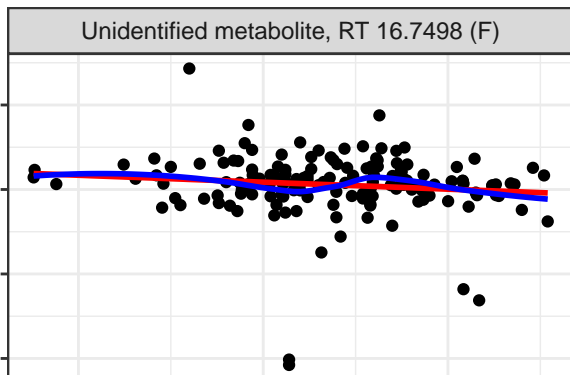
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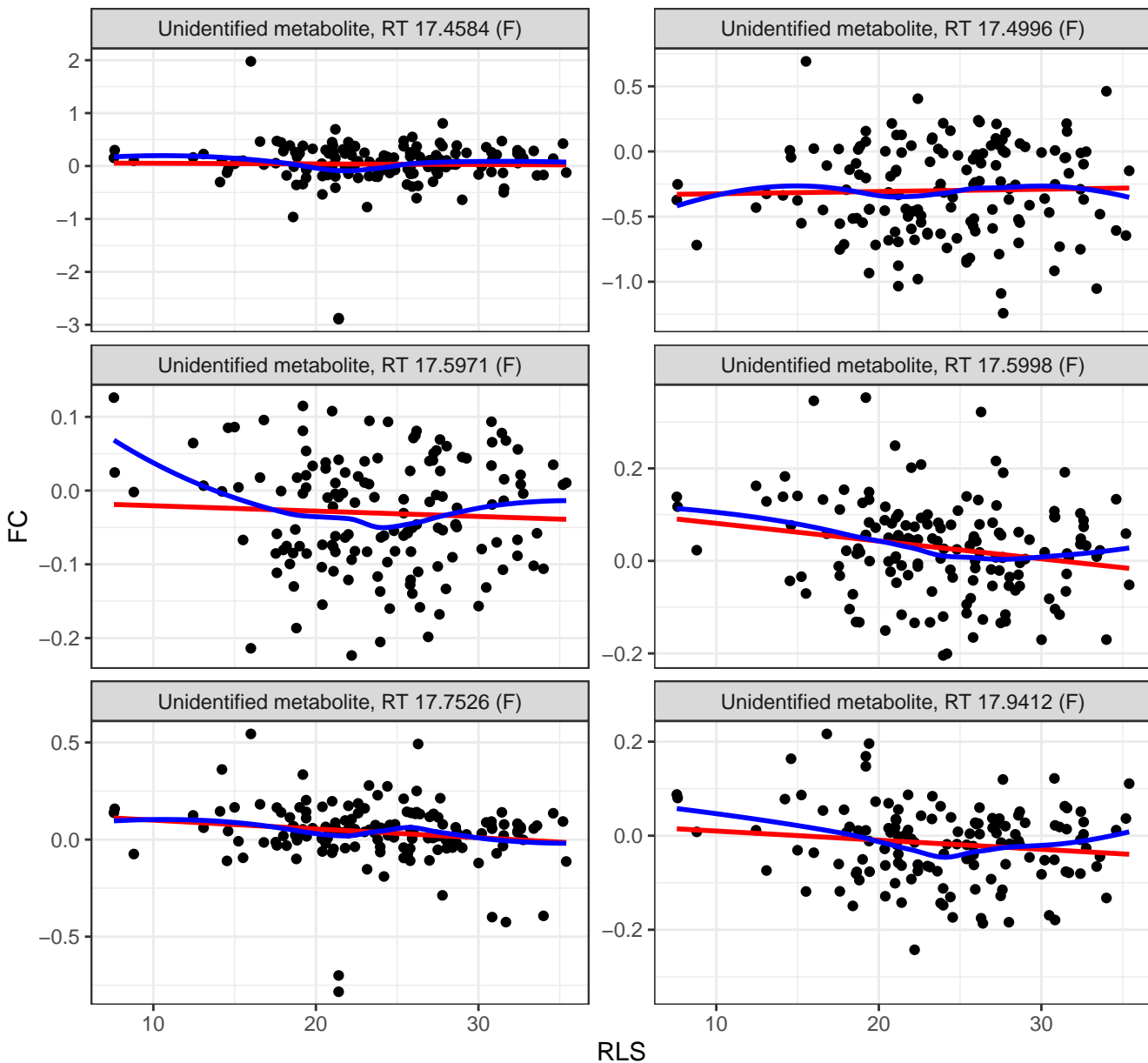


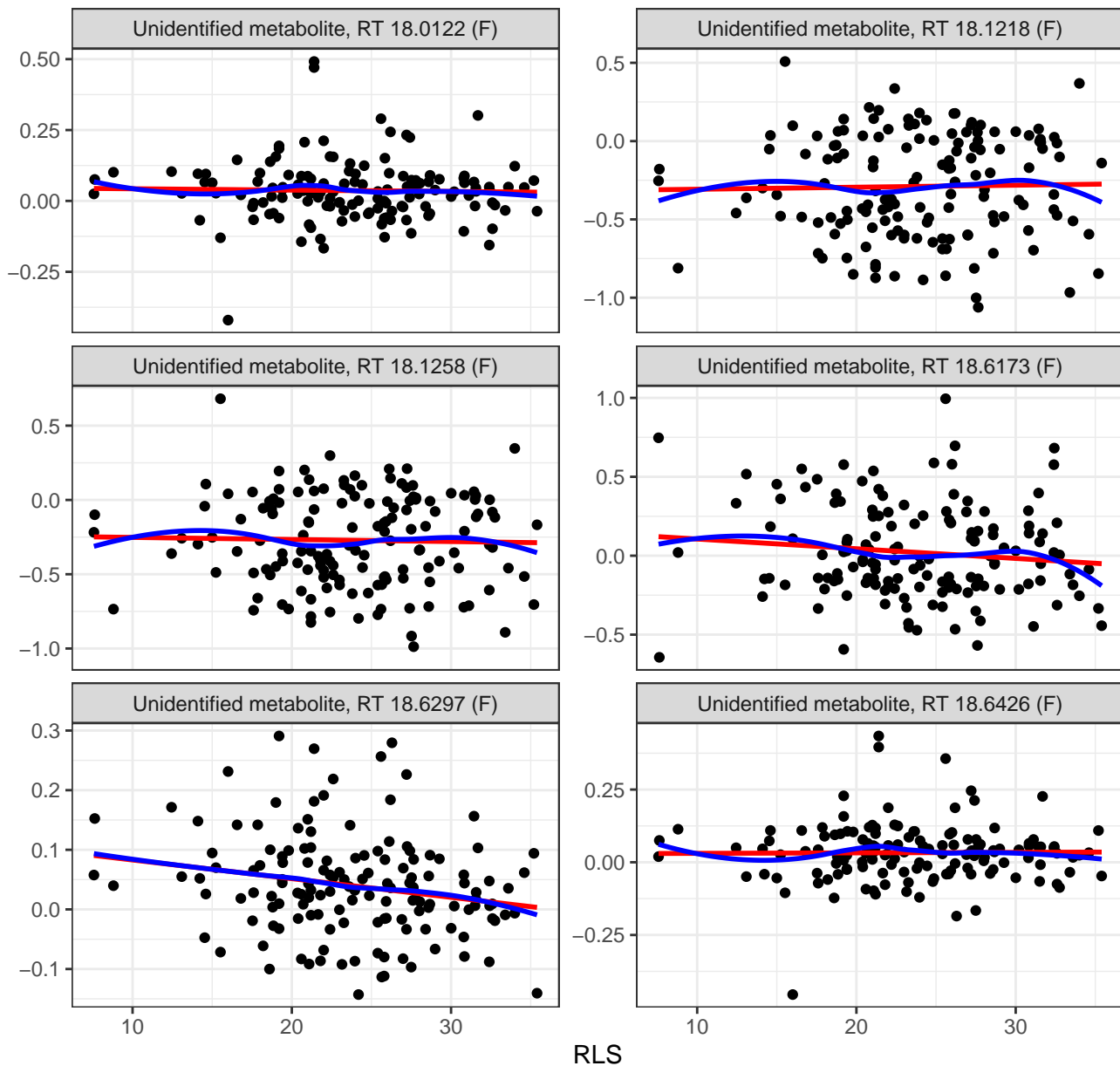
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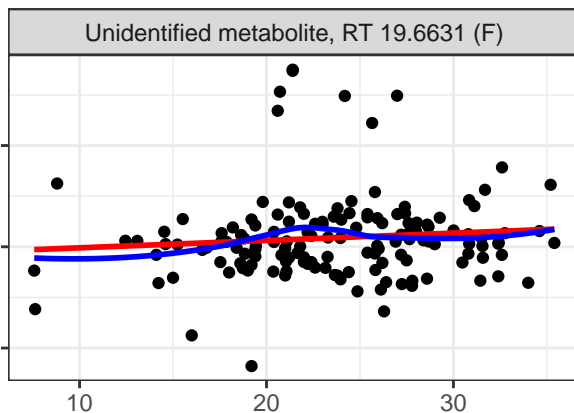
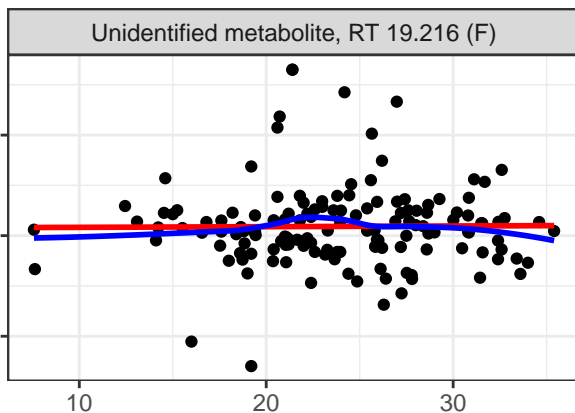
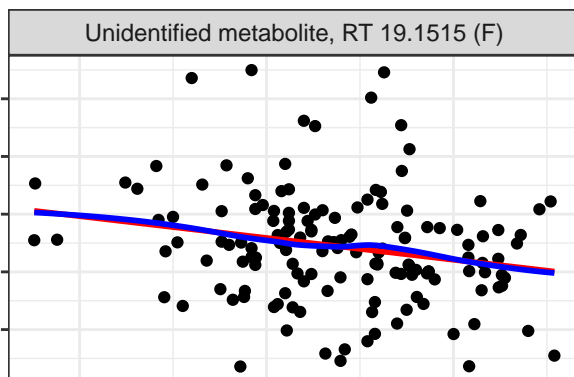
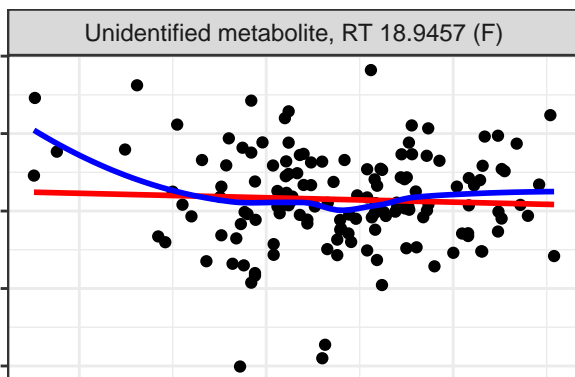
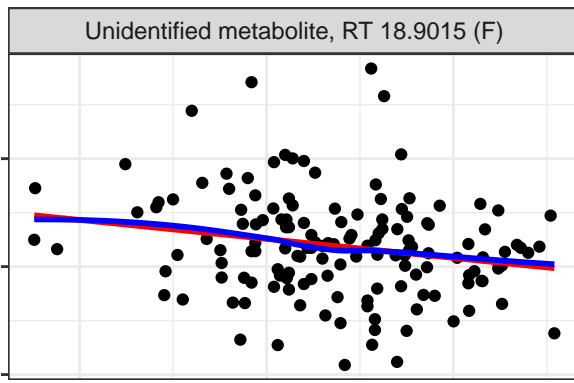
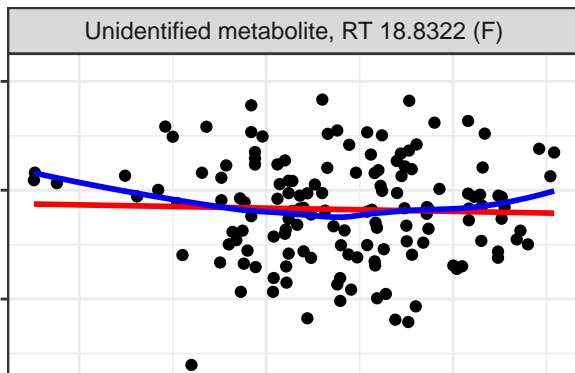
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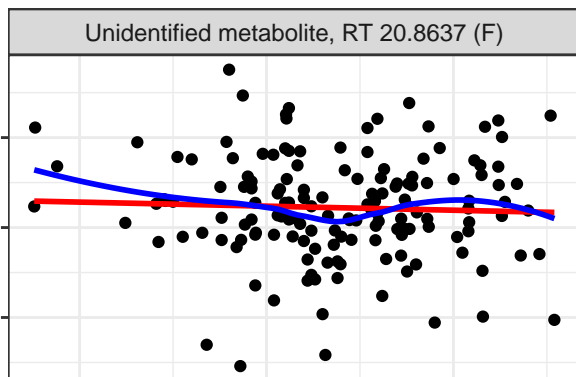
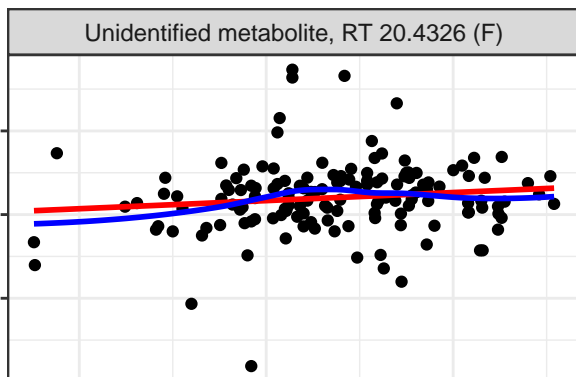
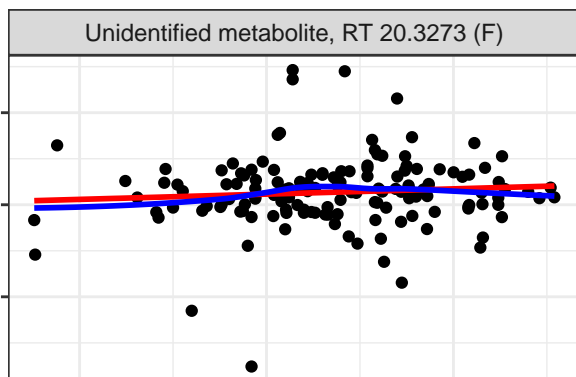
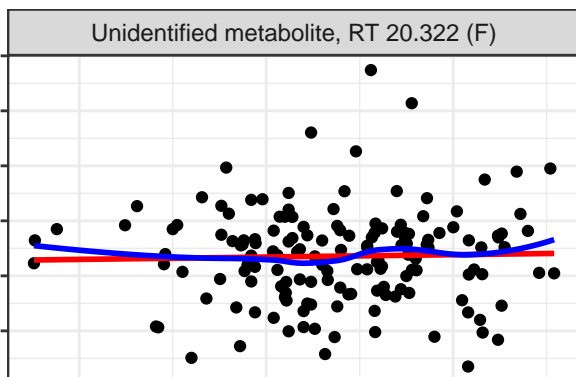
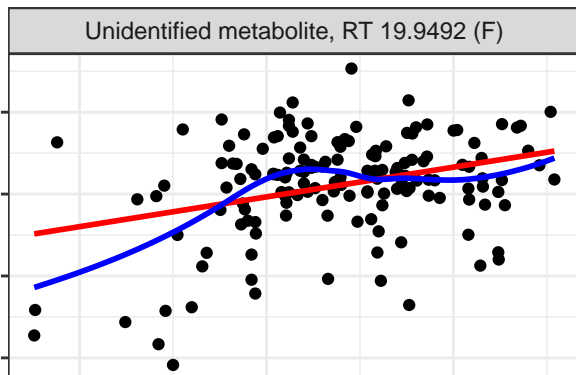
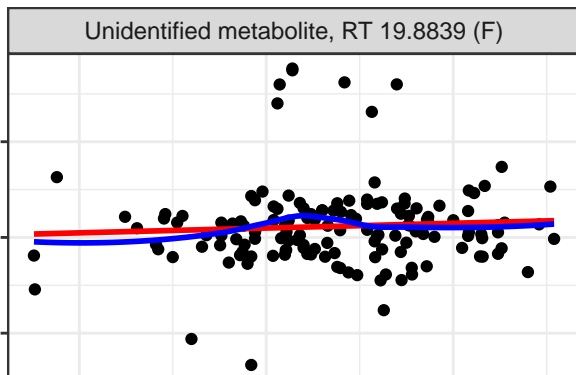
RLS



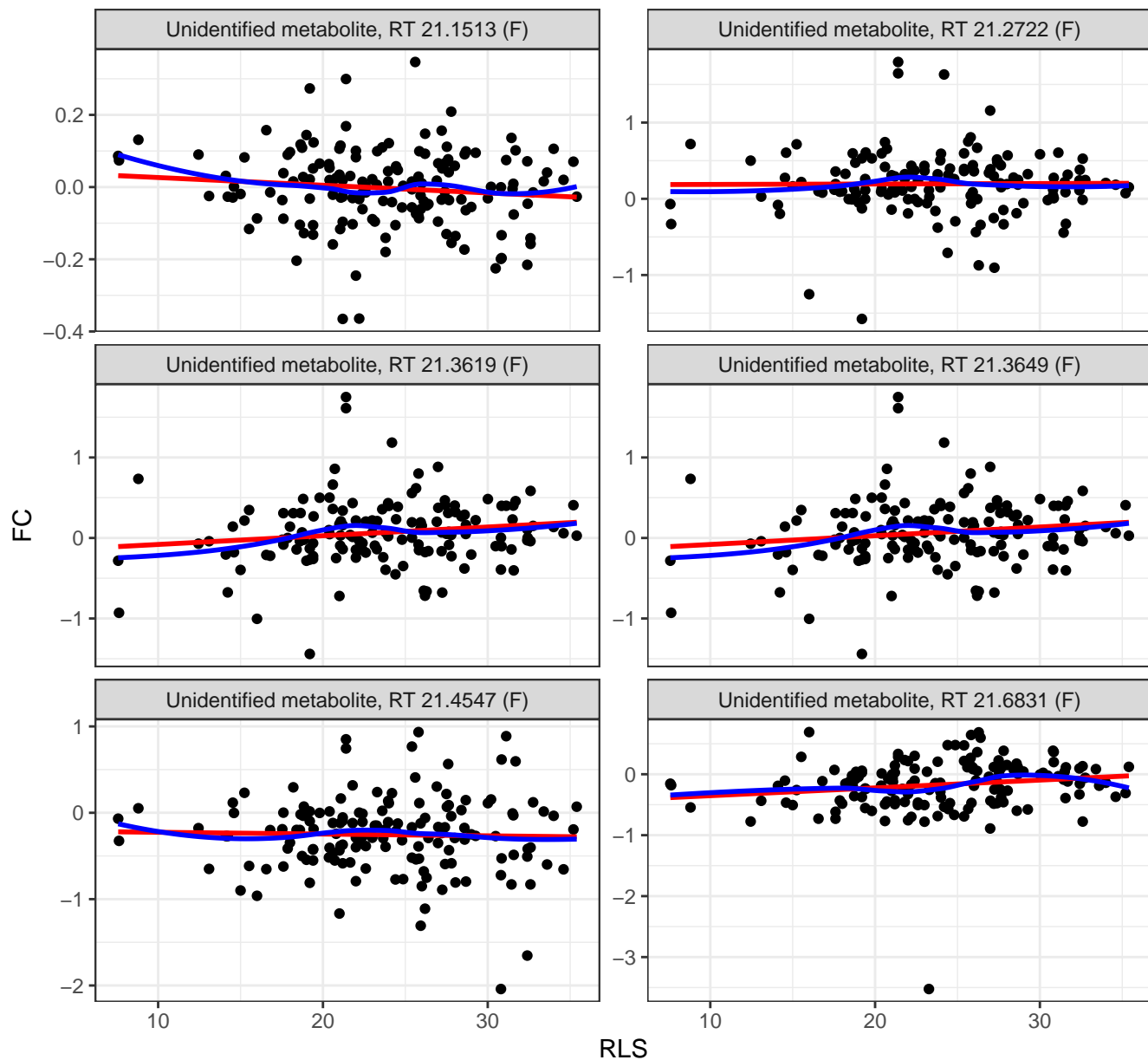


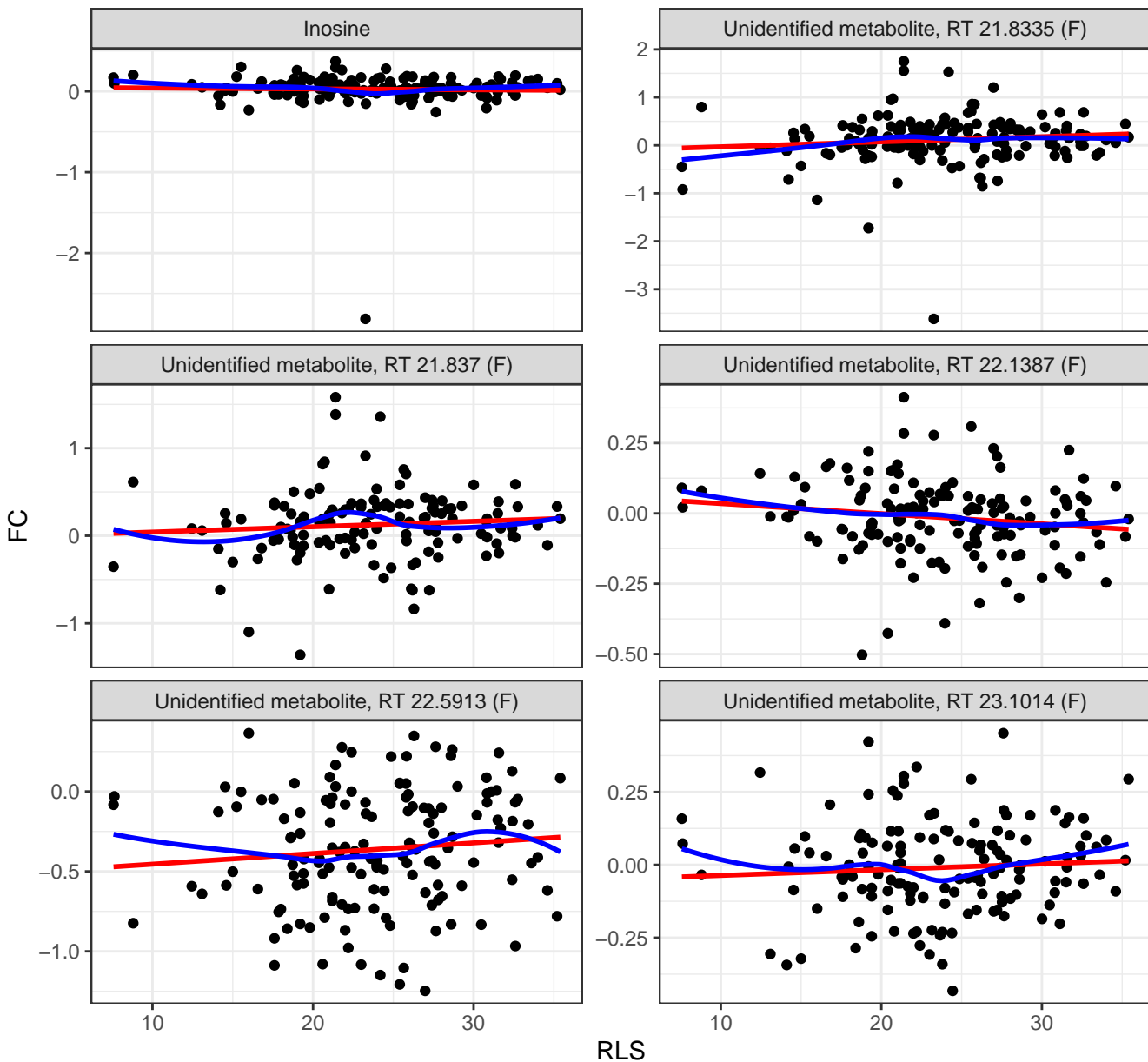


RLS



RLS





Unidentified metabolite, RT 17.8444	Unidentified metabolite, RT 17.9422
Unidentified metabolite, RT 17.9449	Unidentified metabolite, RT 17.9679
Unidentified metabolite, RT 18.0305	Unidentified metabolite, RT 18.0388
Unidentified metabolite, RT 18.0724	Unidentified metabolite, RT 18.1647
Unidentified metabolite, RT 18.4496	Cystathionine
Tryptophan	Unidentified metabolite, RT 19.1559
Unidentified metabolite, RT 19.3586	Unidentified metabolite, RT 19.3878
Unidentified metabolite, RT 19.9136	Unidentified metabolite, RT 20.1242
Unidentified metabolite, RT 20.3127	Unidentified metabolite, RT 20.6995
Uridine	Unidentified metabolite, RT 20.8307
Unidentified metabolite, RT 20.9502	Biotin
Unidentified metabolite, RT 21.0496	Unidentified metabolite, RT 21.711
5-Methylthioadenosine	Unidentified metabolite, RT 23.3406
Unidentified metabolite, RT 24.0266	Adenosine-5-monophosphate (AMP)
2-Ketoglutaric acid	Unidentified metabolite, RT 8.0384 (F)
Unidentified metabolite, RT 8.2786 (F)	Unidentified metabolite, RT 8.3297 (F)
Unidentified metabolite, RT 9.359 (F)	L-Threonine
Unidentified metabolite, RT 11.1435 (F)	L-Aspartic acid
Unidentified metabolite, RT 11.807 (F)	Unidentified metabolite, RT 12.1357 (F)
Unidentified metabolite, RT 12.4202 (F)	L-5-Oxoproline
Unidentified metabolite, RT 12.75 (F)	DL-Phenylalanine
Unidentified metabolite, RT 13.1214 (F)	Unidentified metabolite, RT 13.6338 (F)
Unidentified metabolite, RT 13.7344 (F)	Unidentified metabolite, RT 14.2225 (F)