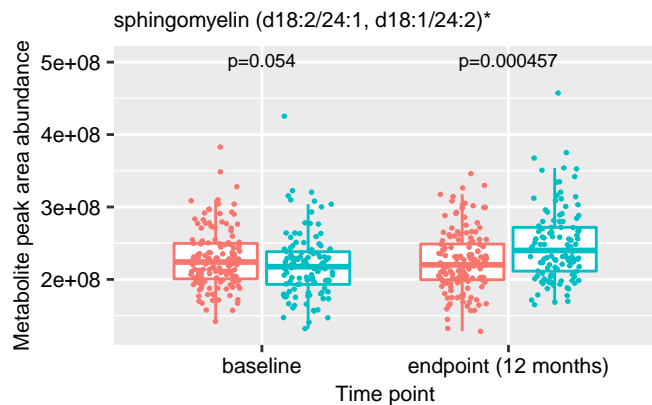
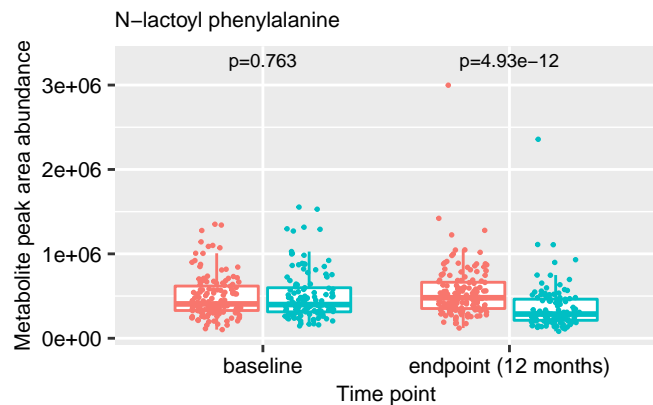
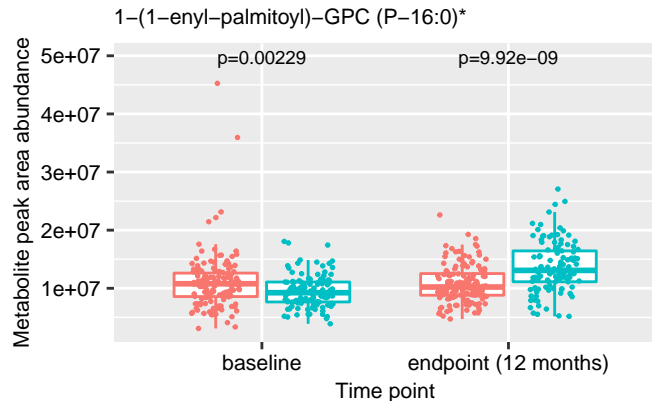
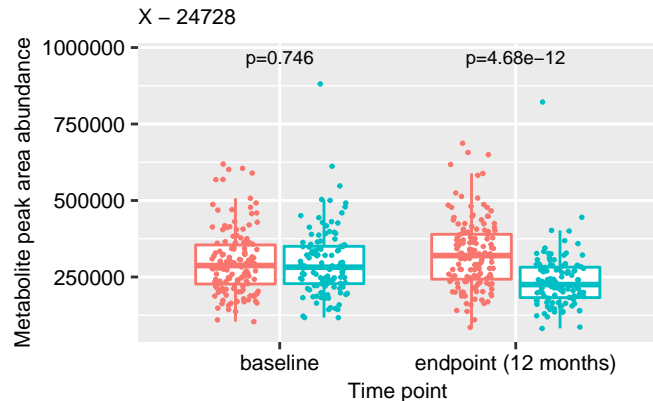
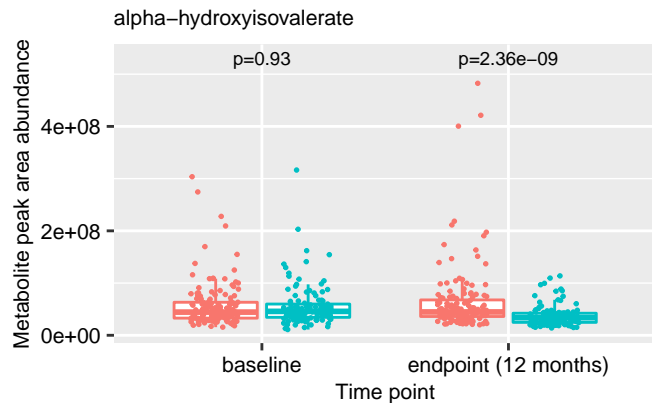
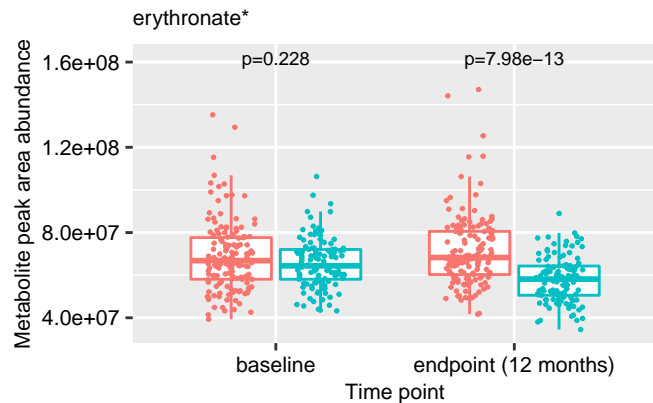
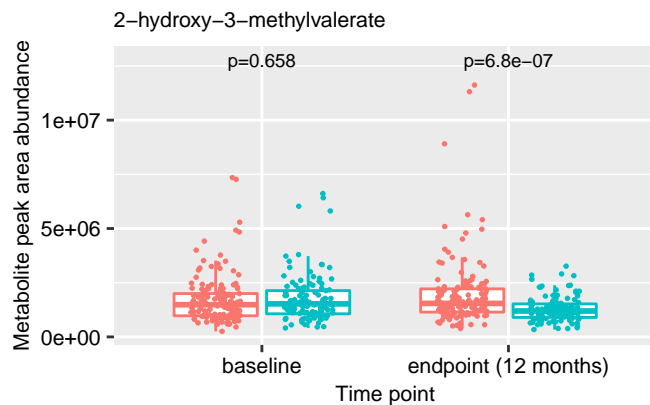
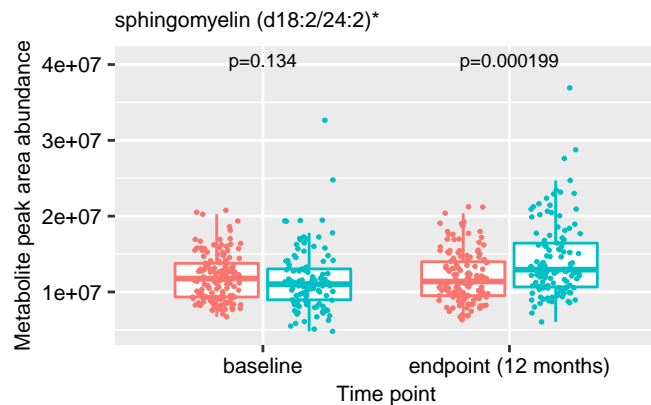
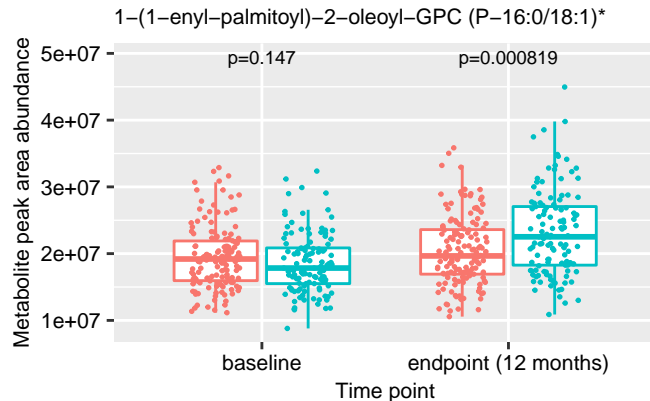
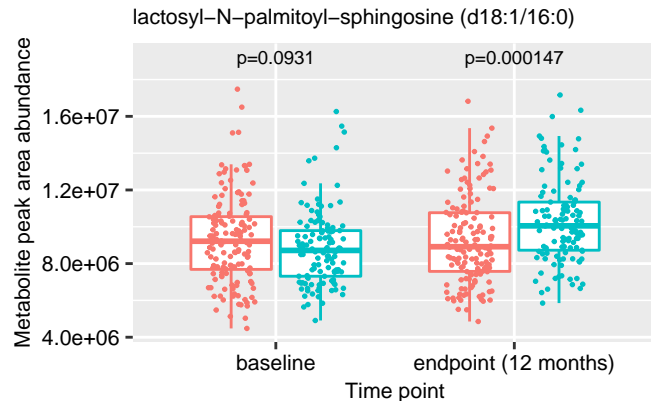
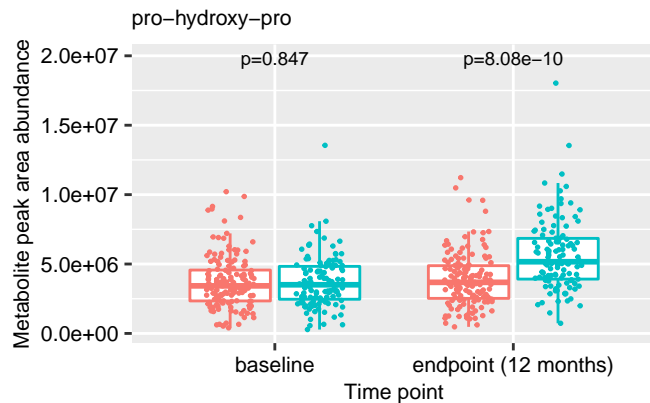
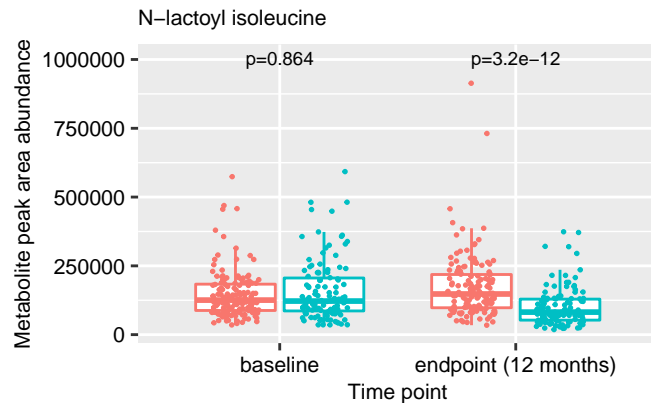


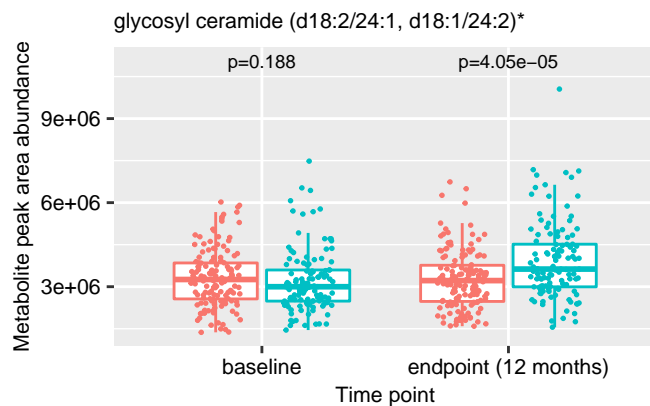
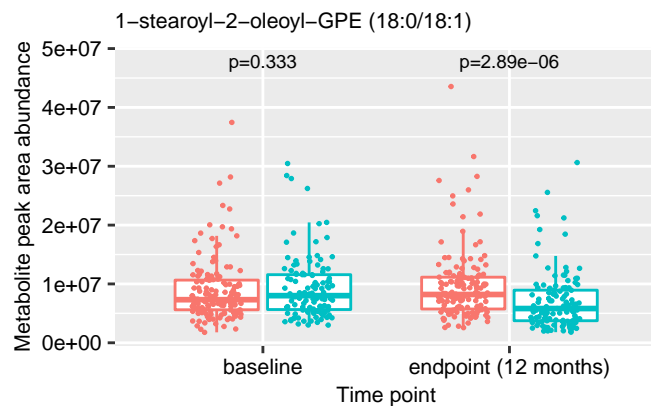
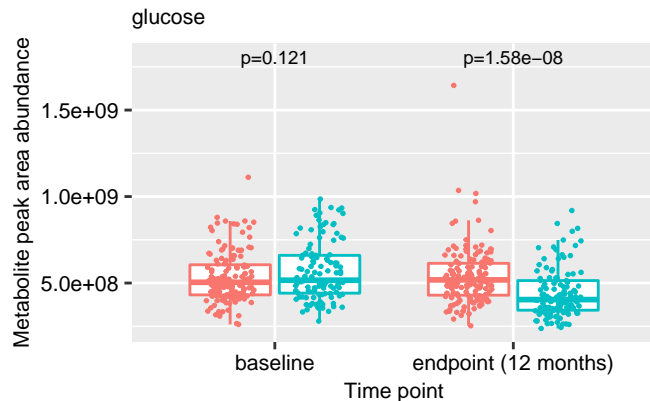
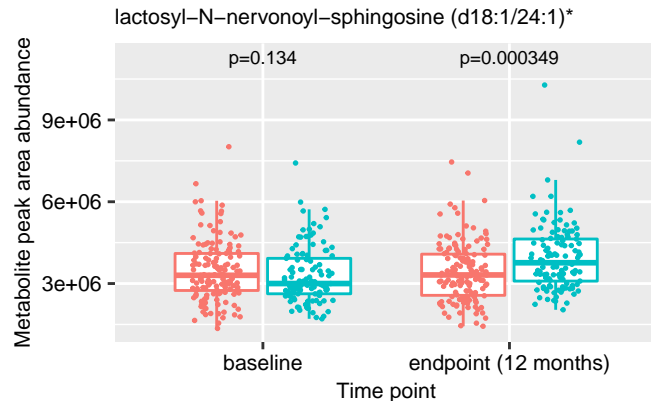
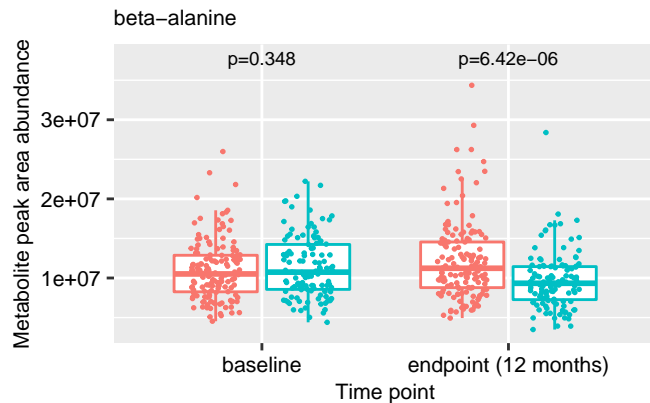
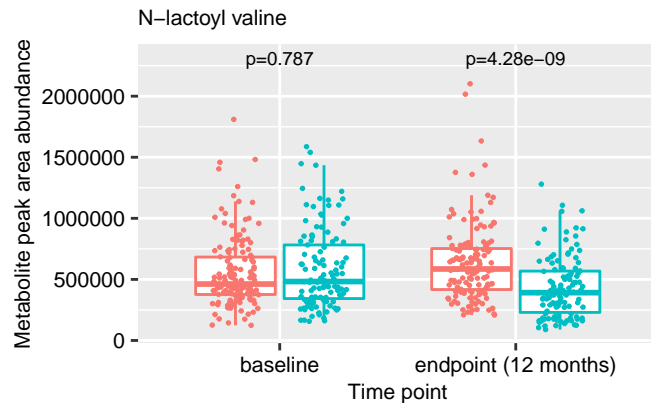
allocation  Control  Intervention




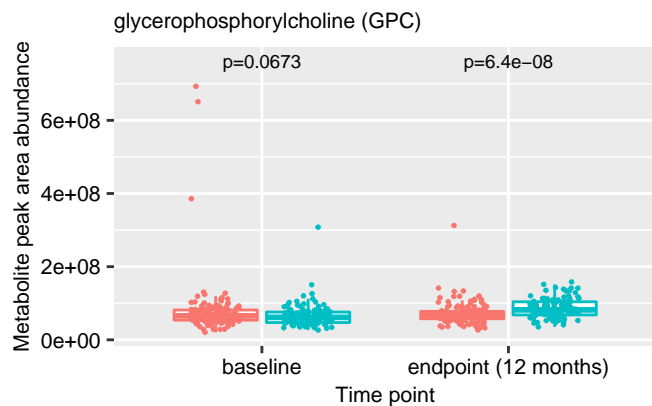
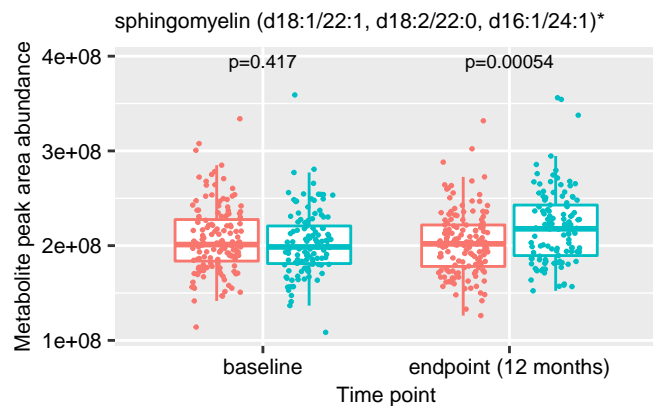
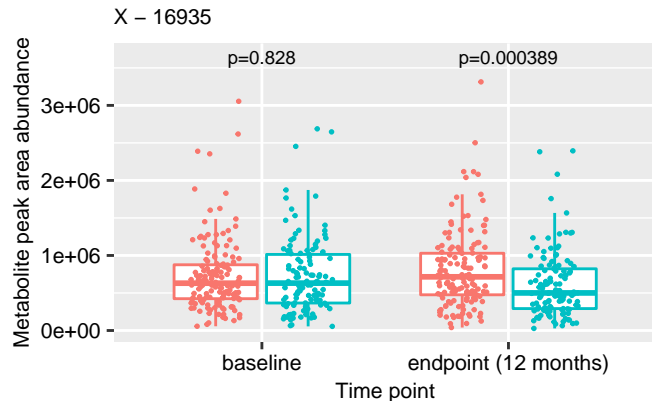
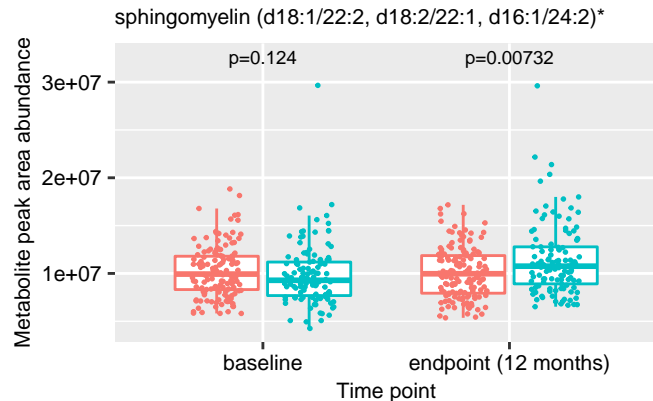
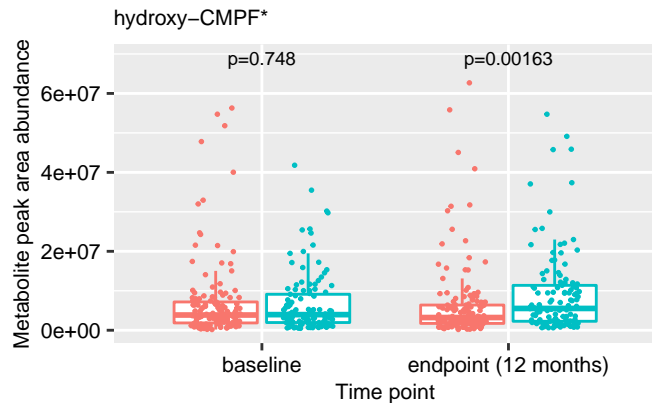
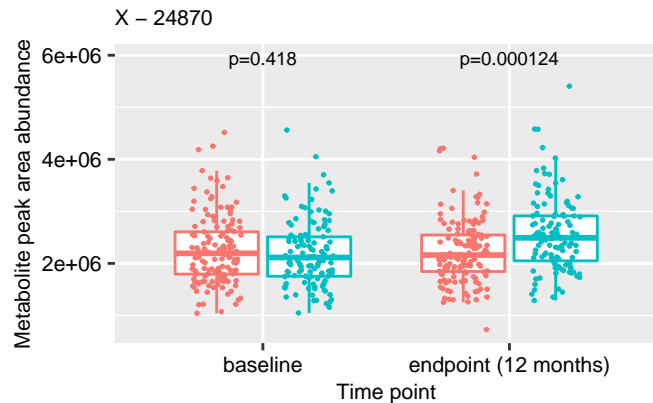
allocation  Control  Intervention



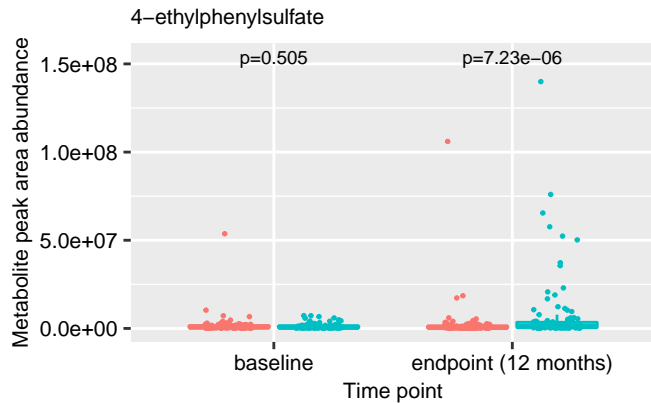
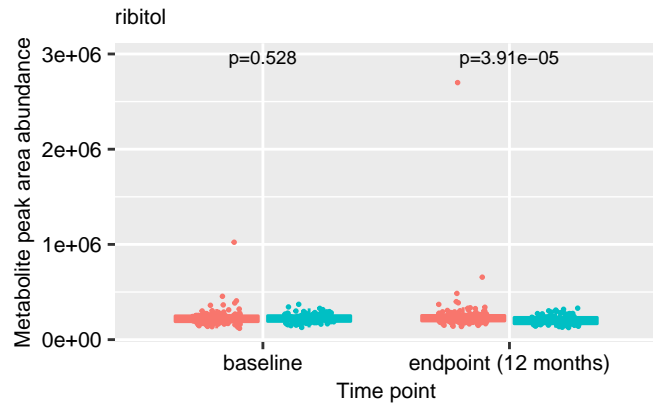
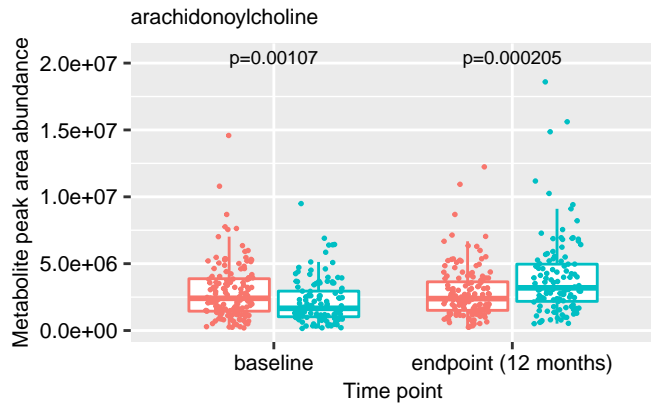
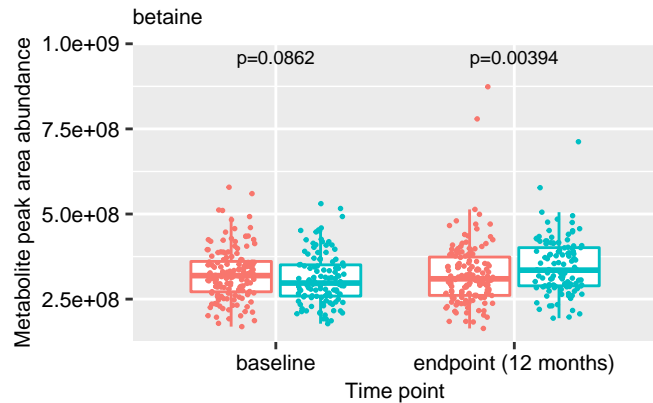
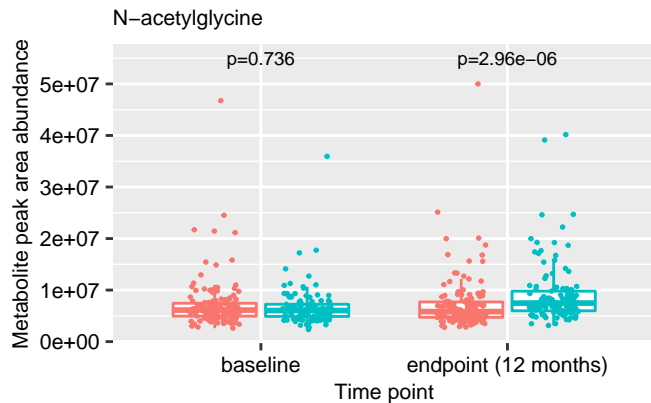
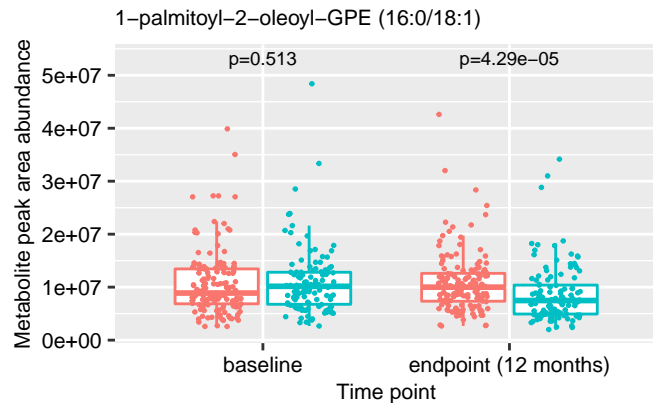
allocation  Control  Intervention



allocation  Control  Intervention

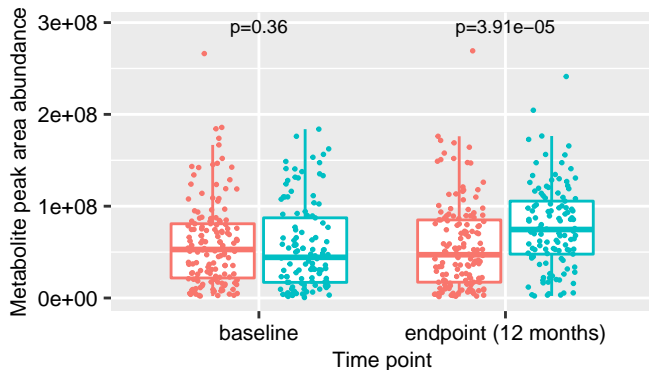


allocation  Control  Intervention

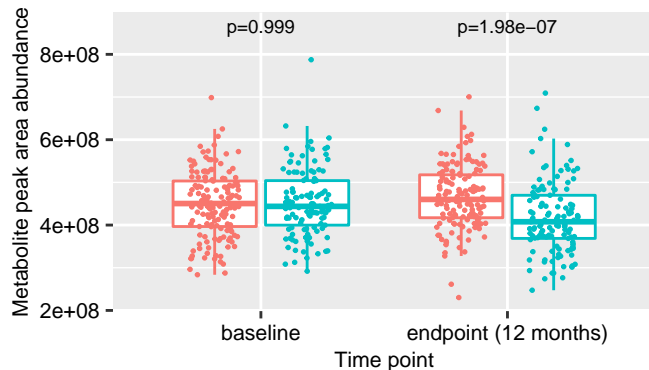


allocation  Control  Intervention

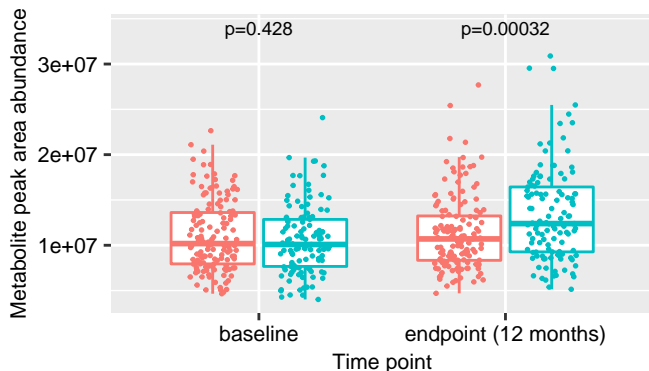
1,5-anhydroglucitol (1,5-AG)



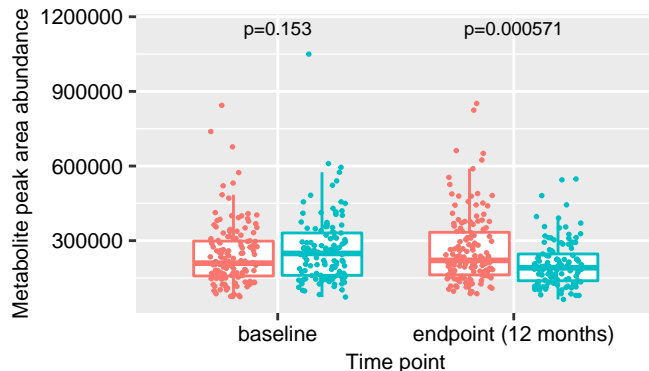
alanine



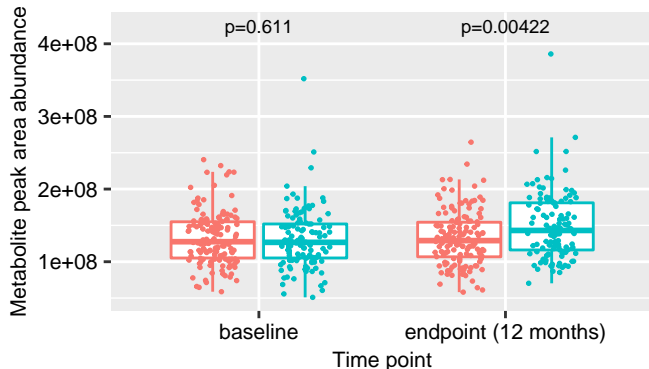
X - 23639



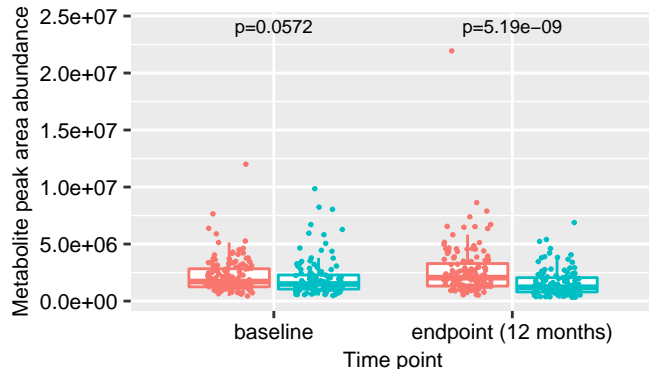
X - 24337



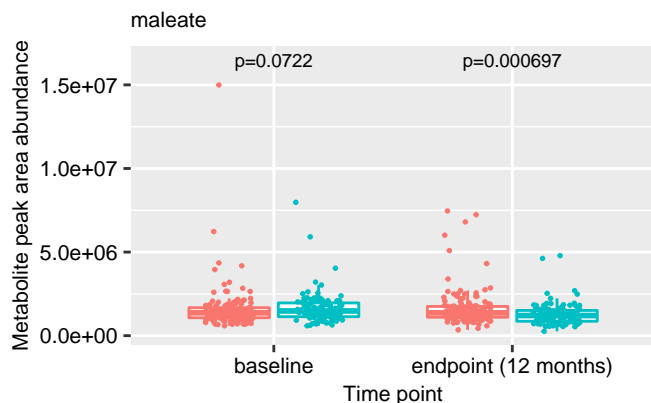
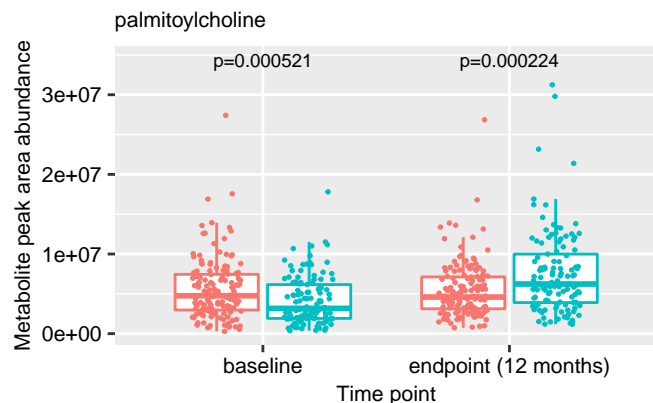
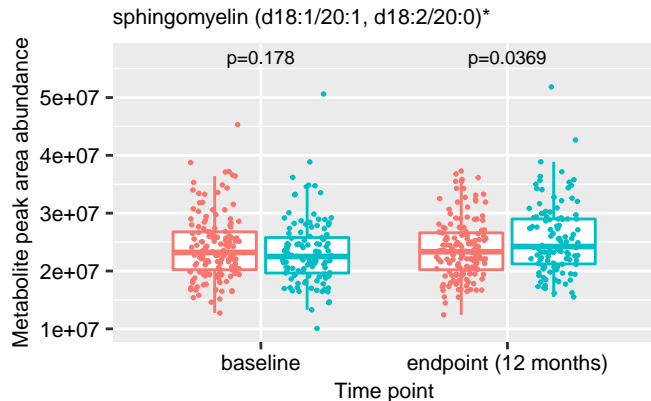
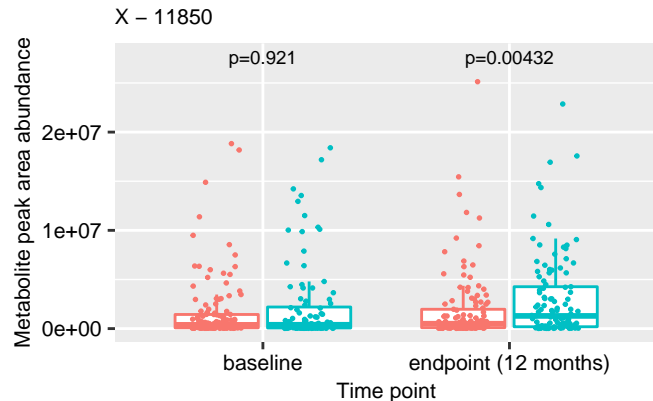
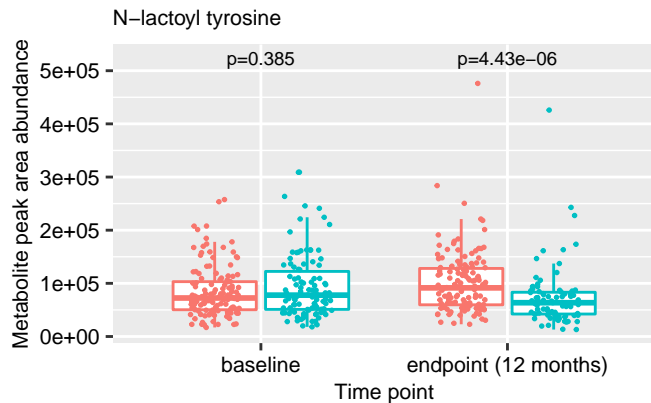
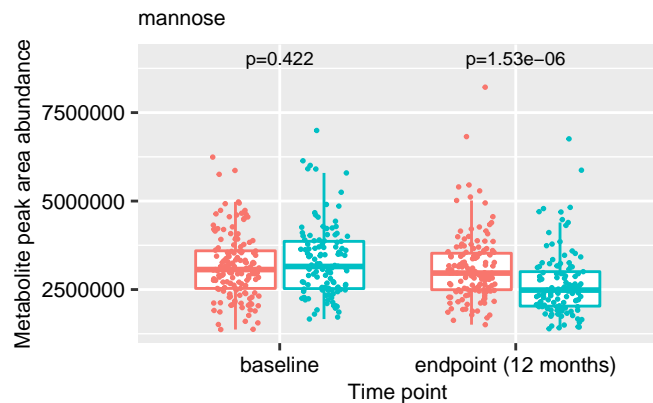
sphingomyelin (d18:2/23:0, d18:1/23:1, d17:1/24:1)*



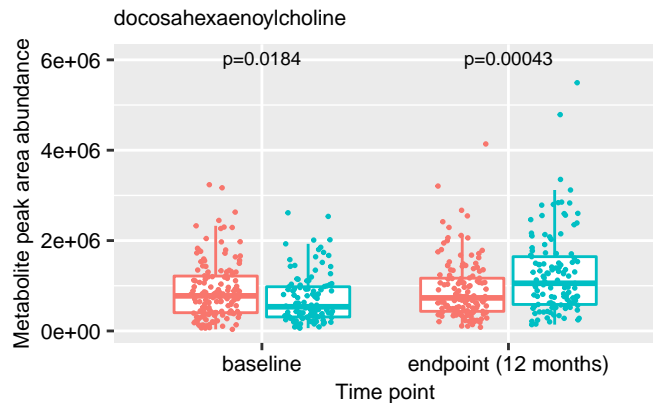
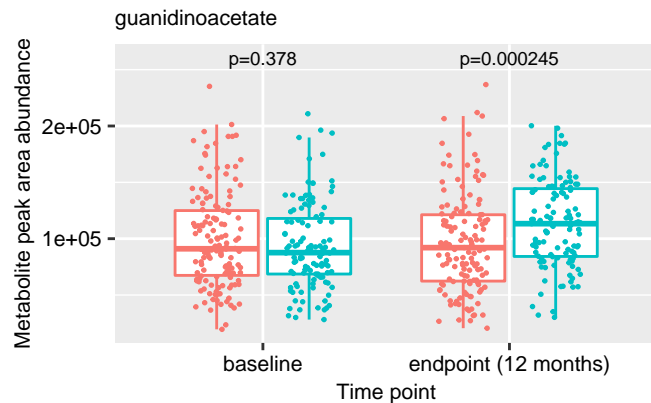
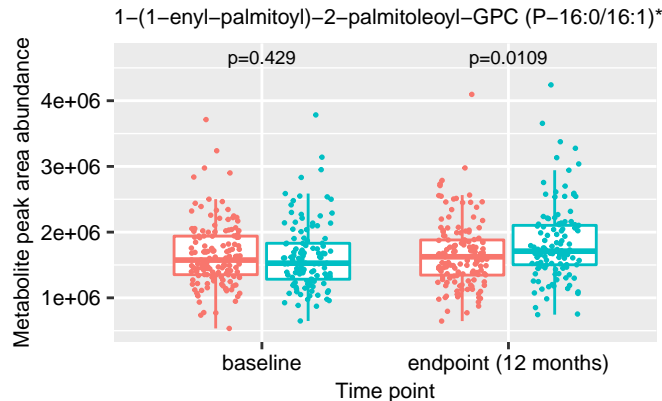
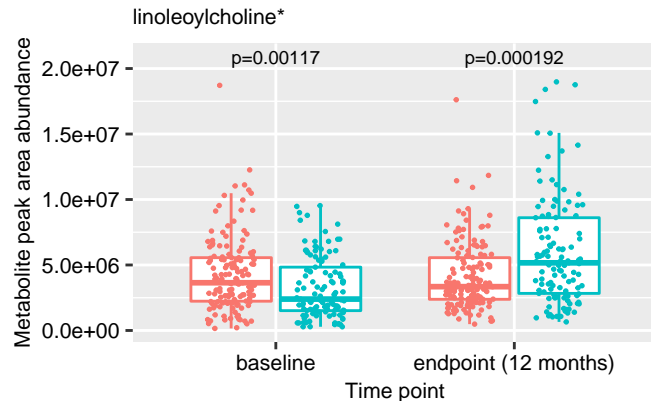
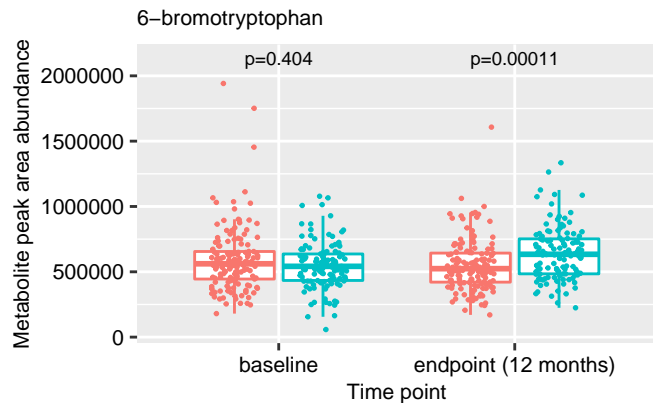
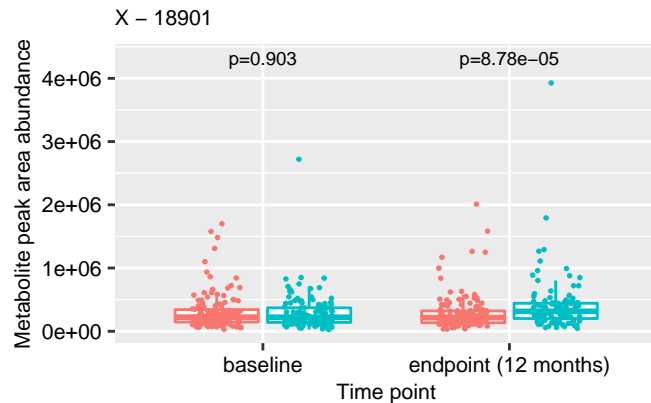
X - 12101



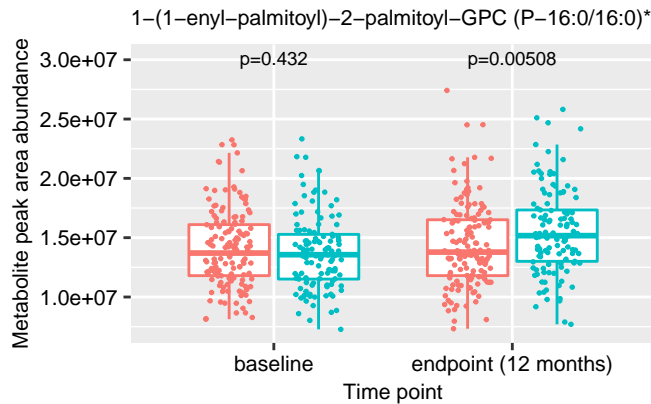
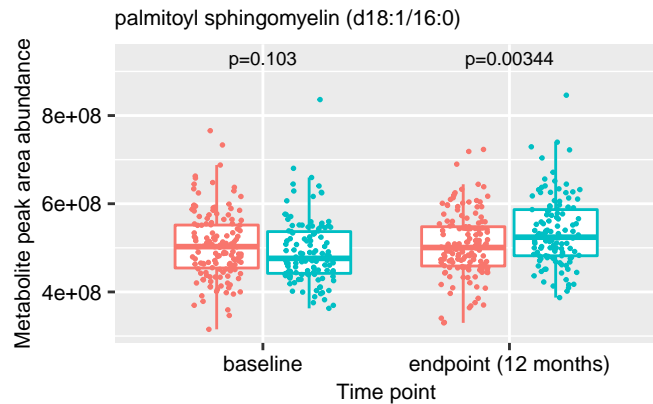
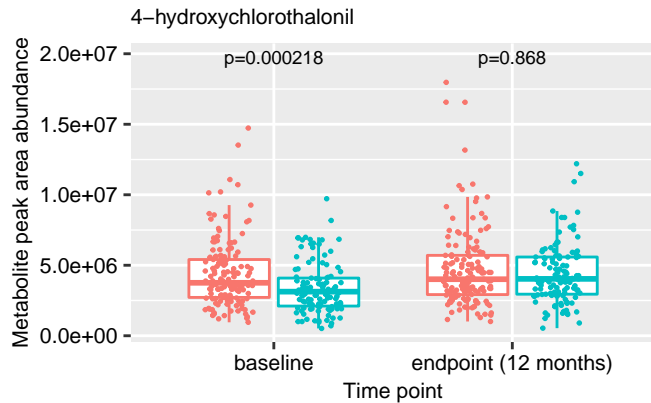
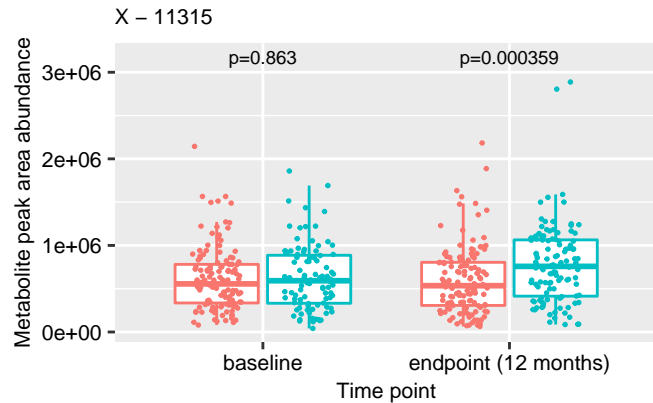
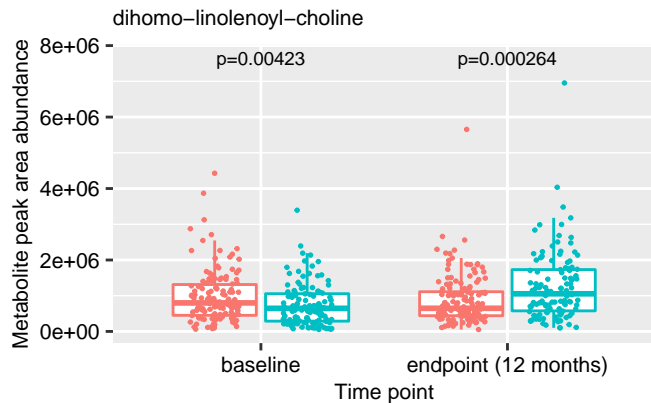
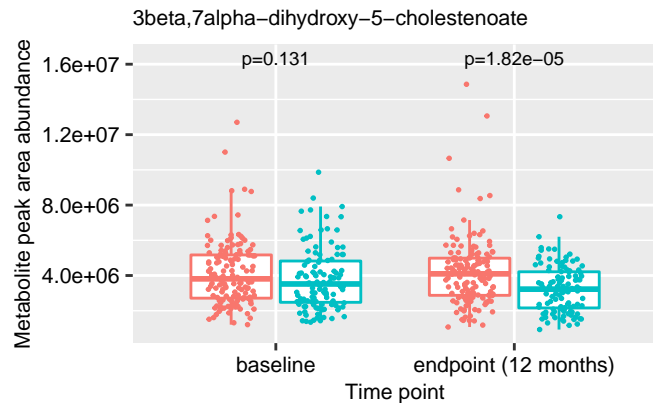
allocation  Control  Intervention



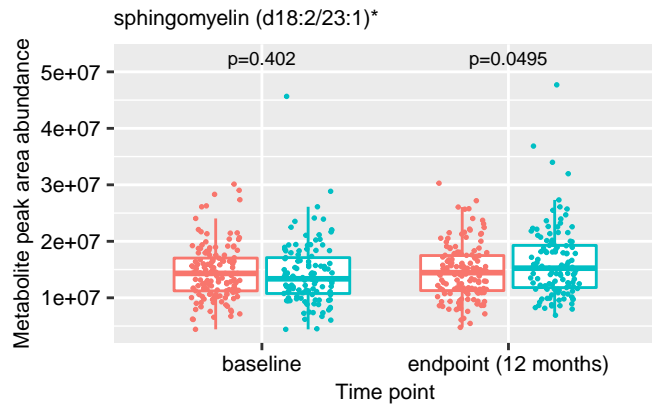
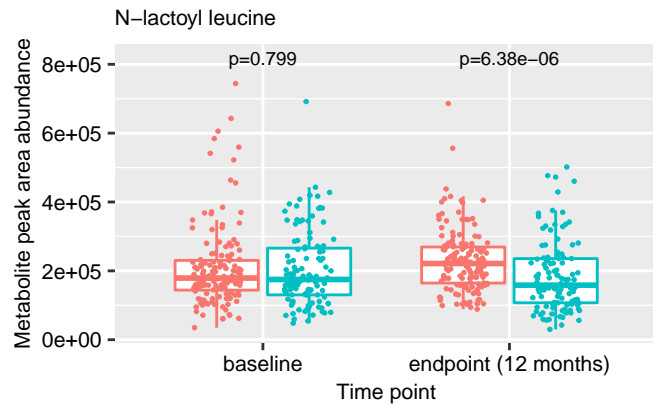
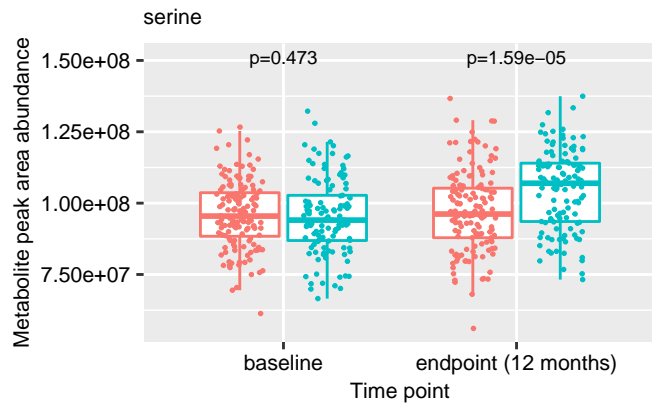
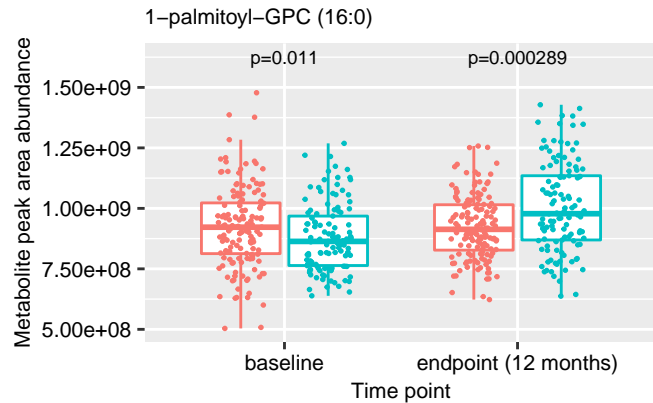
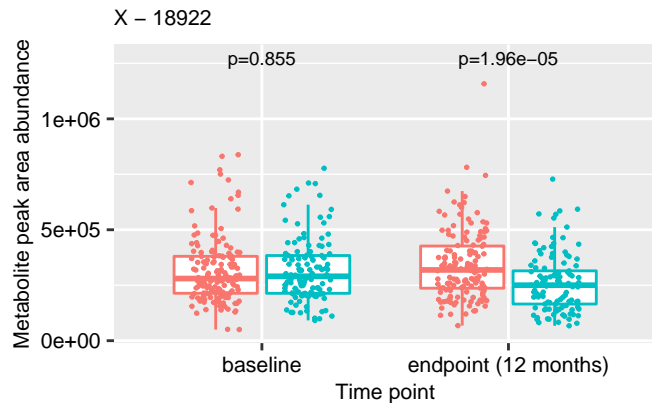
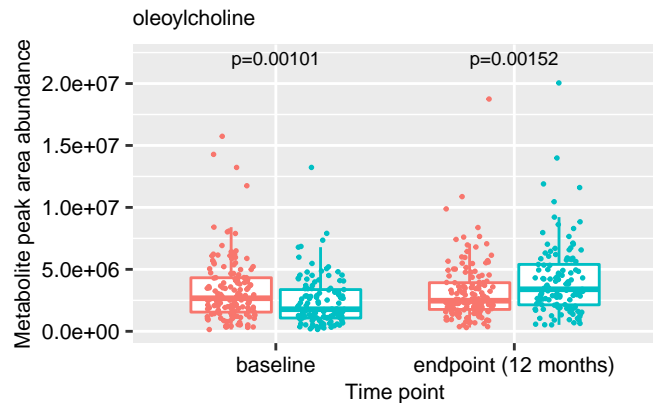
allocation  Control  Intervention



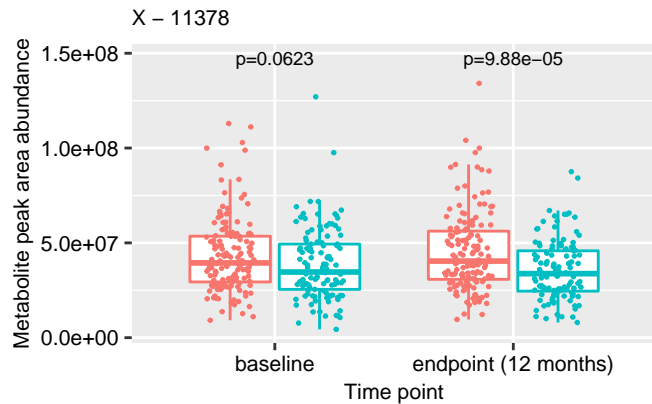
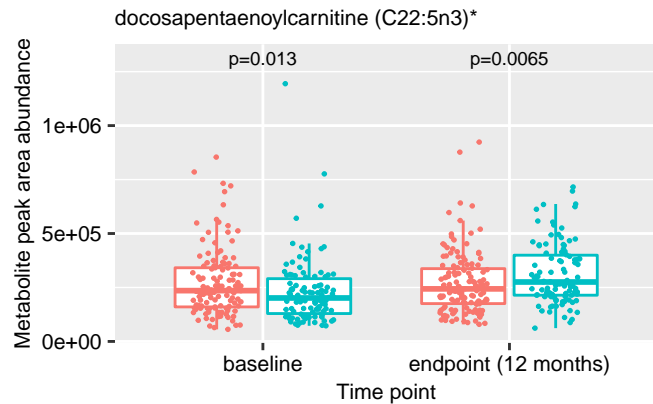
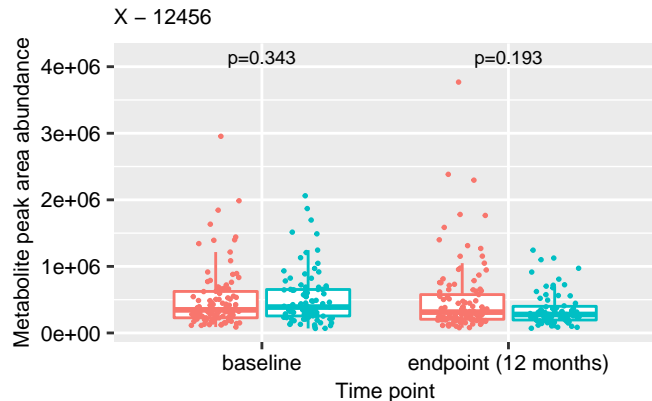
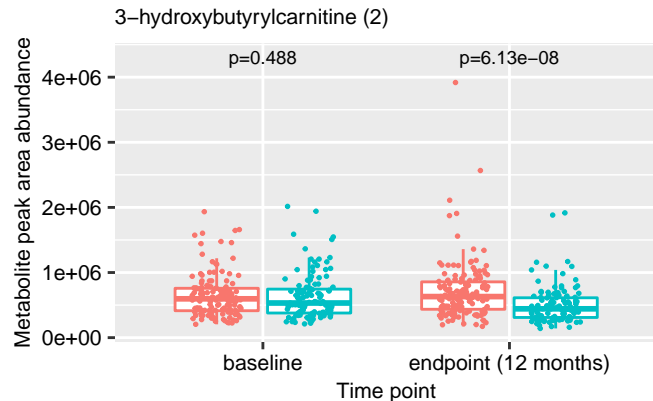
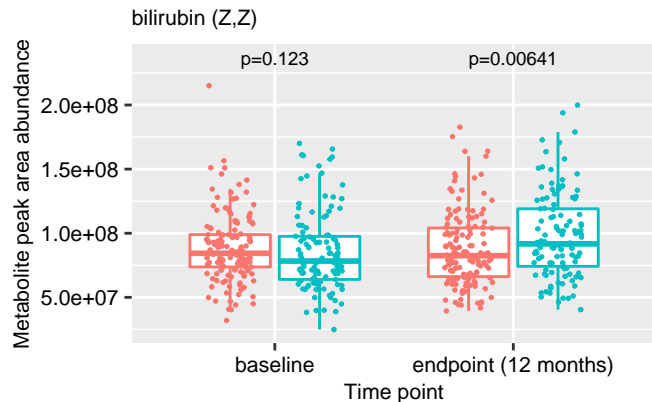
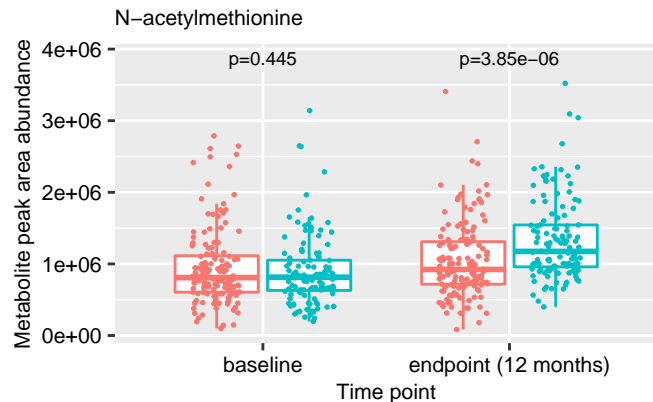
allocation  Control  Intervention



allocation  Control  Intervention

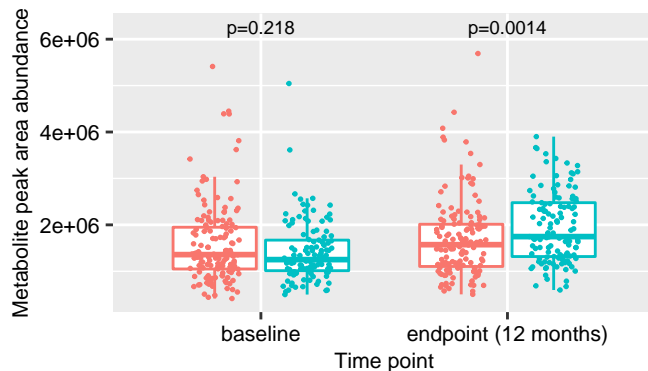


allocation  Control  Intervention

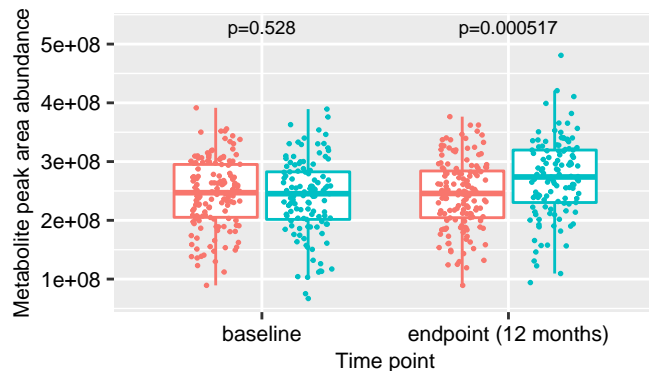


allocation  Control  Intervention

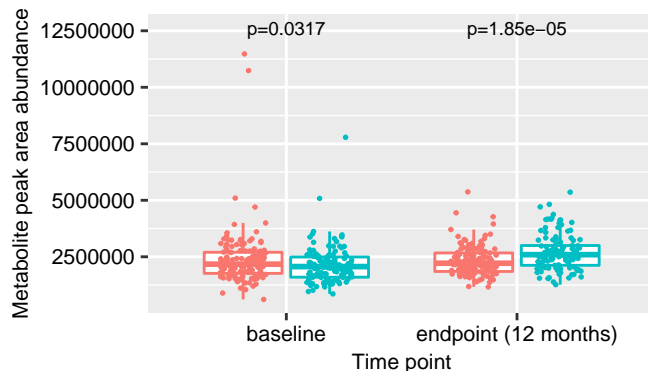
arachidonoylcarnitine (C20:4)



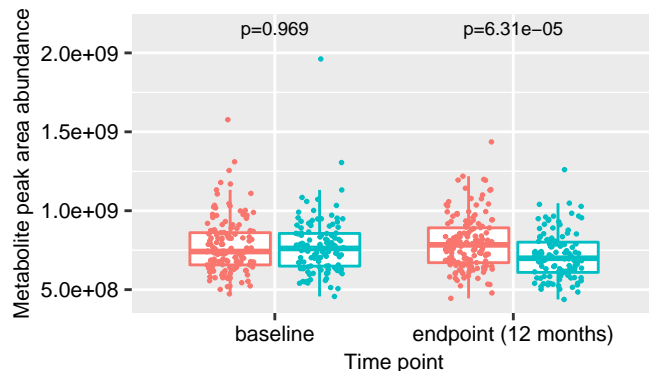
citrulline



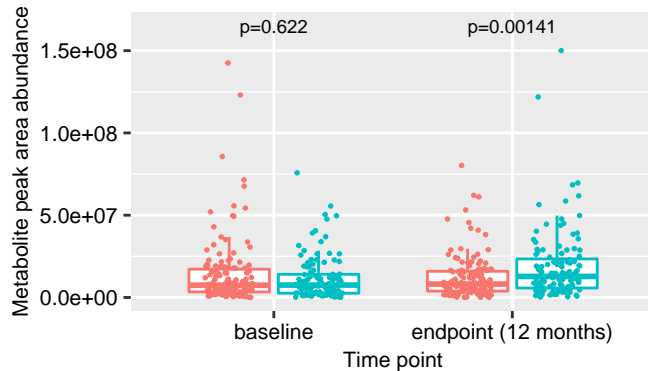
1-(1-enyl-palmitoyl)-GPE (P-16:0)*



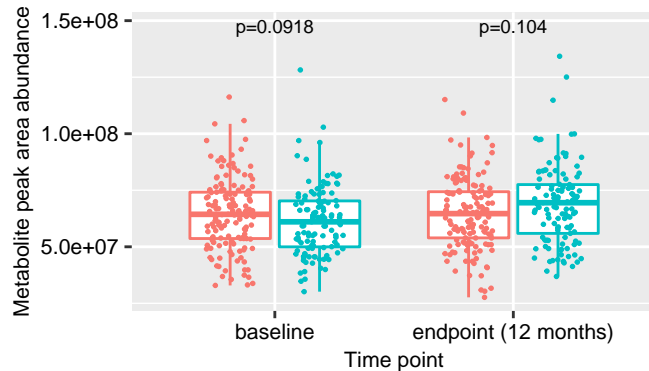
proline



tryptophan betaine

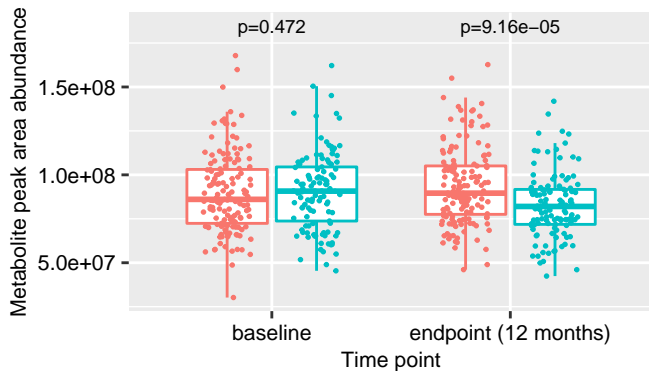


sphingomyelin (d17:1/16:0, d18:1/15:0, d16:1/17:0)*

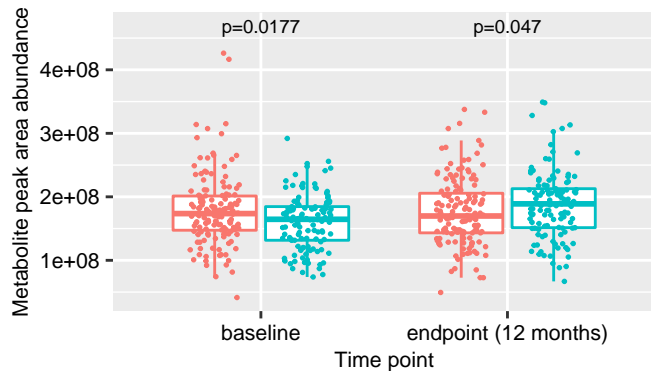


allocation  Control  Intervention

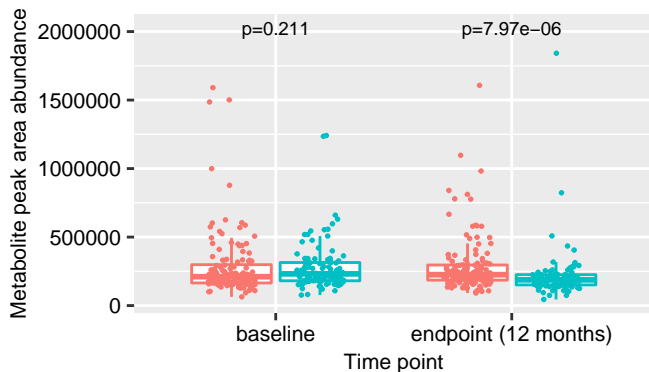
3-methyl-2-oxovalerate



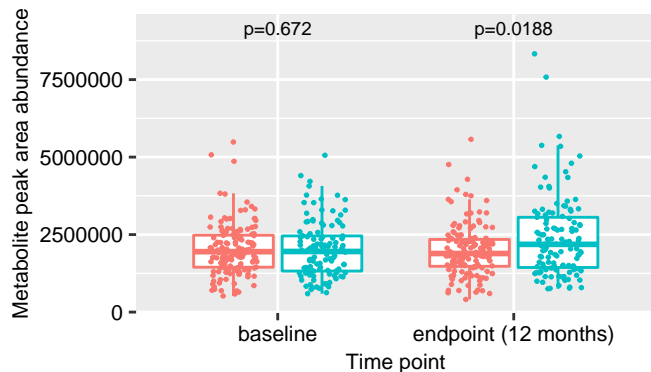
1-arachidonoyl-GPC (20:4n6)*



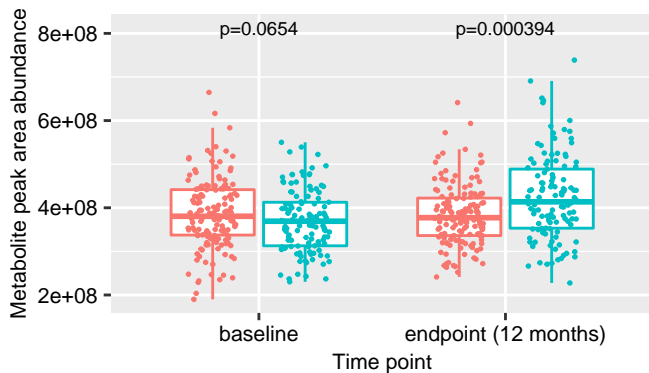
alpha-hydroxycaproate



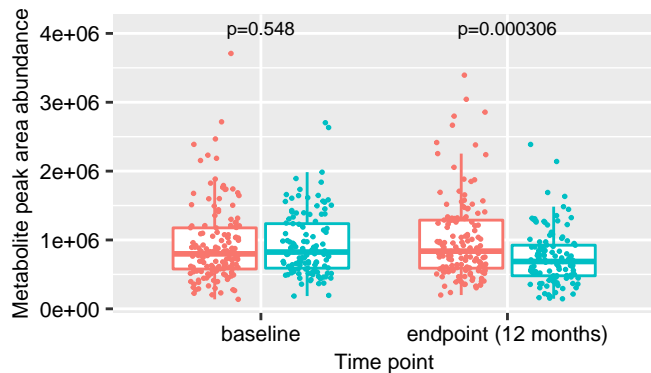
sphingomyelin (d17:1/14:0, d16:1/15:0)*



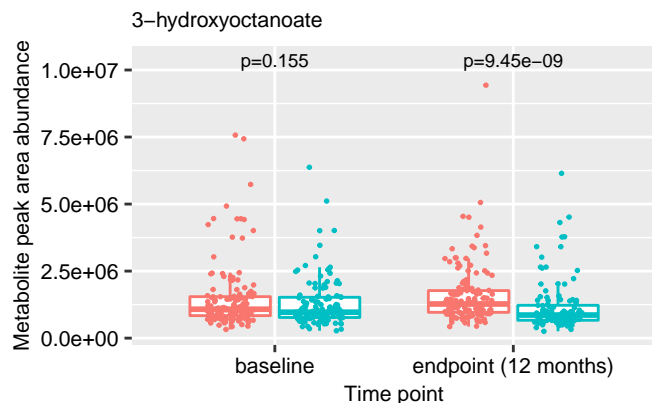
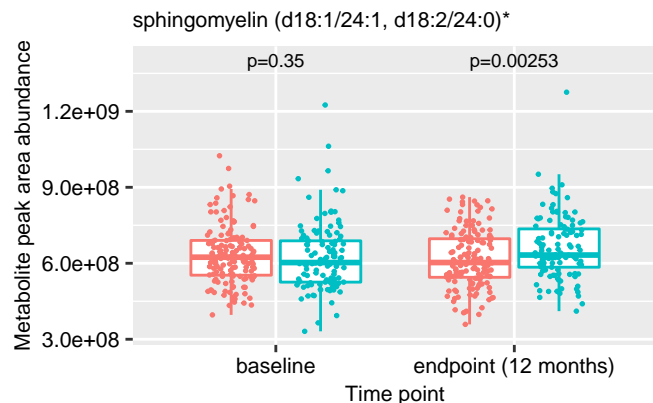
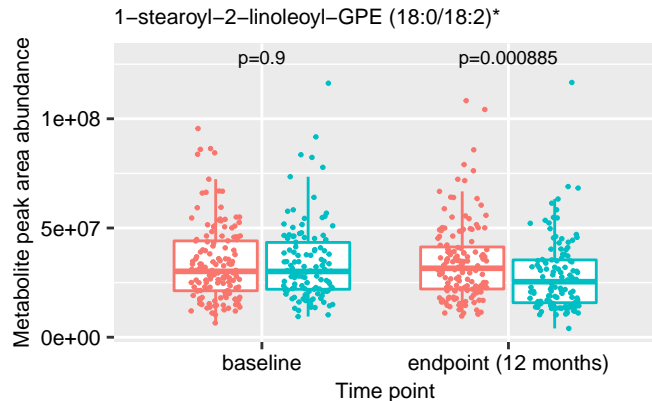
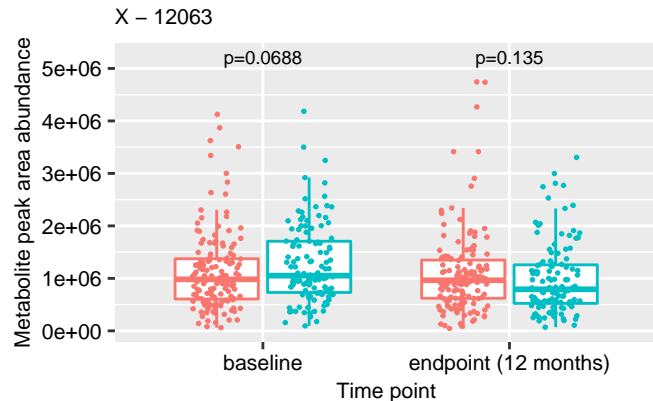
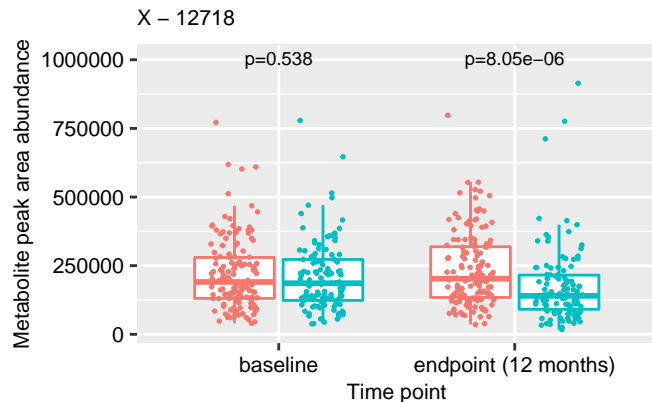
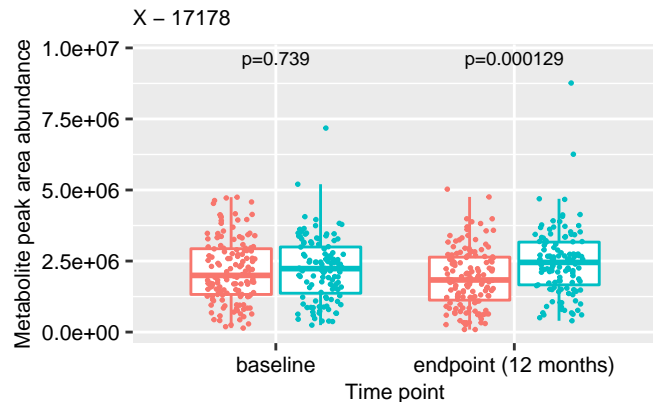
1-stearoyl-GPC (18:0)



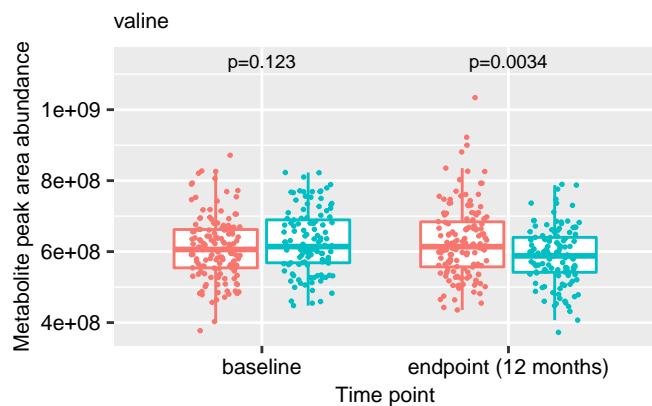
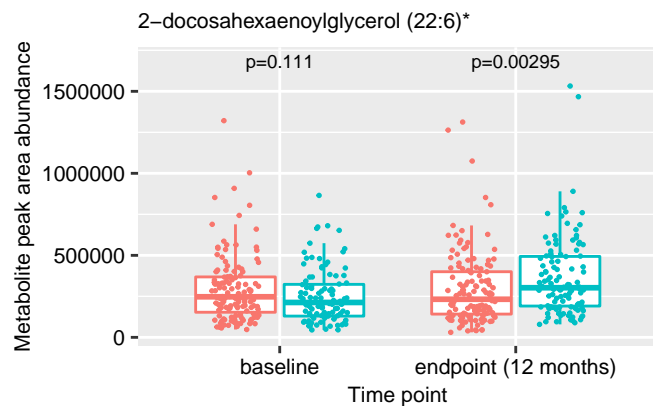
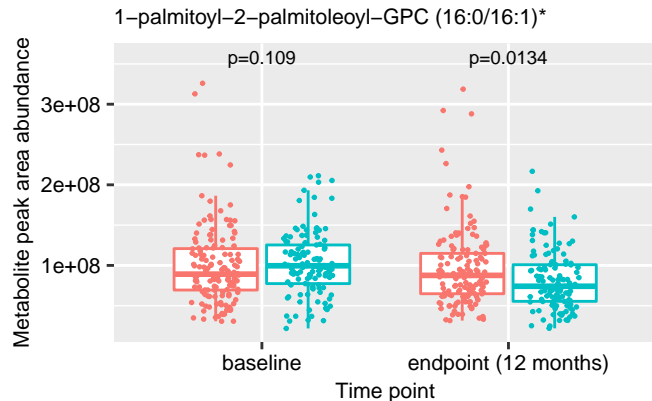
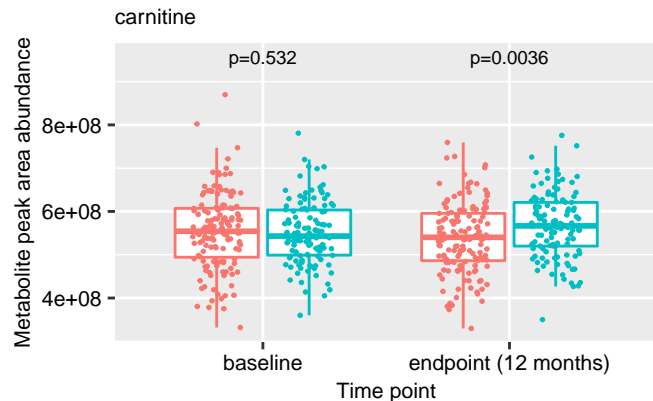
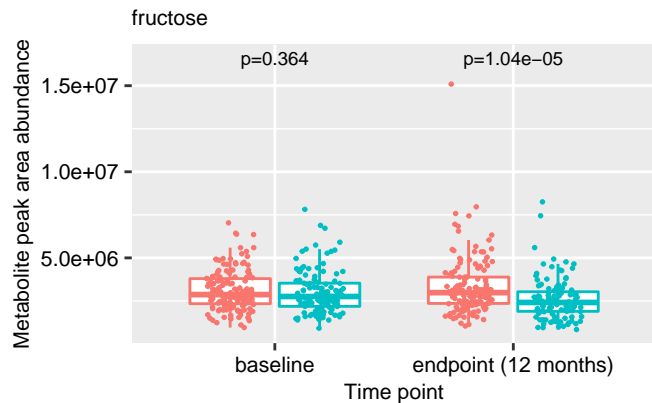
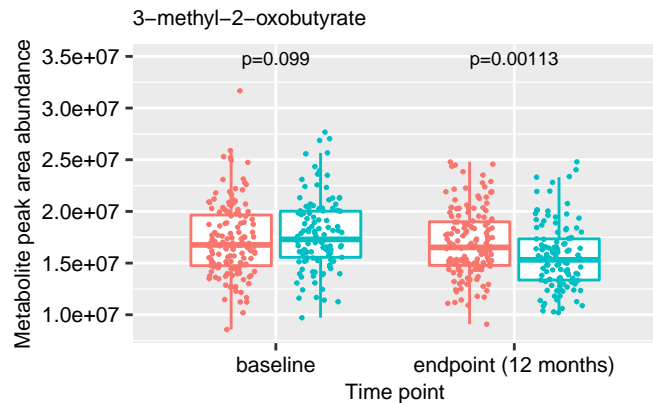
X - 21467



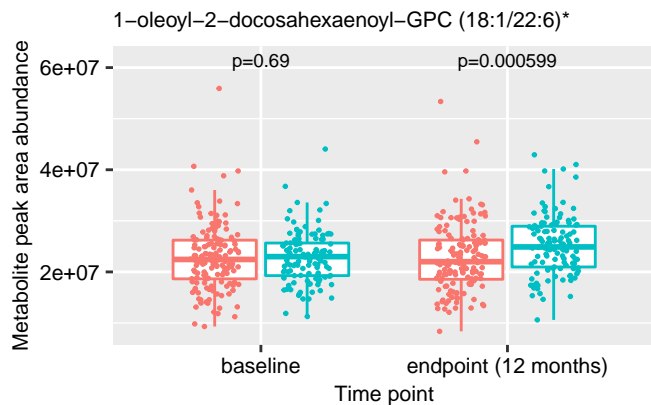
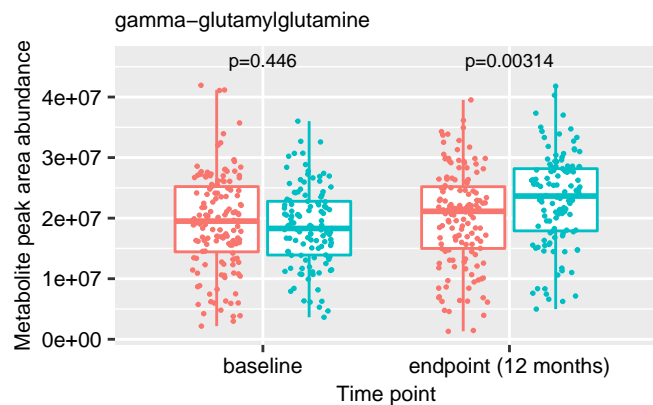
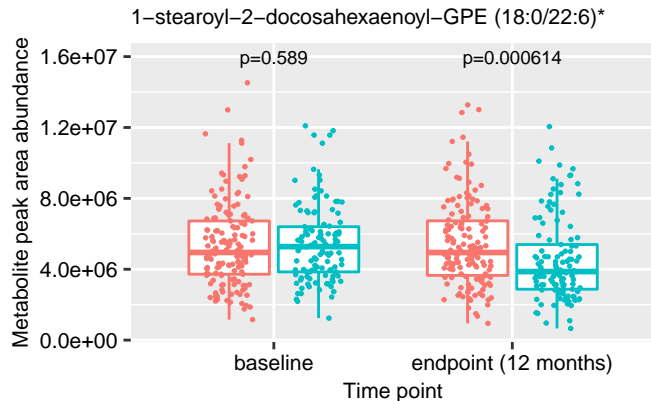
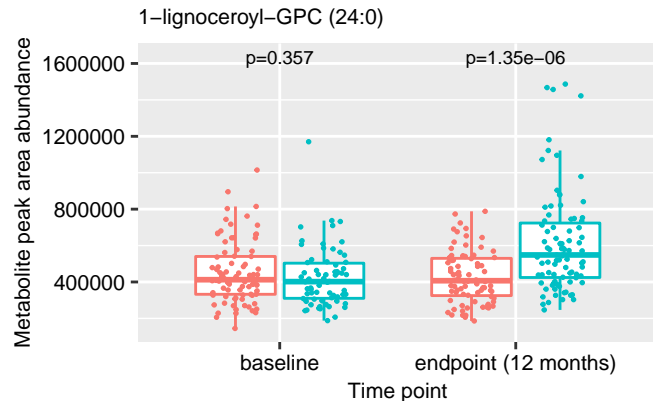
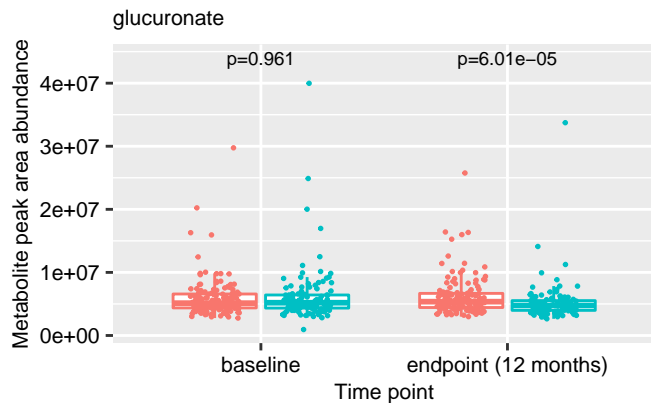
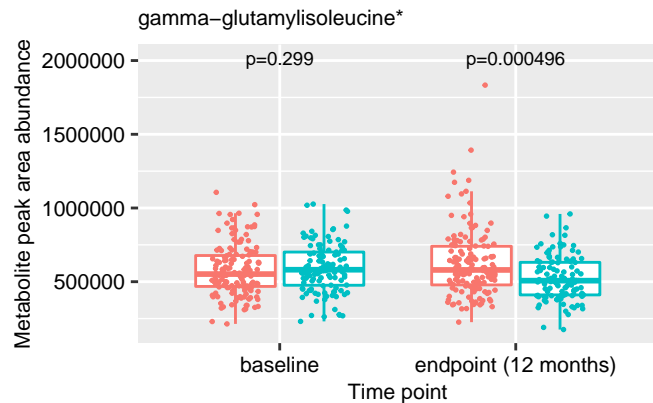
allocation  Control  Intervention




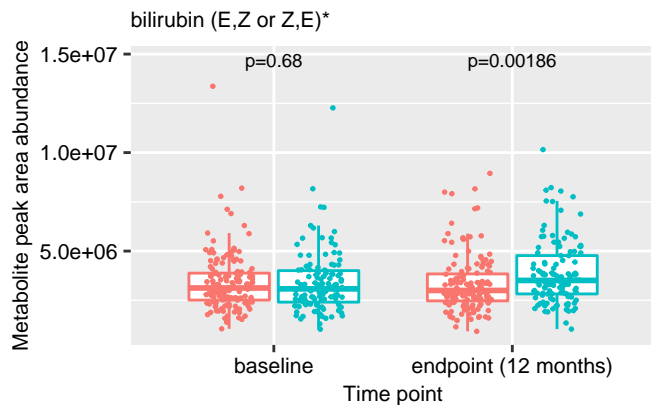
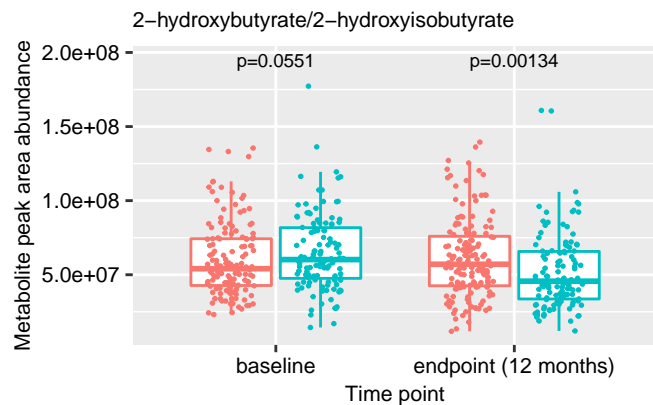
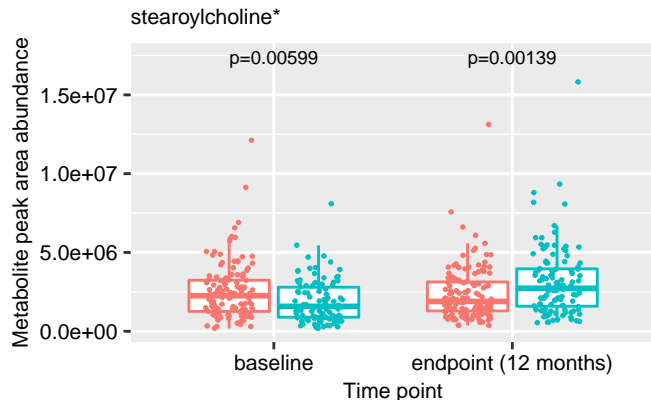
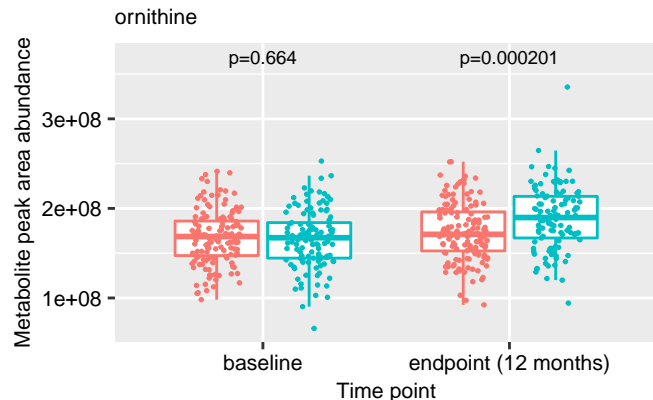
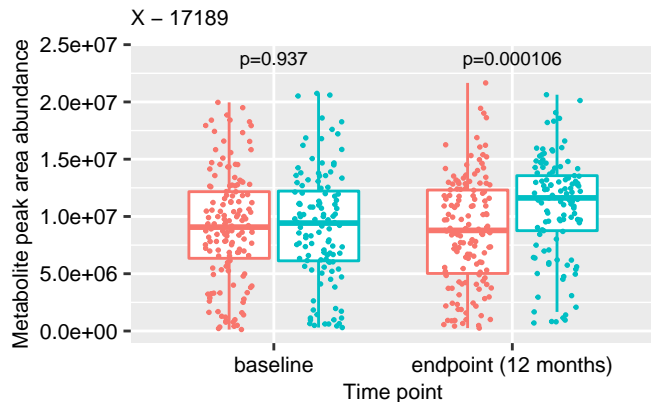
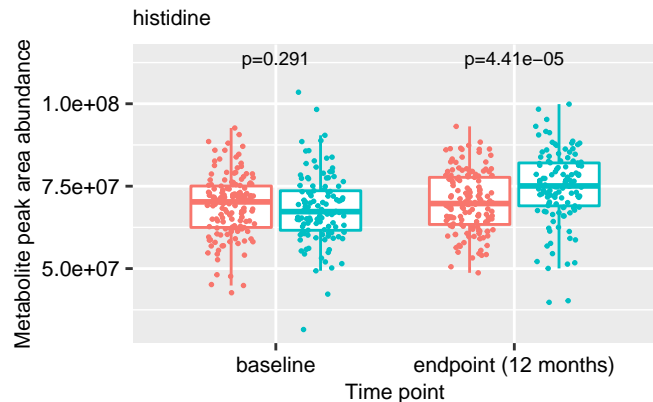
allocation  Control  Intervention



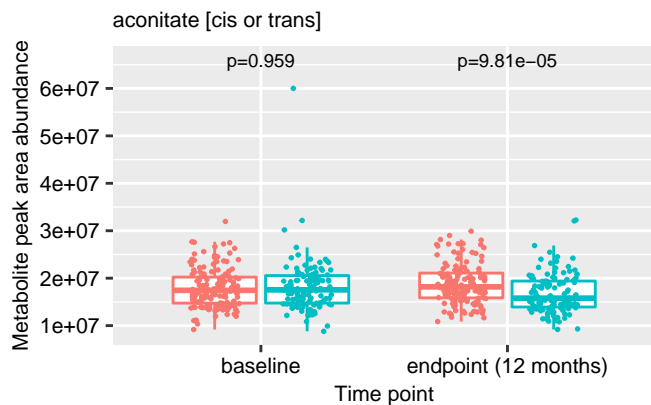
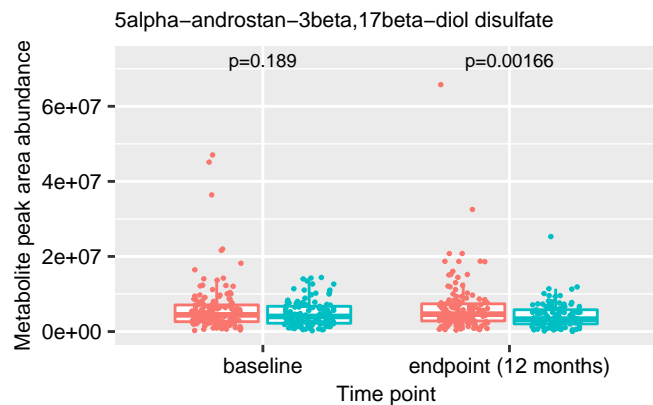
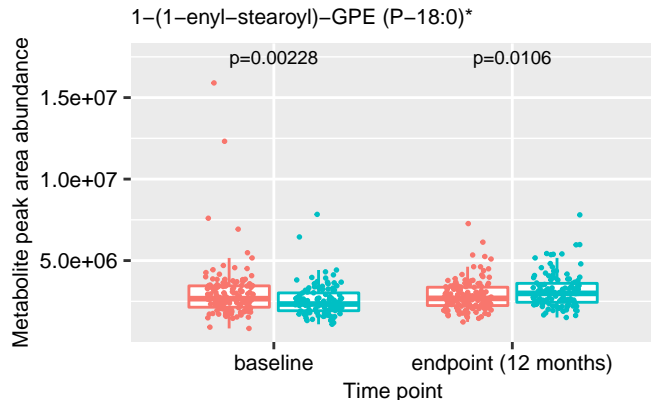
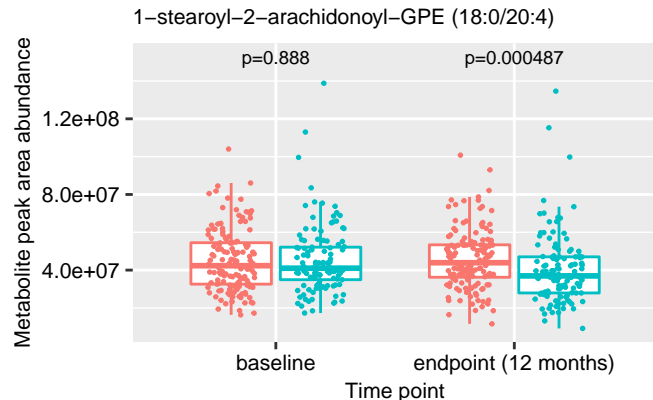
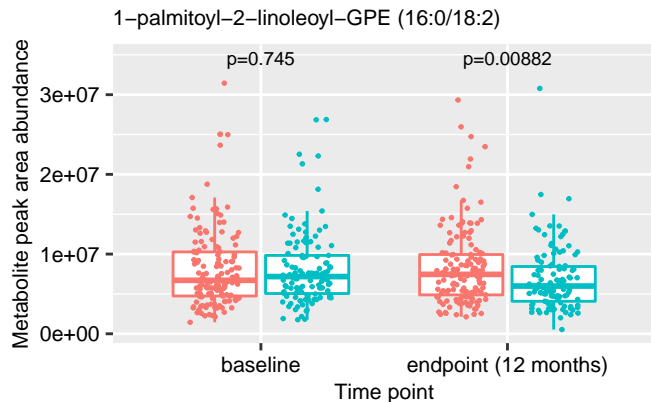
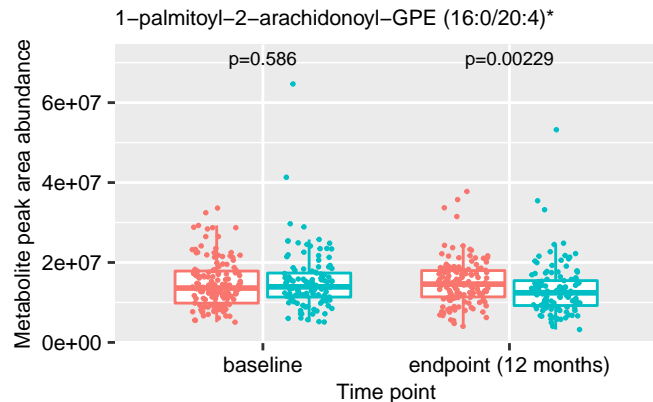
allocation  Control  Intervention





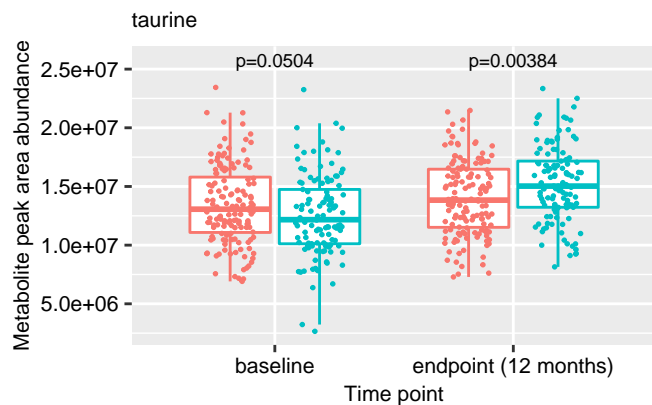
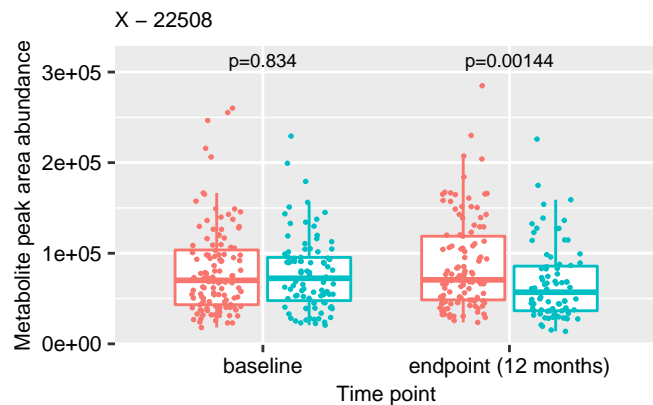
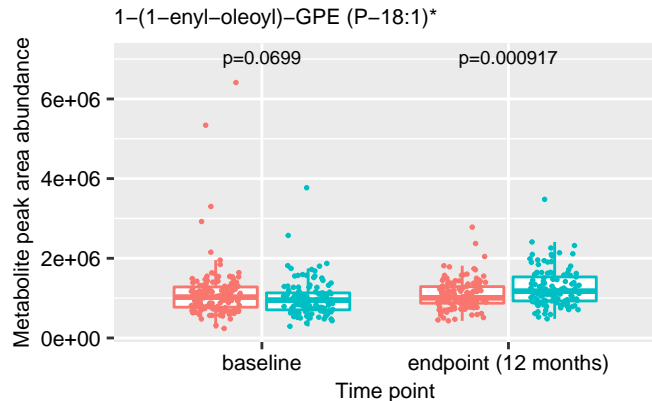
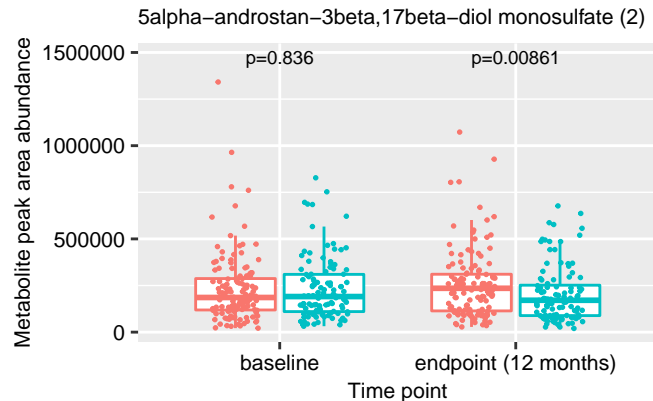
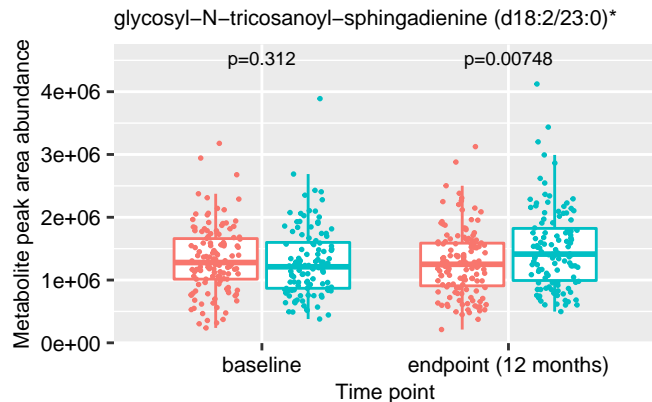
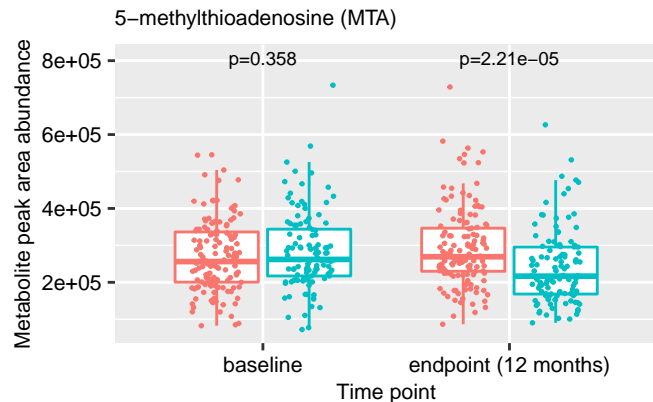
allocation  Control  Intervention




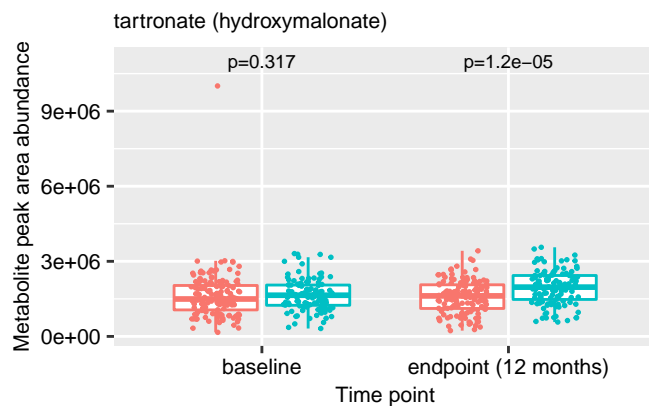
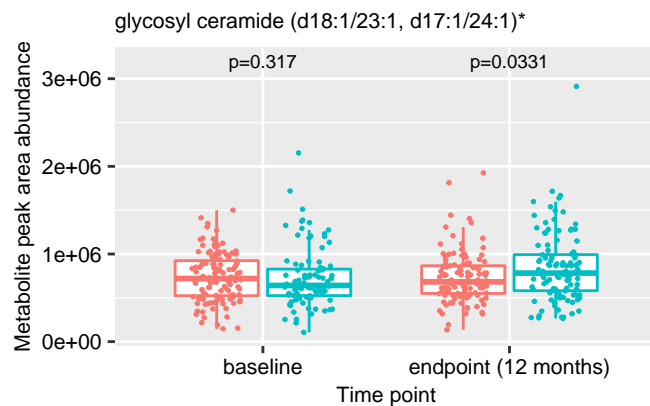
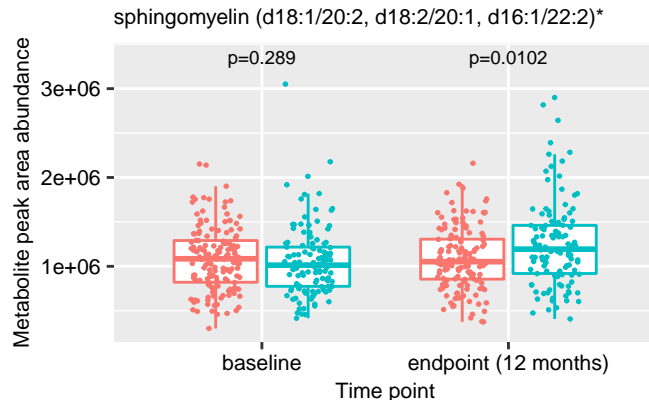
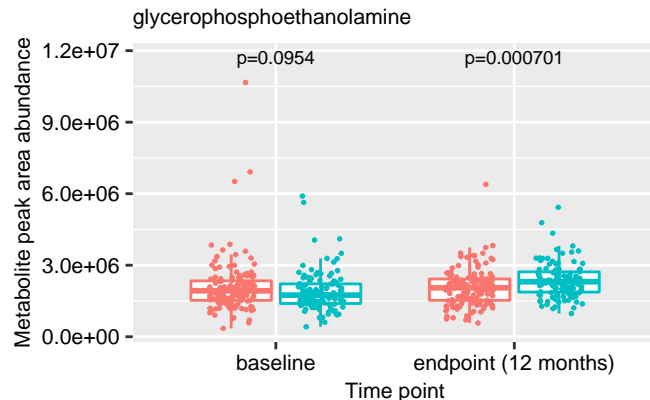
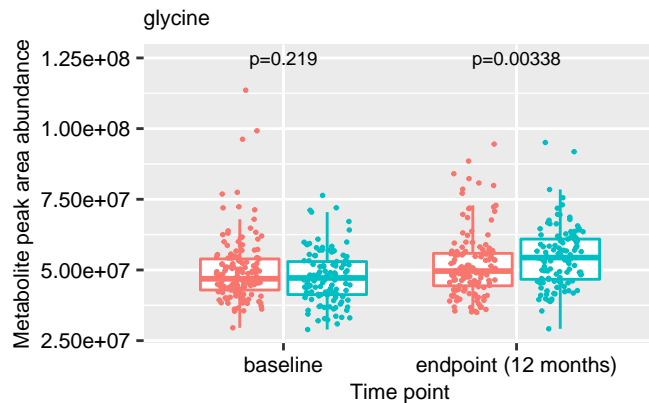
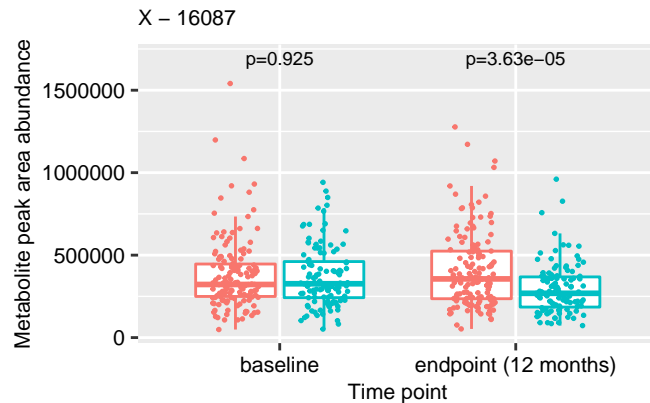
allocation  Control  Intervention




allocation  Control  Intervention

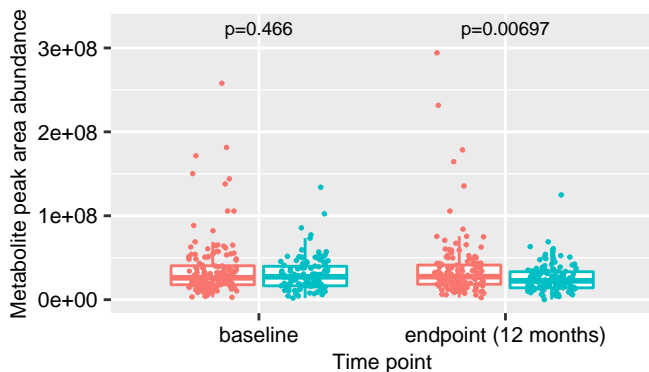


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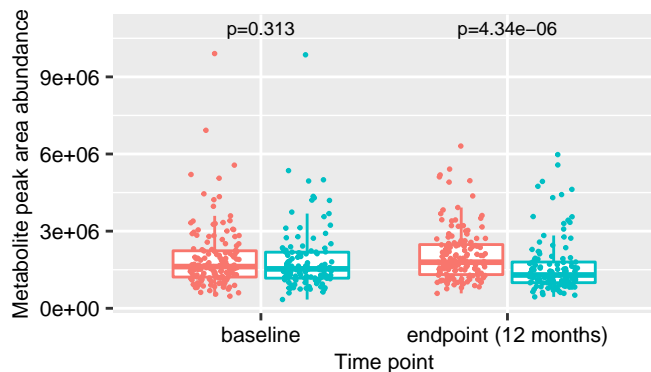


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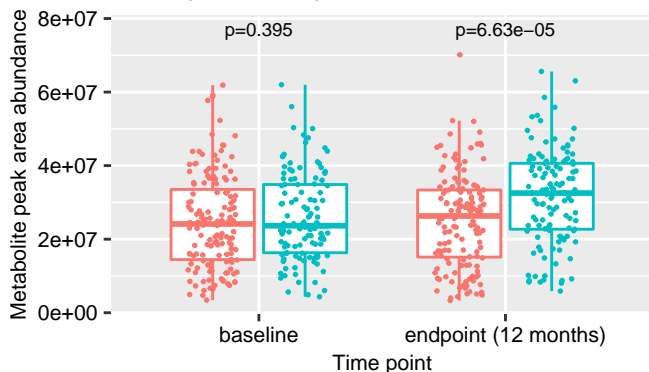
androstenediol (3beta,17beta) disulfate (1)



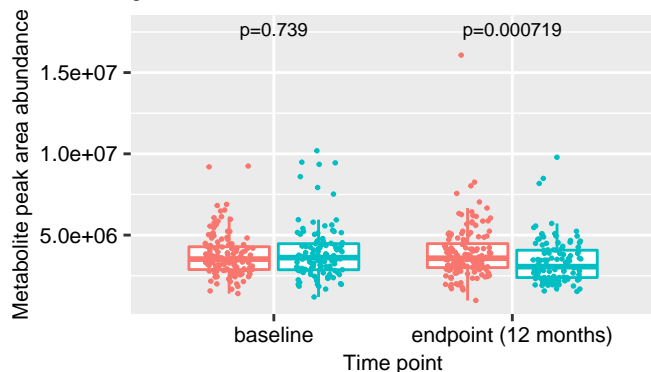
3-hydroxydecanoate



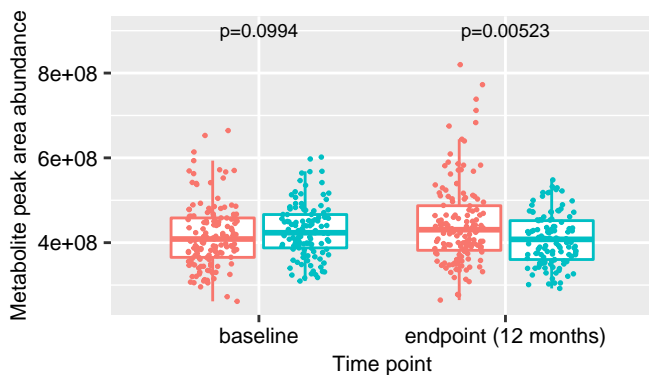
oxalate (ethanedioate)



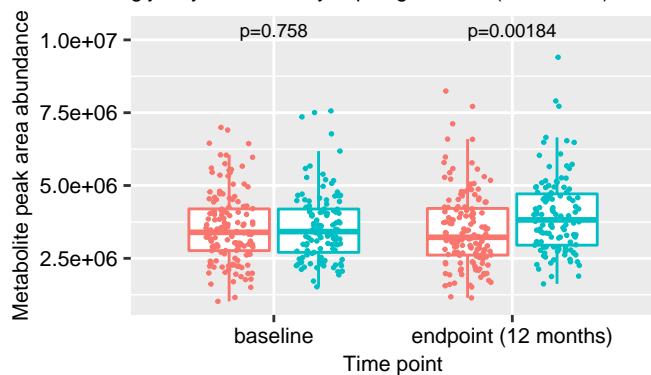
gluconate





isoleucine



glycosyl-N-behenoyl-sphingadienine (d18:2/22:0)*



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