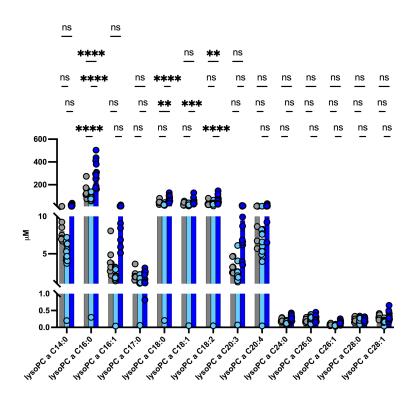
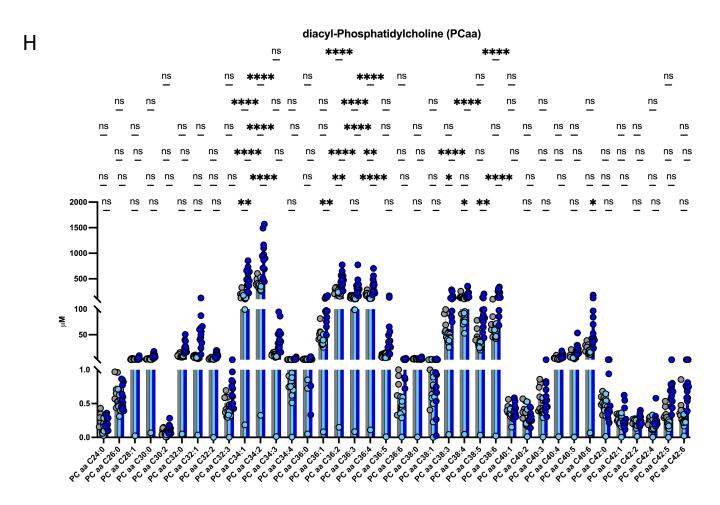


Lysophosphatidylcholine (LysoPC)

- GSDIa_patients
 - Healthy_controls
 - Hyperlipid_ controls





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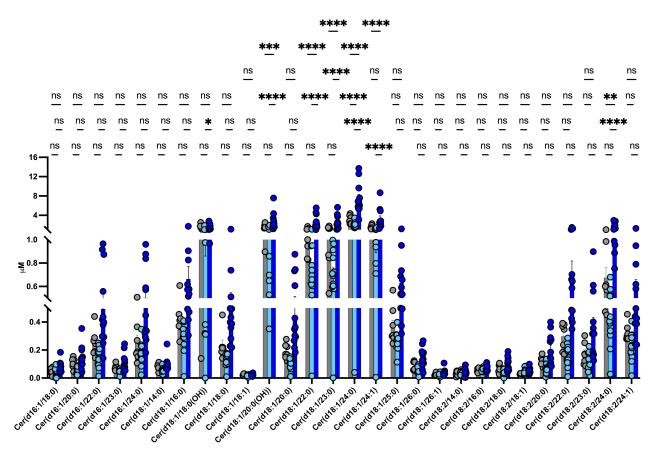
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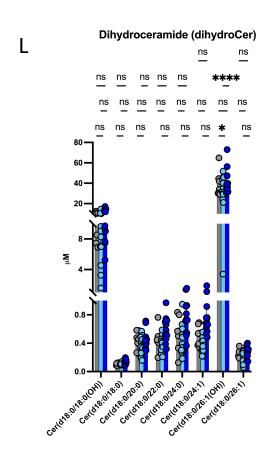
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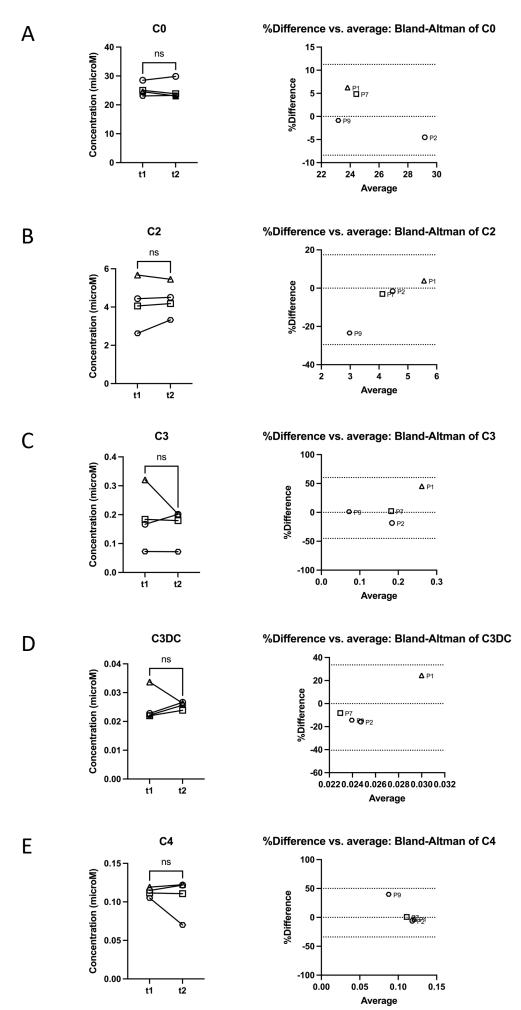
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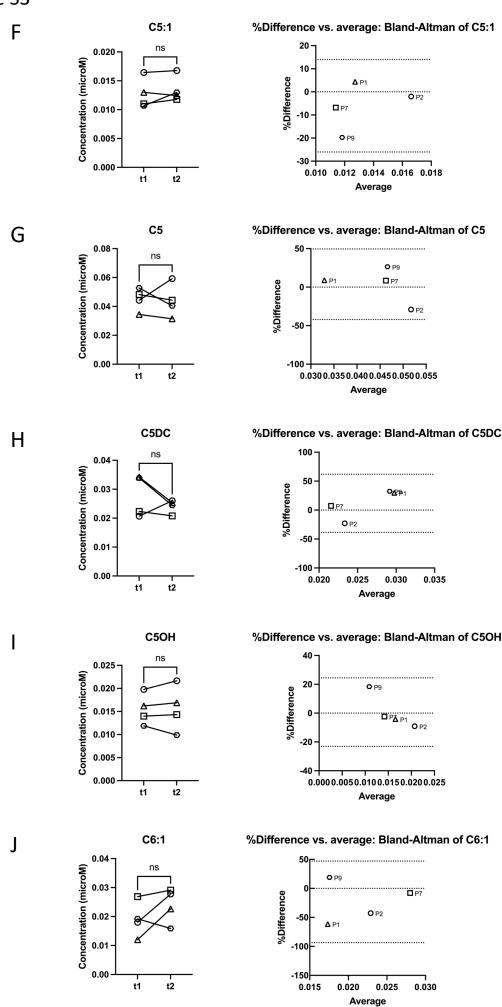
- GSDIa_patients
 - Healthy_controls
 - D Hyperlipid_ controls

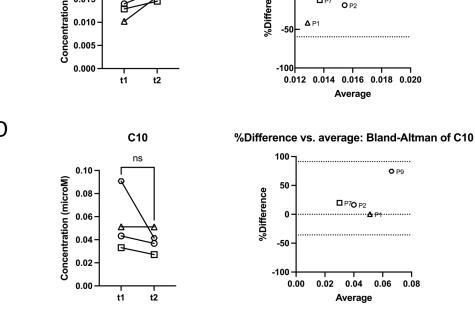
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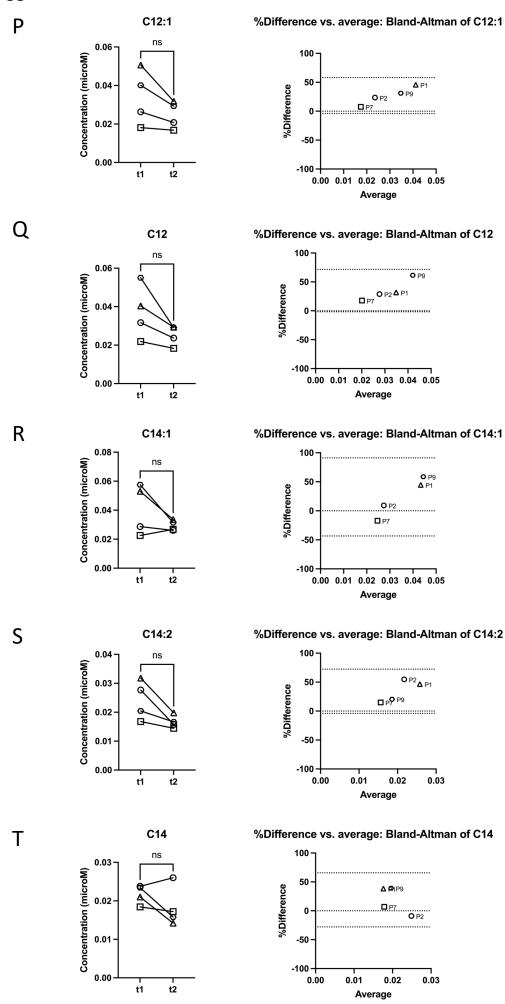


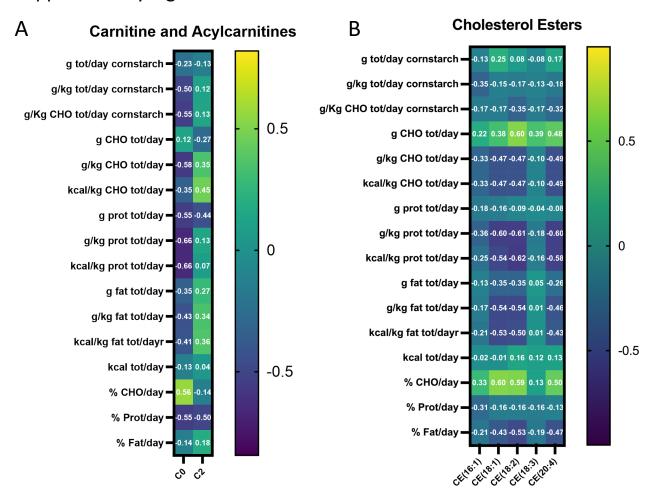


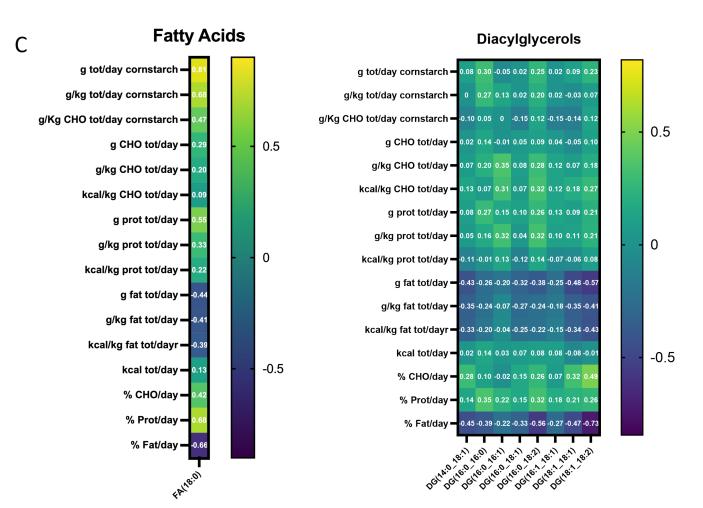


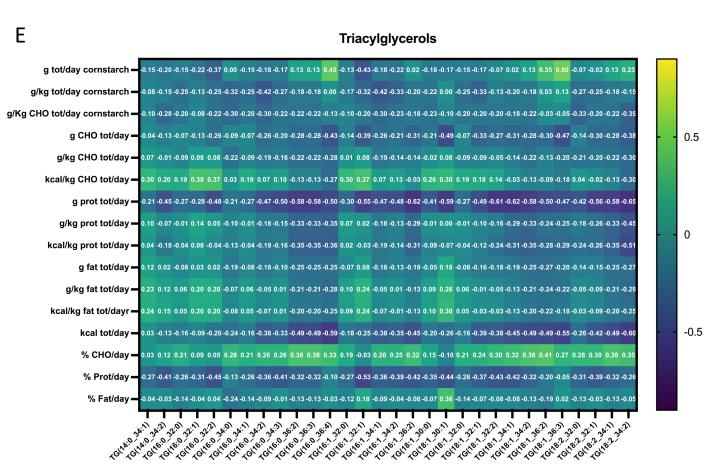


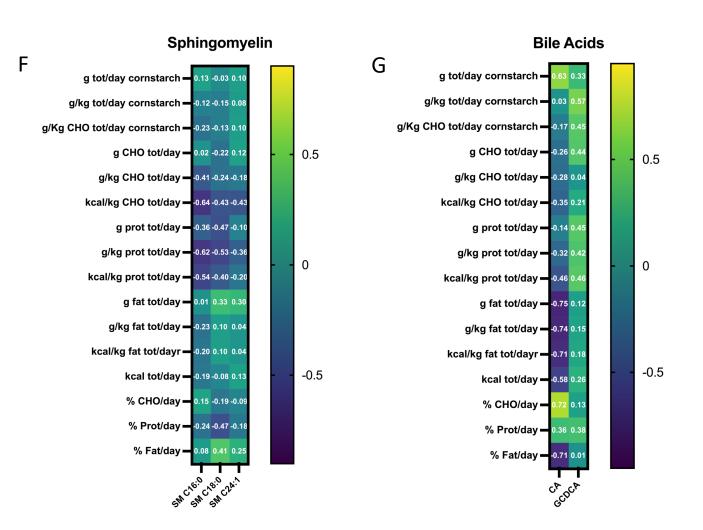


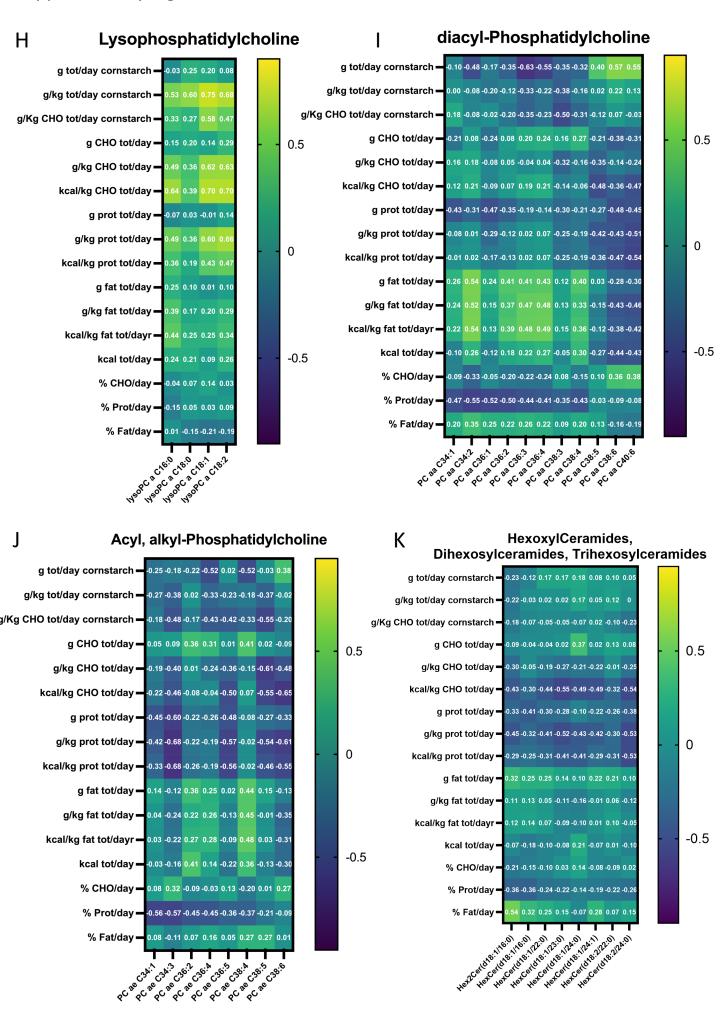


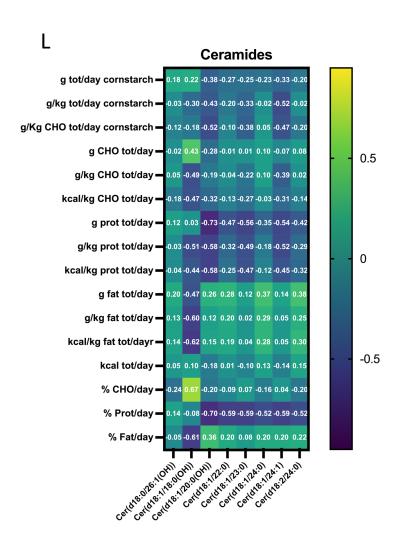


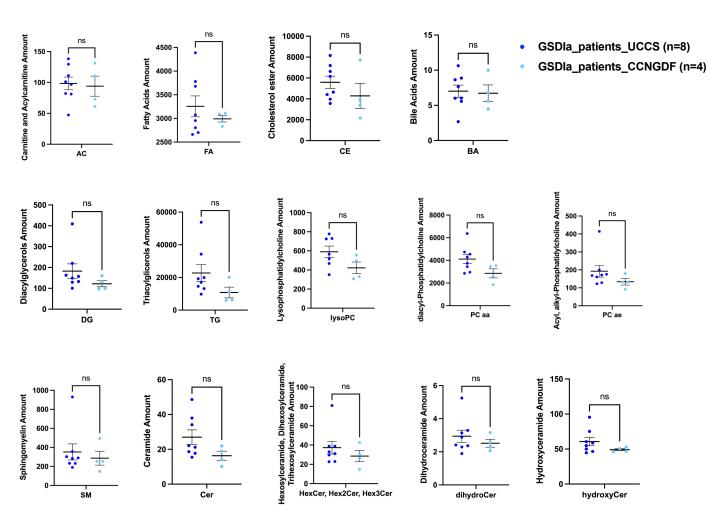


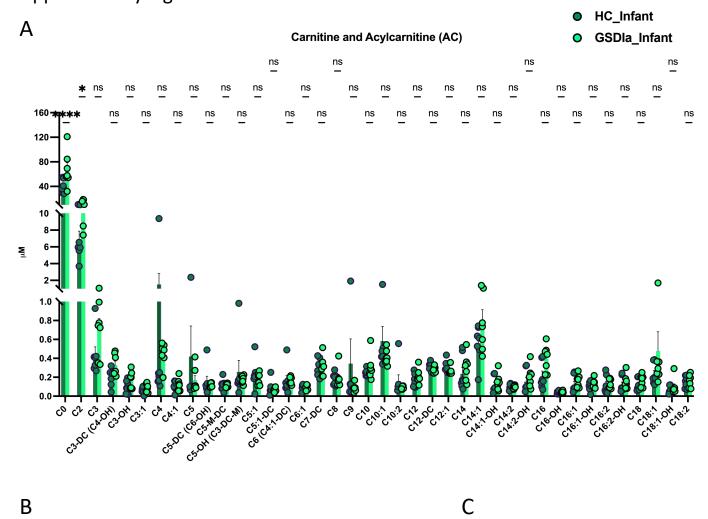


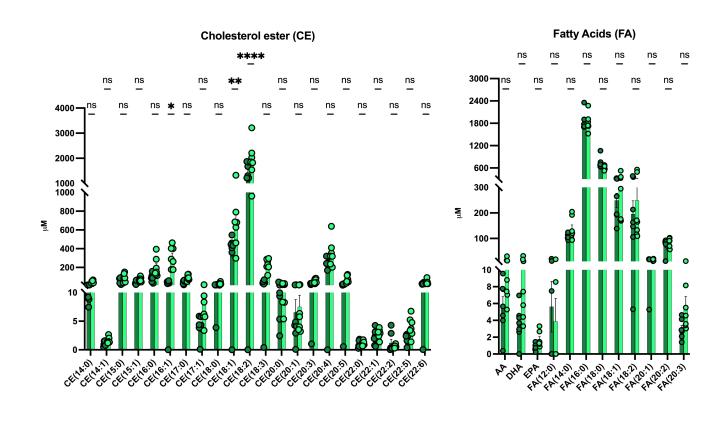








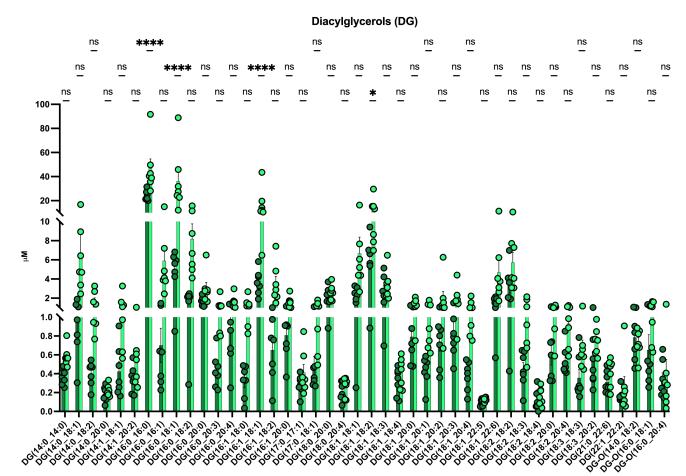




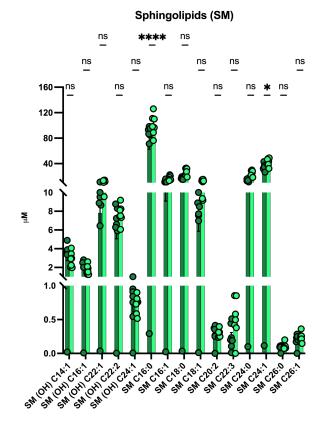
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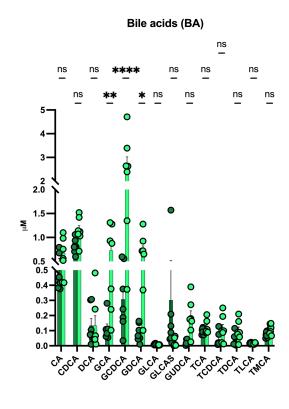
HC_Infant

GSDla_Infant





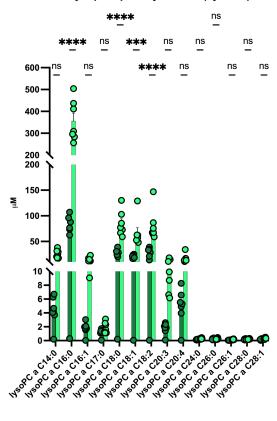




Lysophosphatidylcholine (LysoPC)

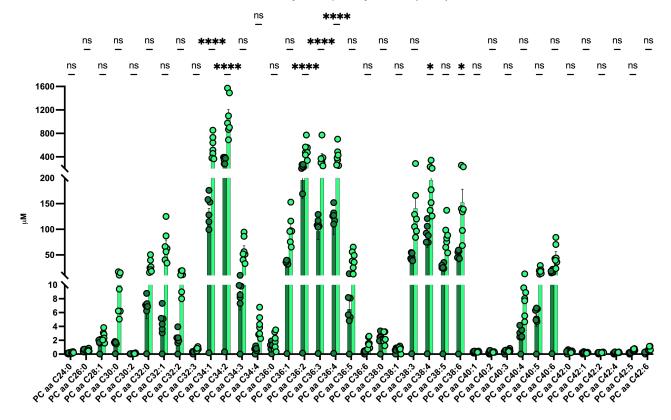
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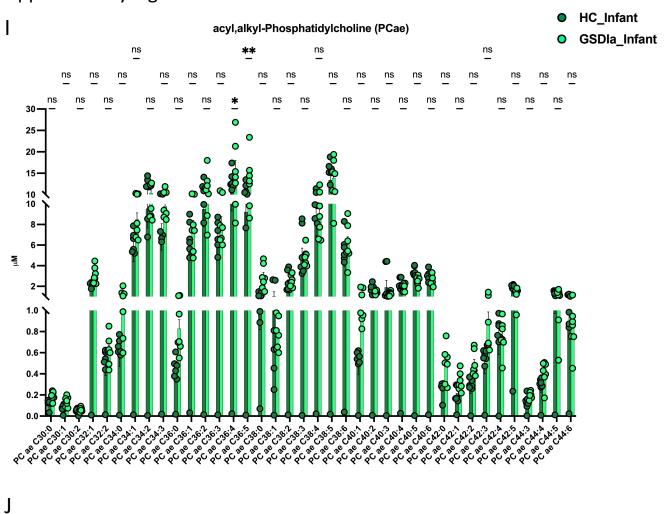
GSDIa_Infant



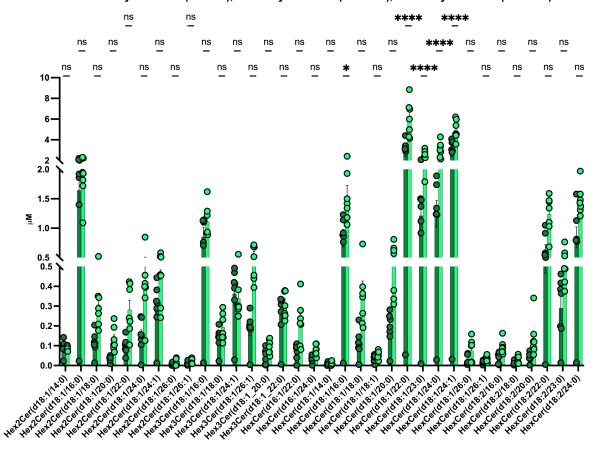
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diacyl-Phosphatidylcholine (PCaa)



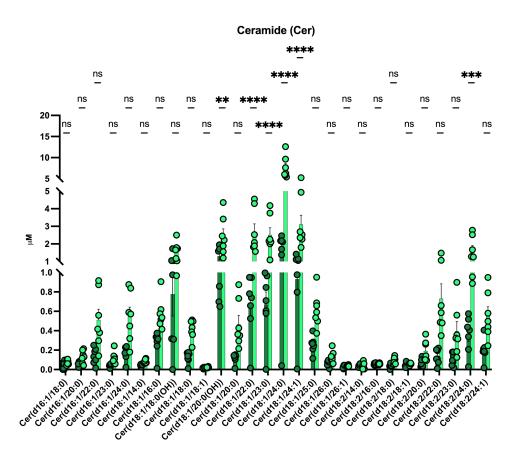




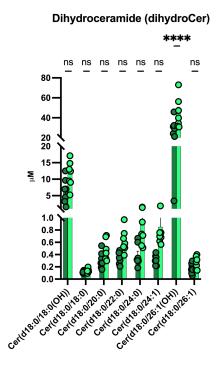


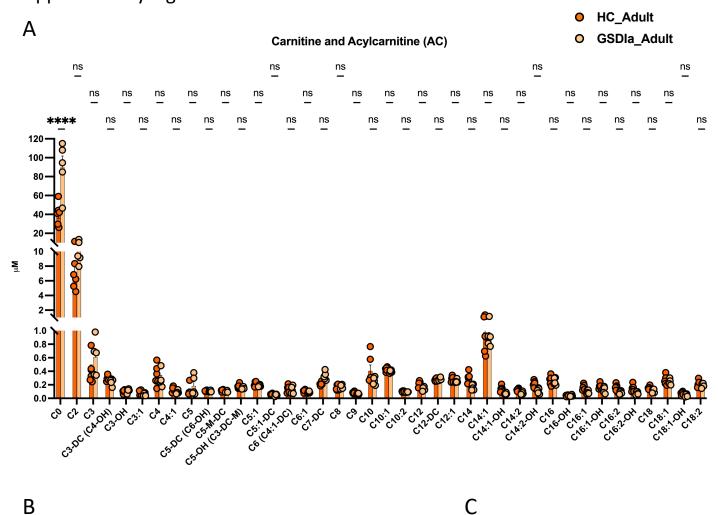
HC_Infant

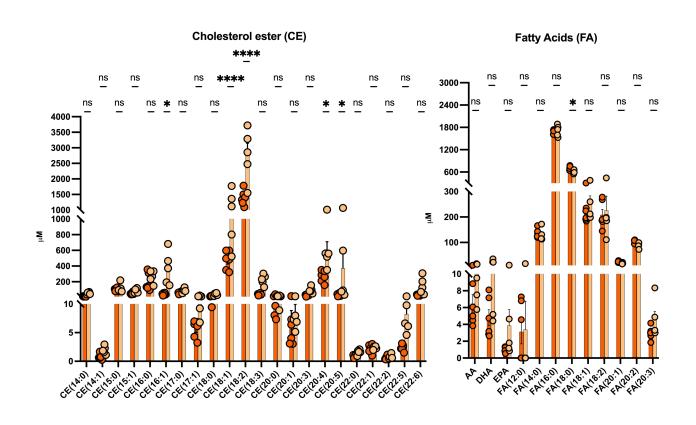
GSDla_Infant



L

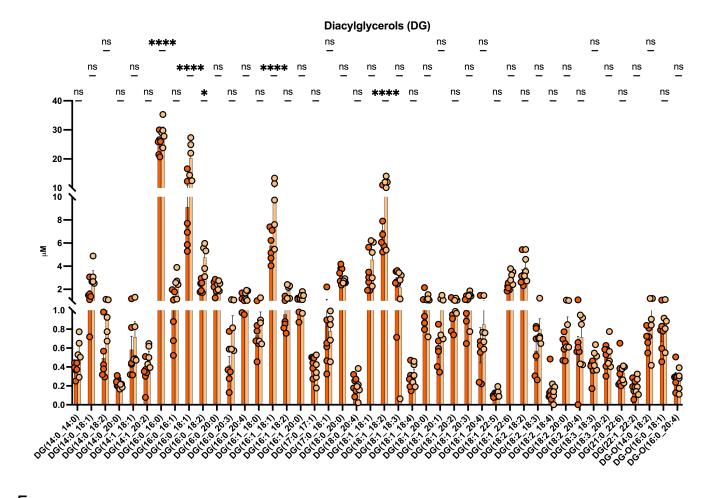


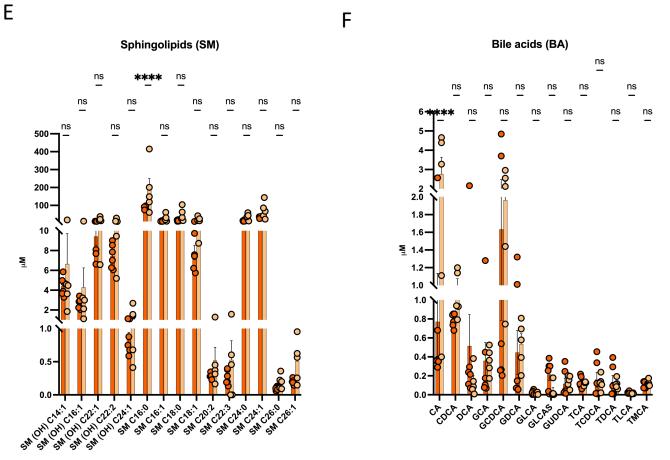




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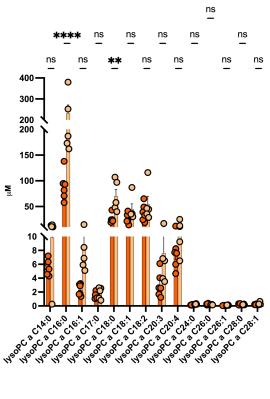
HC_AdultGSDIa_Adult





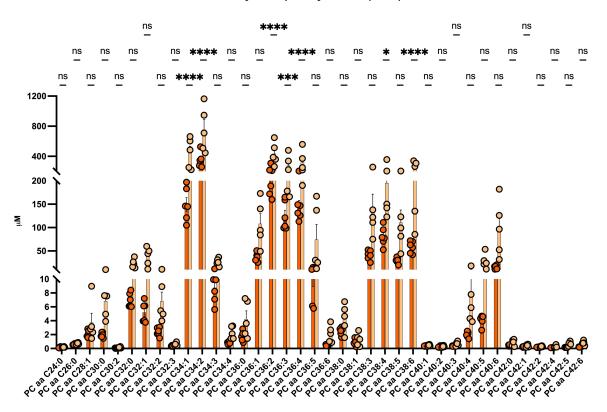
HC_AdultGSDIa_Adult

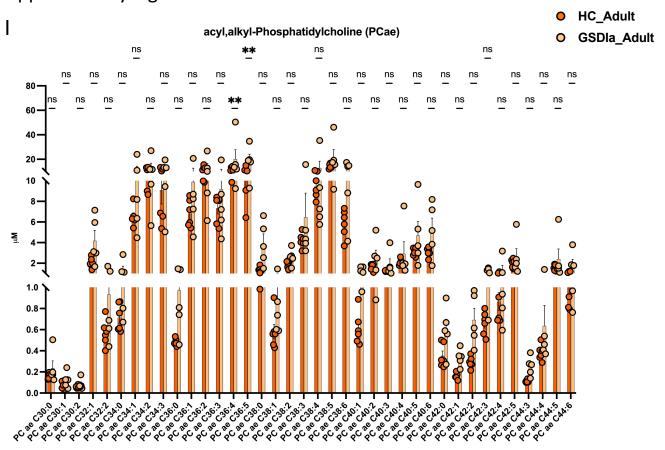


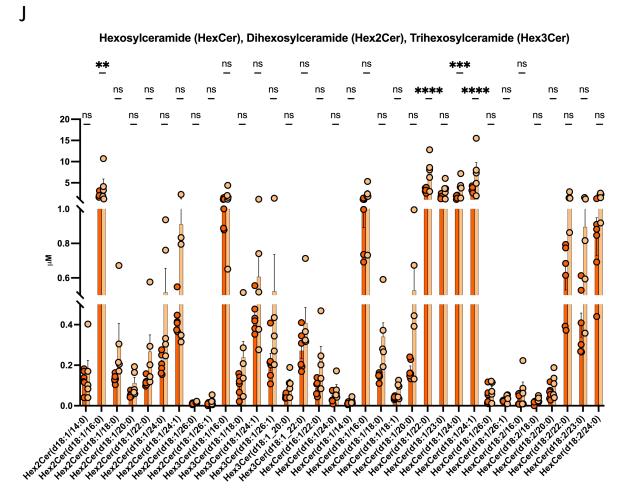


Н

diacyl-Phosphatidylcholine (PCaa)



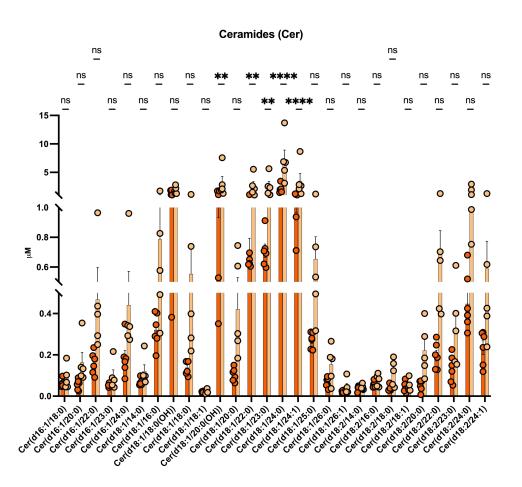




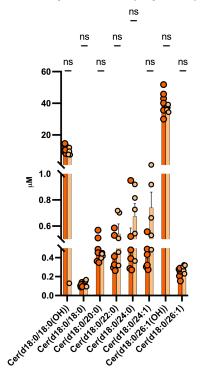
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HC_Adult

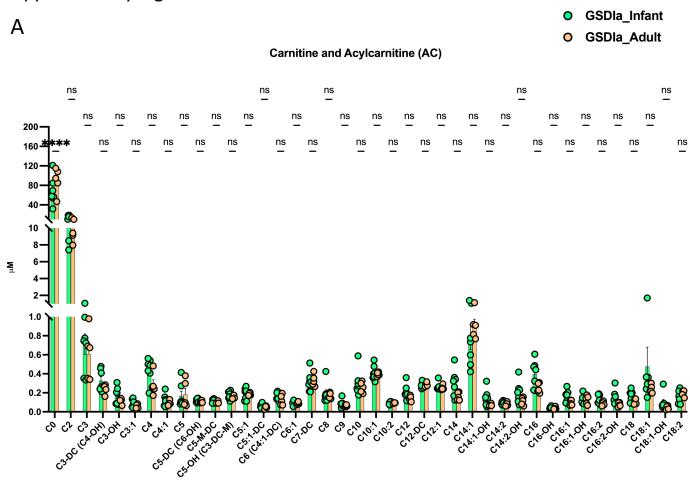
O GSDla_Adult

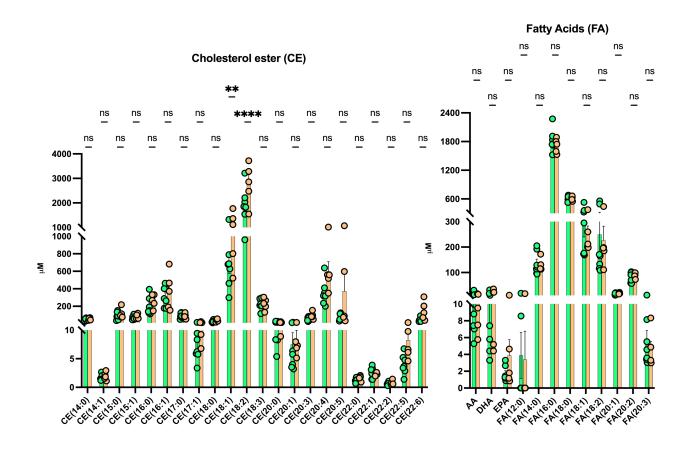






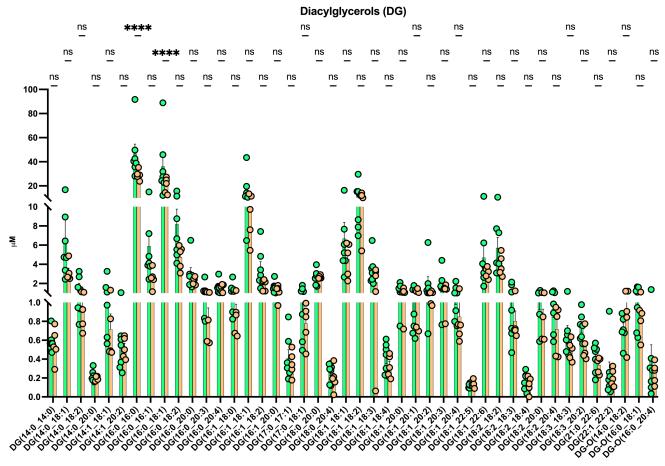
В

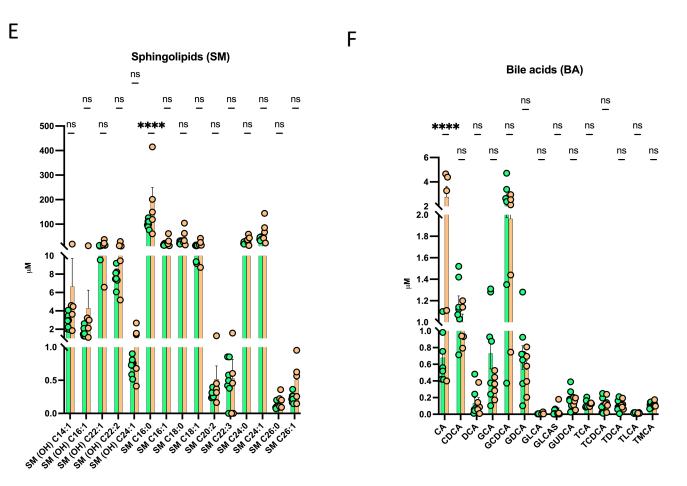




C

D GSDIa_Infant
O GSDIa_Adult

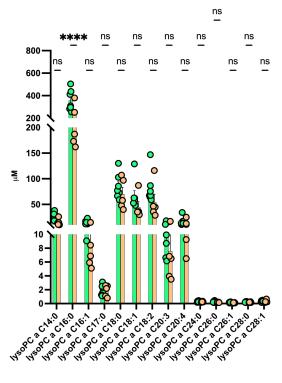




GSDIa_Infant

O GSDla_Adult

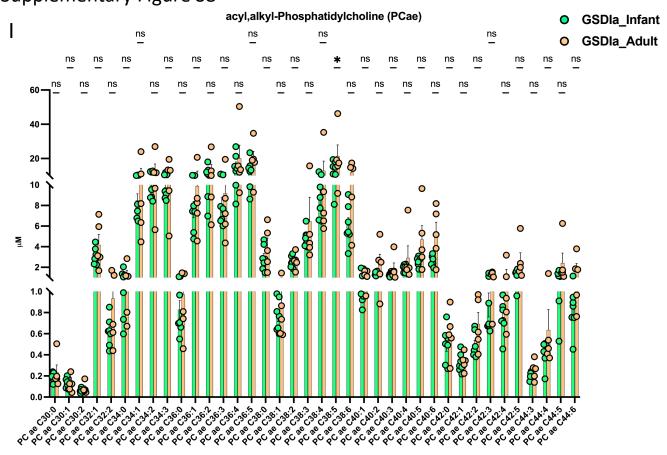


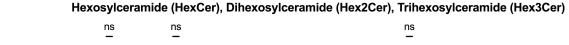


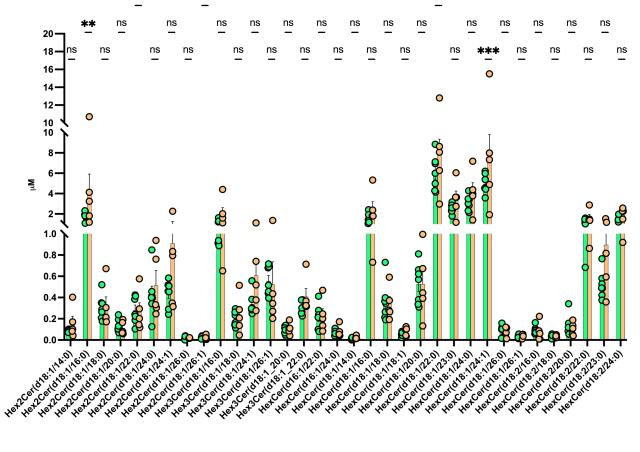
Н

diacyl-Phosphatidylcholine (PCaa) ns 2000 ns ns ns ns ns ns 1500 1000 500 200 150 Ξ. 100 50 10 8. 6-4.

J







K

GSDIa_Infant

O GSDla_Adult

