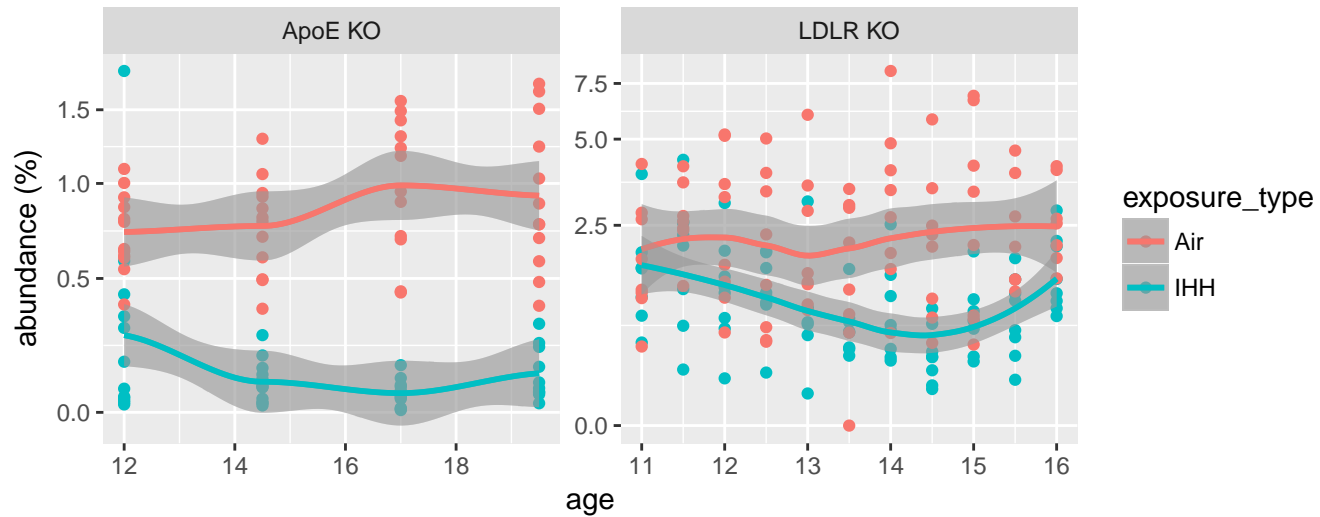
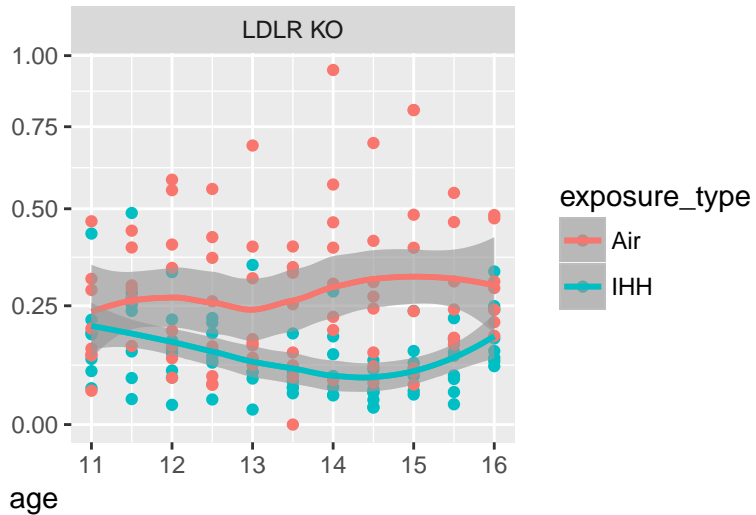
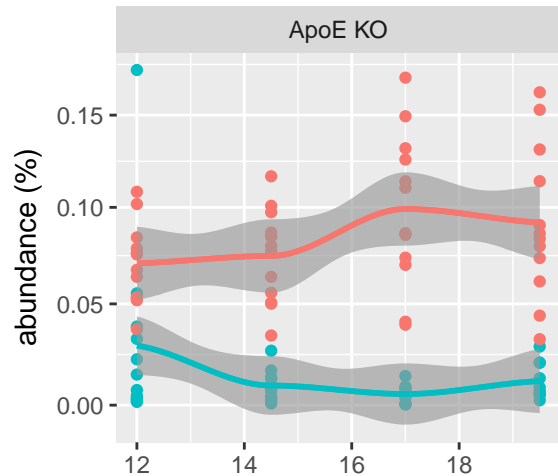


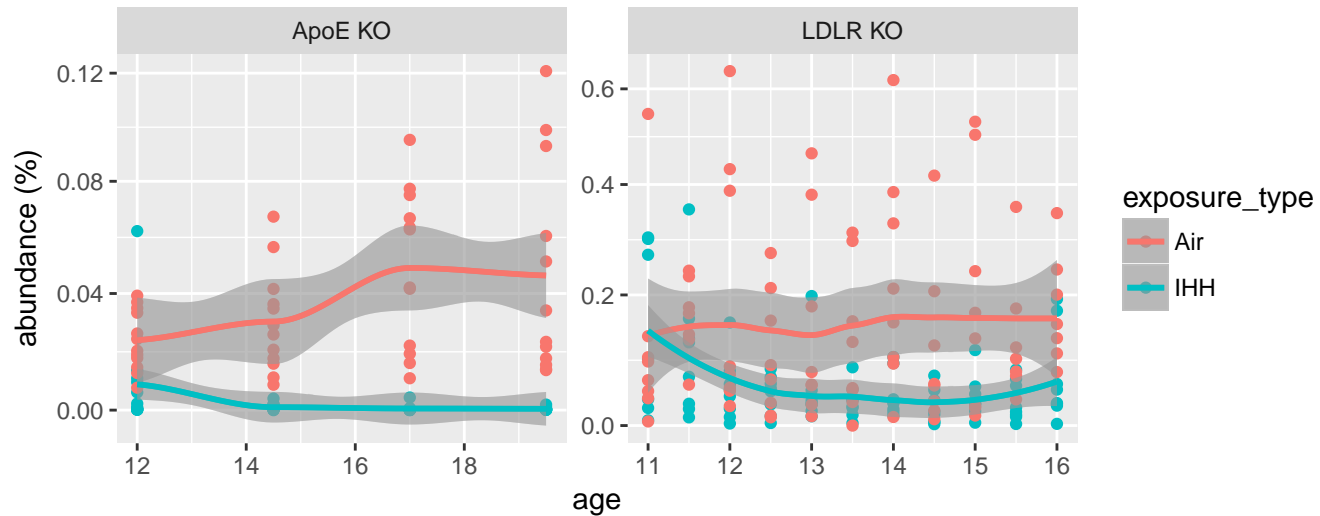
metabolite 1: trans-Vaccenic acid



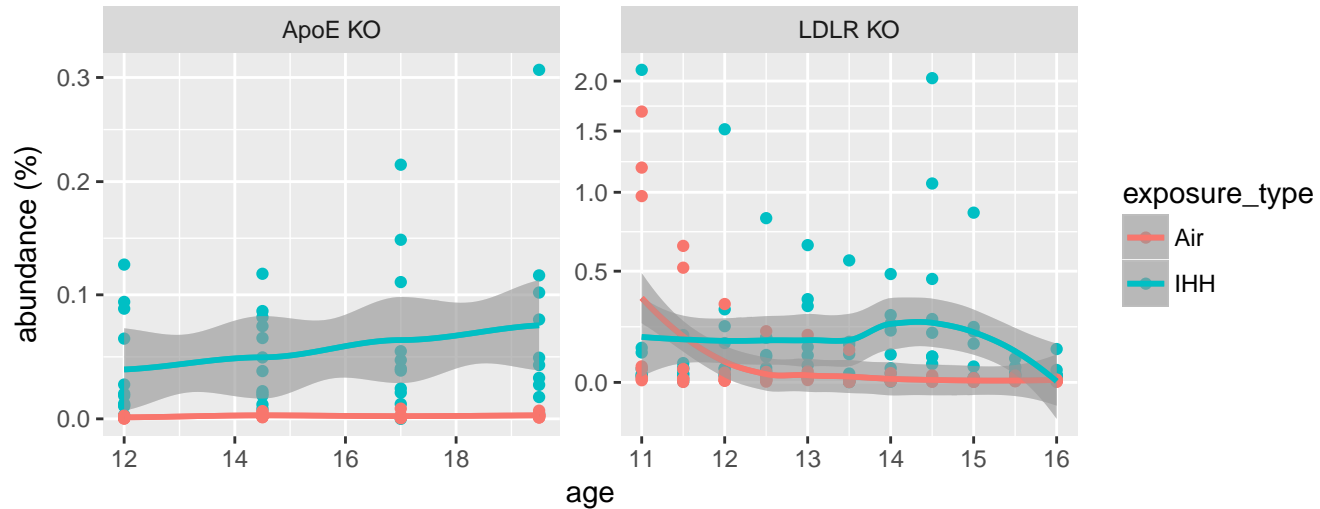
metabolite 2: α -Muricholic acid



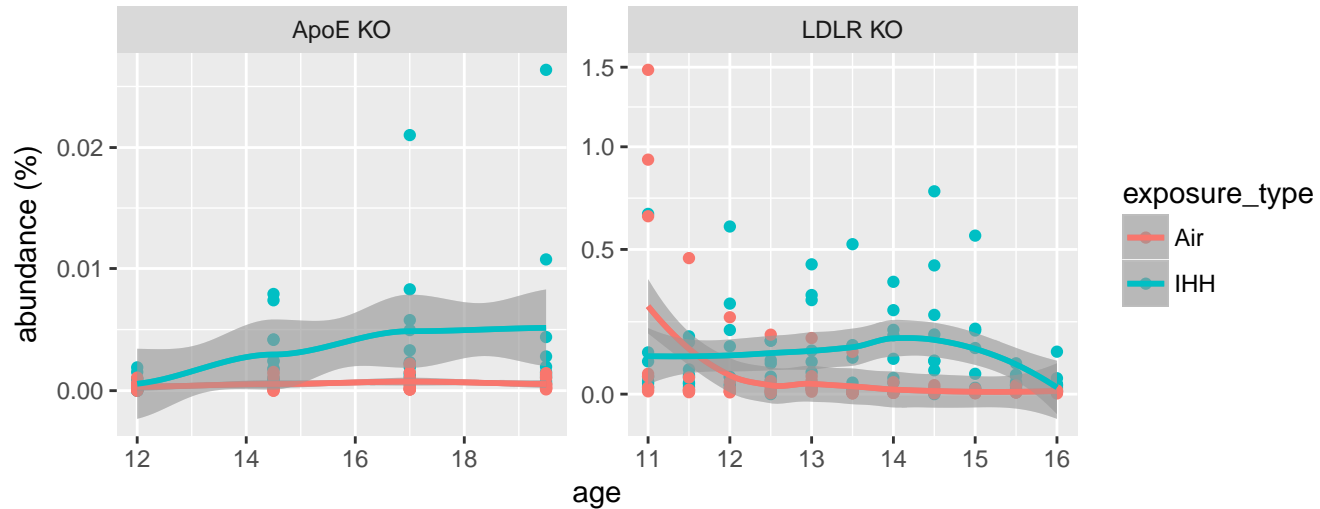
metabolite 3: cis-9-Hexadecenoic acid



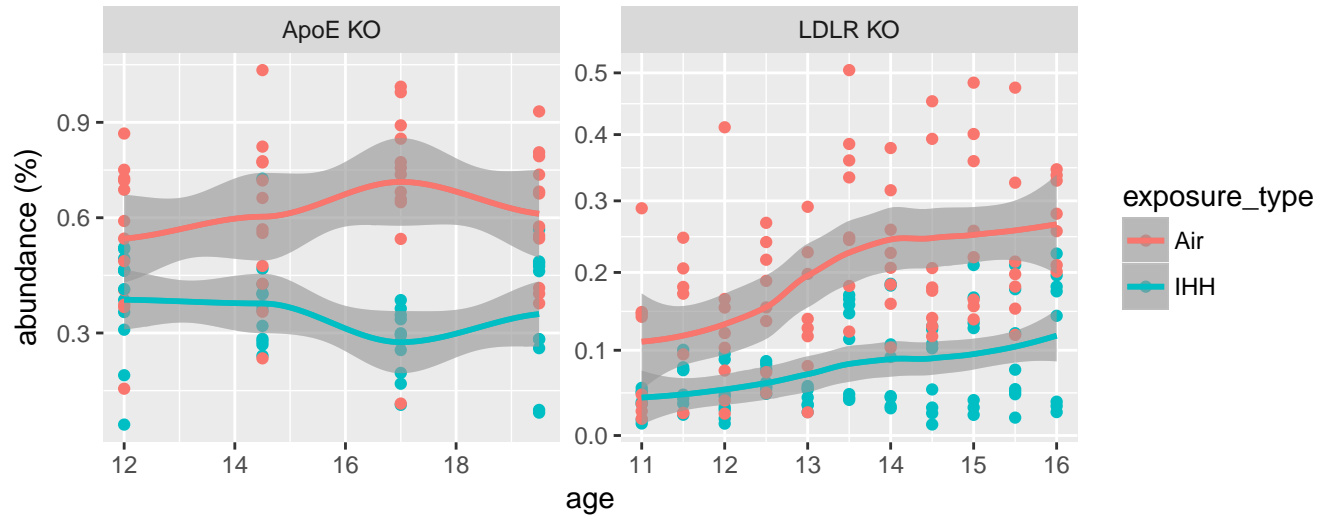
metabolite 4: Spectral Match to Taurocholic acid from NIST14



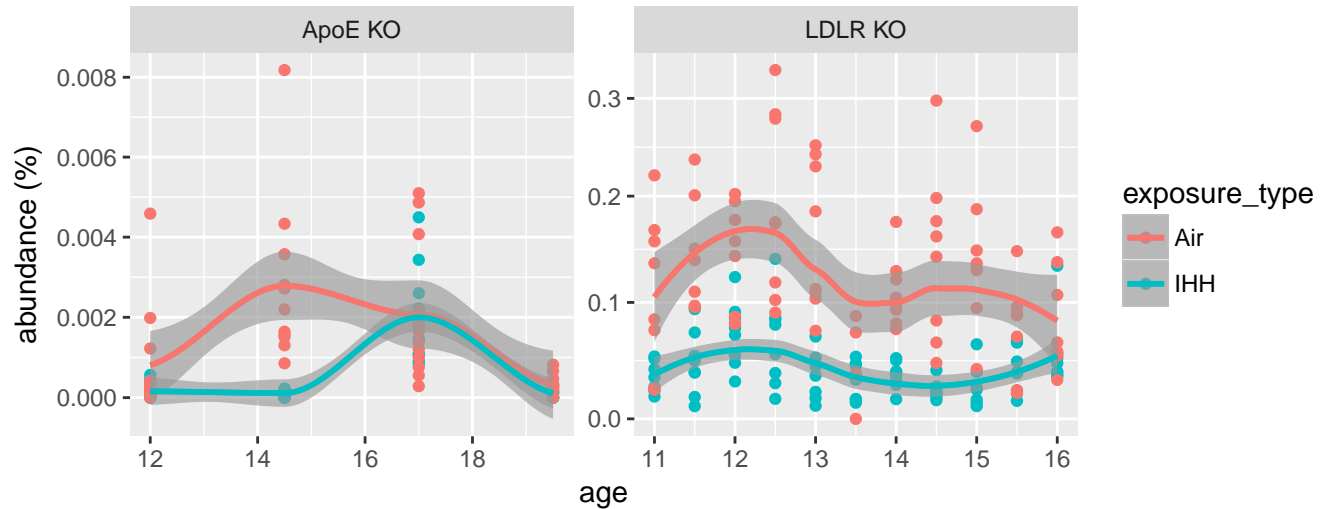
metabolite 5: Spectral Match to Taurocholic acid from NIST14



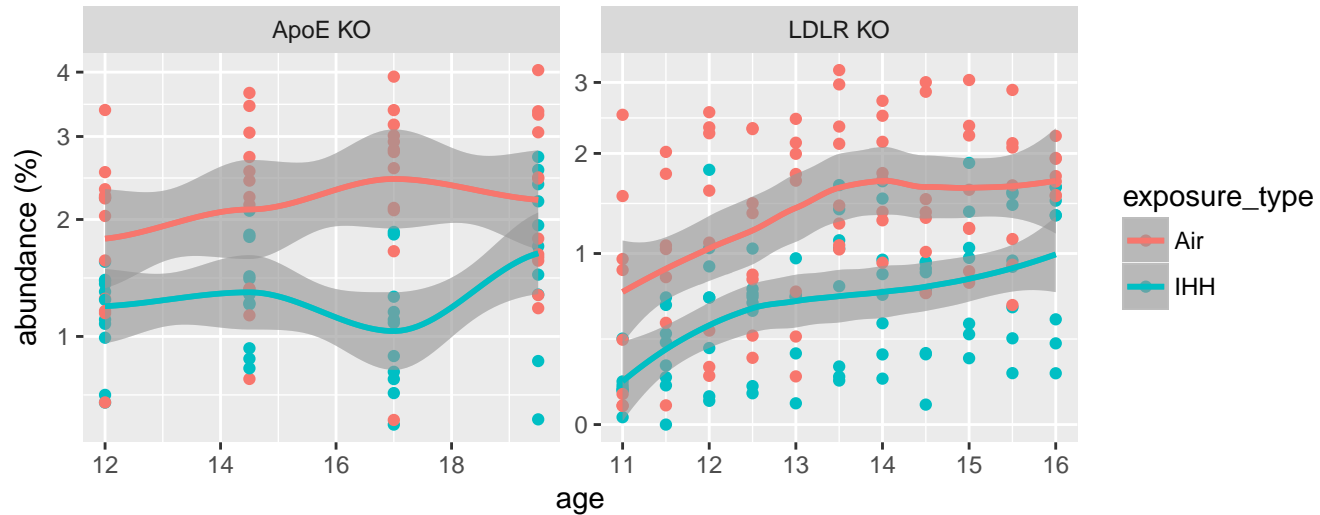
metabolite 6: cis-Vaccenic acid



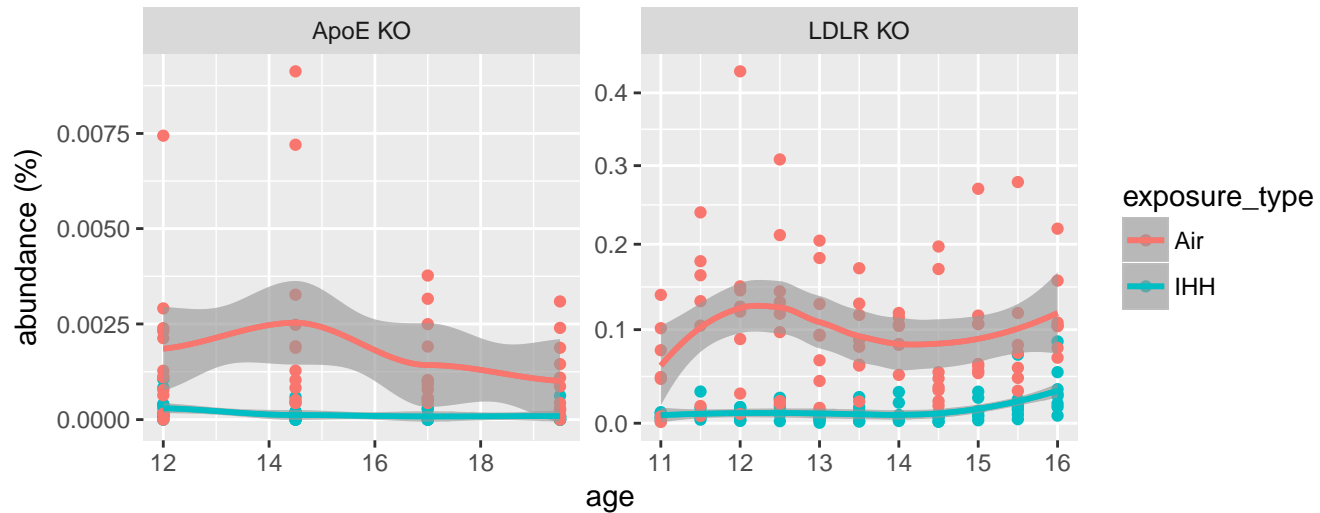
metabolite 7: Spectral Match to Benzyltetradecyldimethylammonium from NIST14



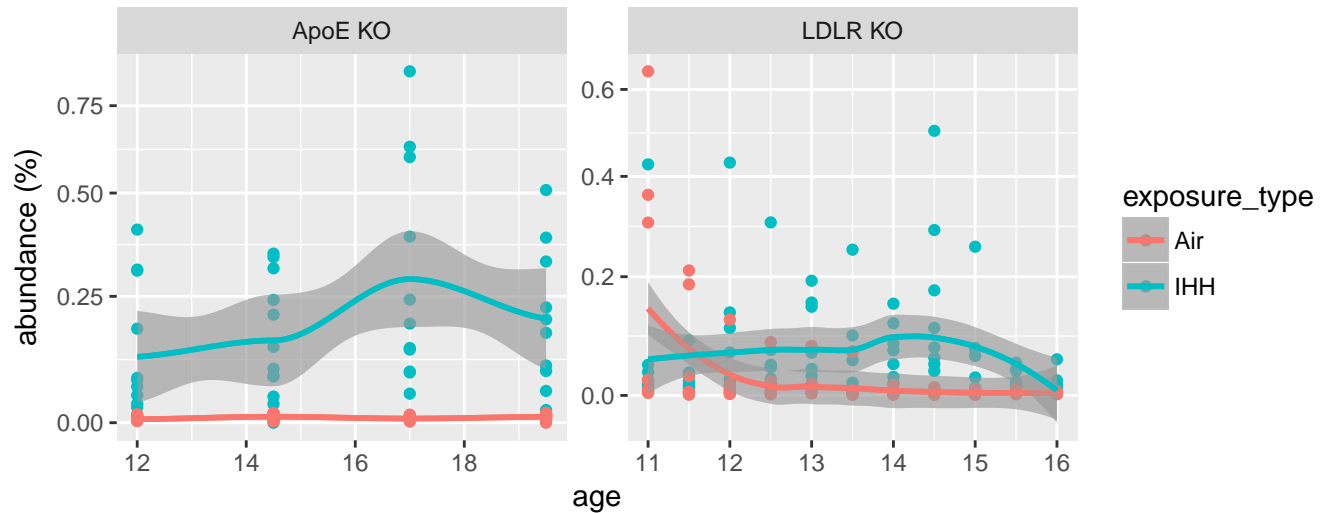
metabolite 8: a-Muricholic acid



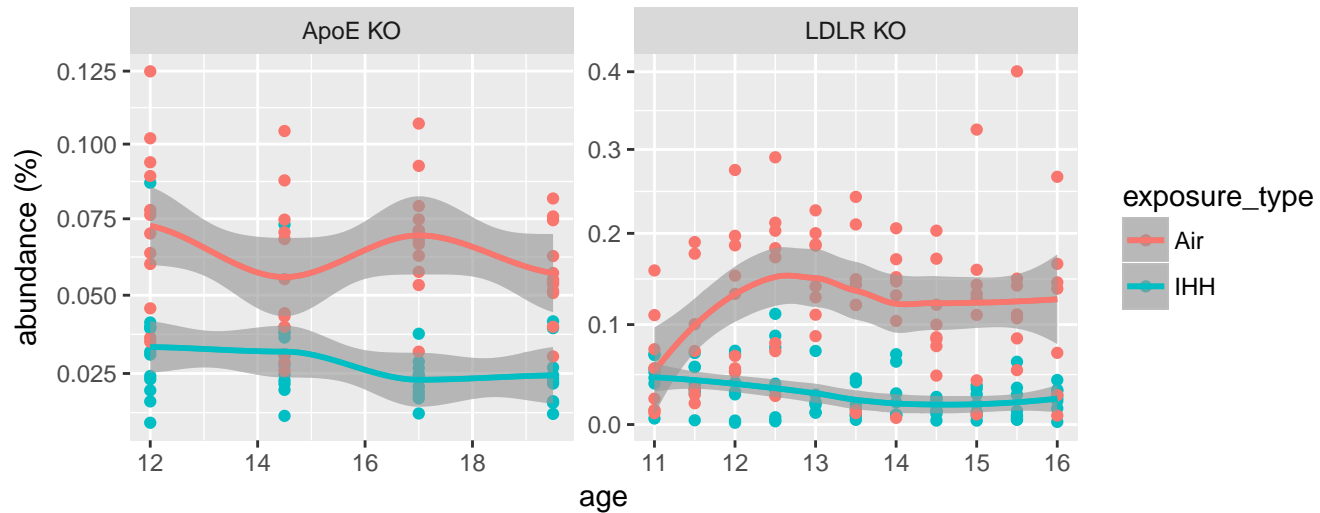
metabolite 9: 423.274489_4.297985



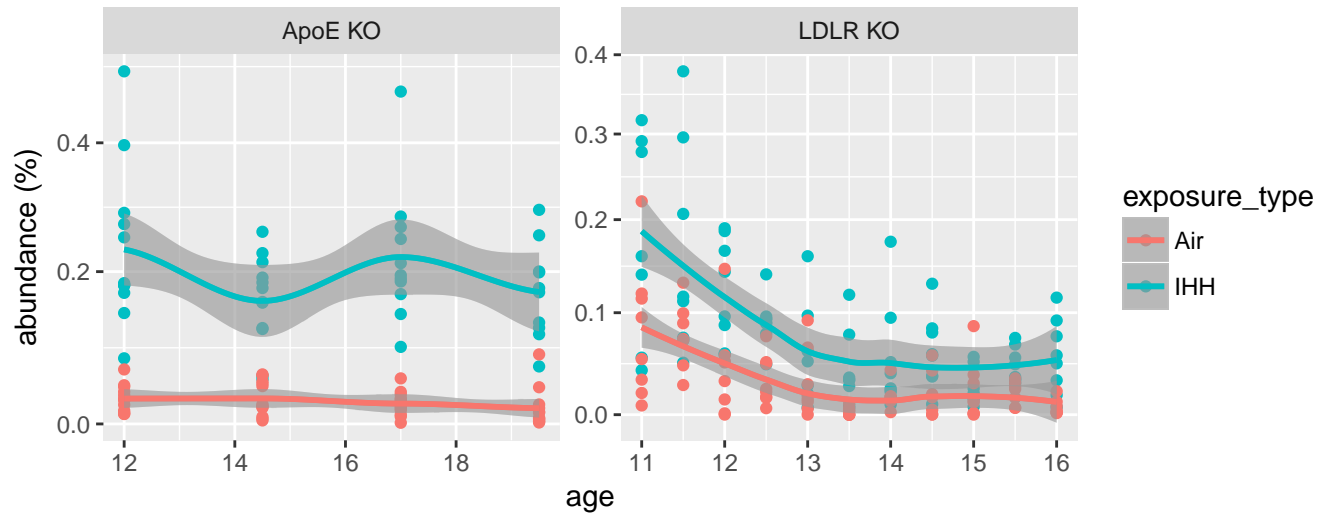
metabolite 10: 533.326833_3.536783



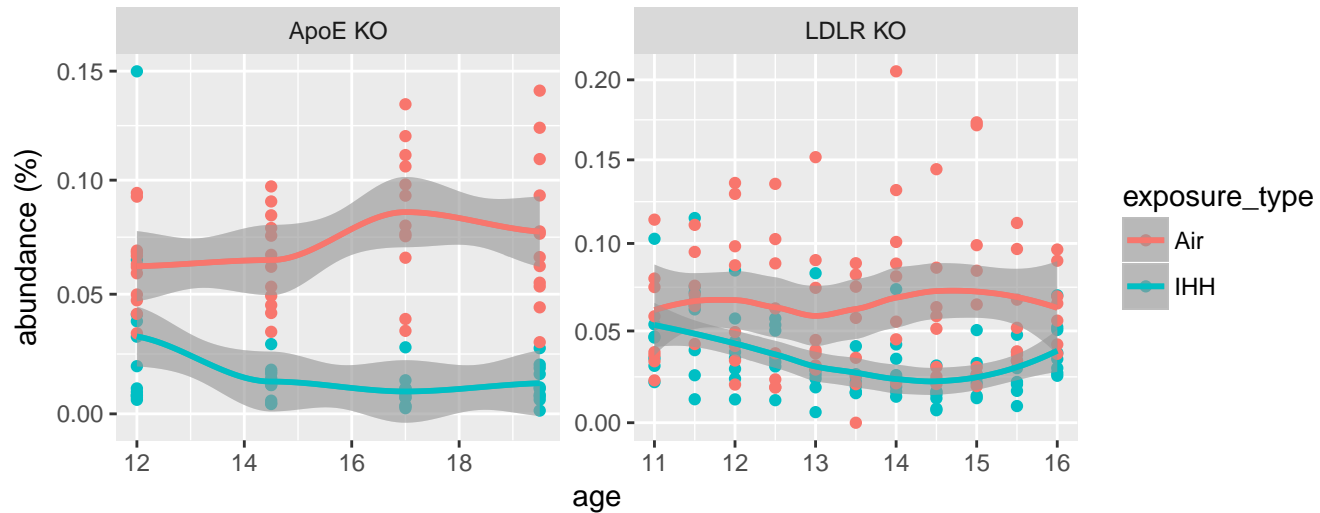
metabolite 11: 389.269120_3.383737



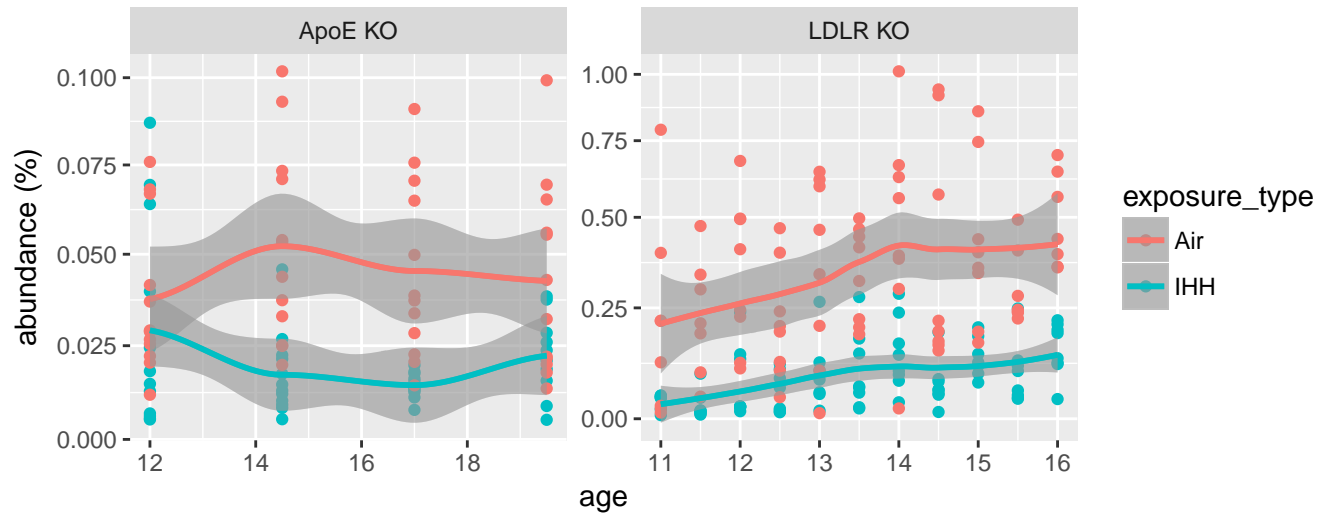
metabolite 12: 568.339625_5.054229



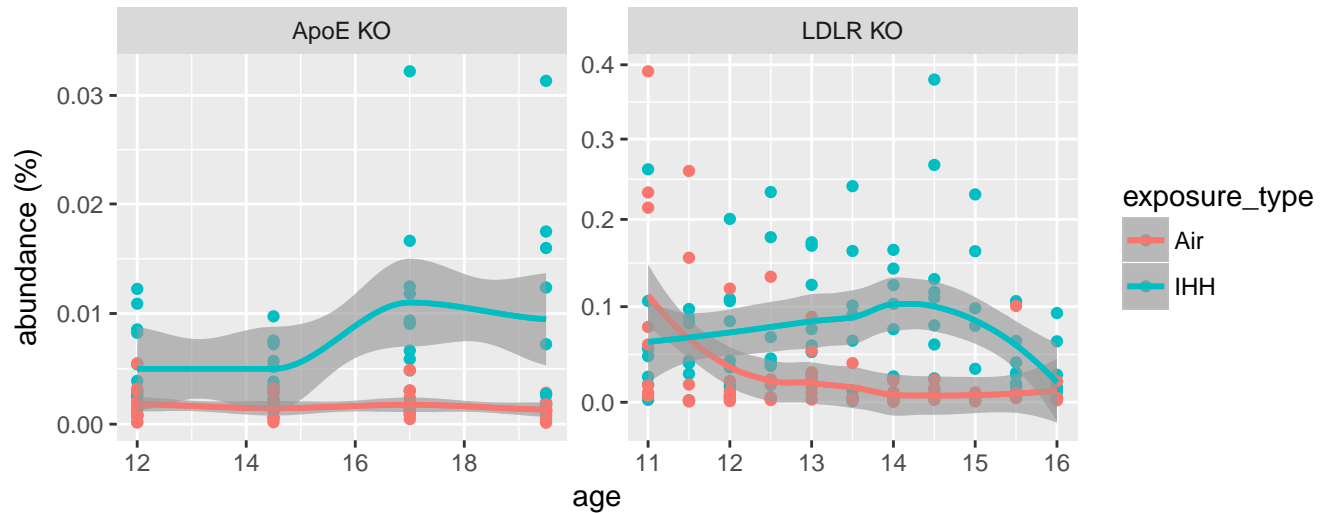
metabolite 13: 324.289862_5.433177



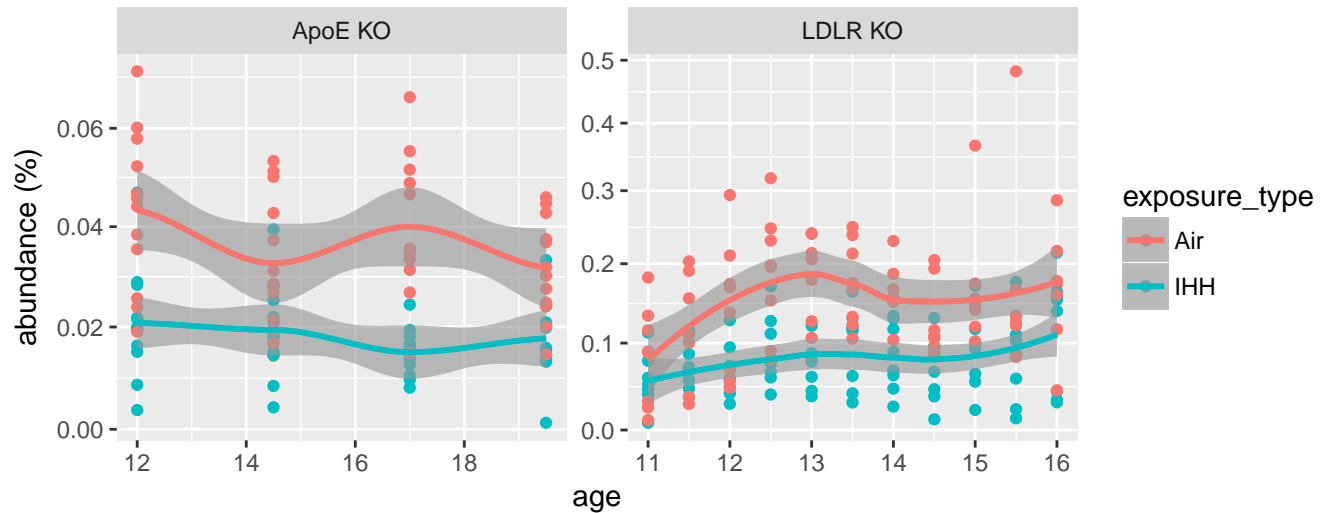
metabolite 14: 407.279363_3.601990



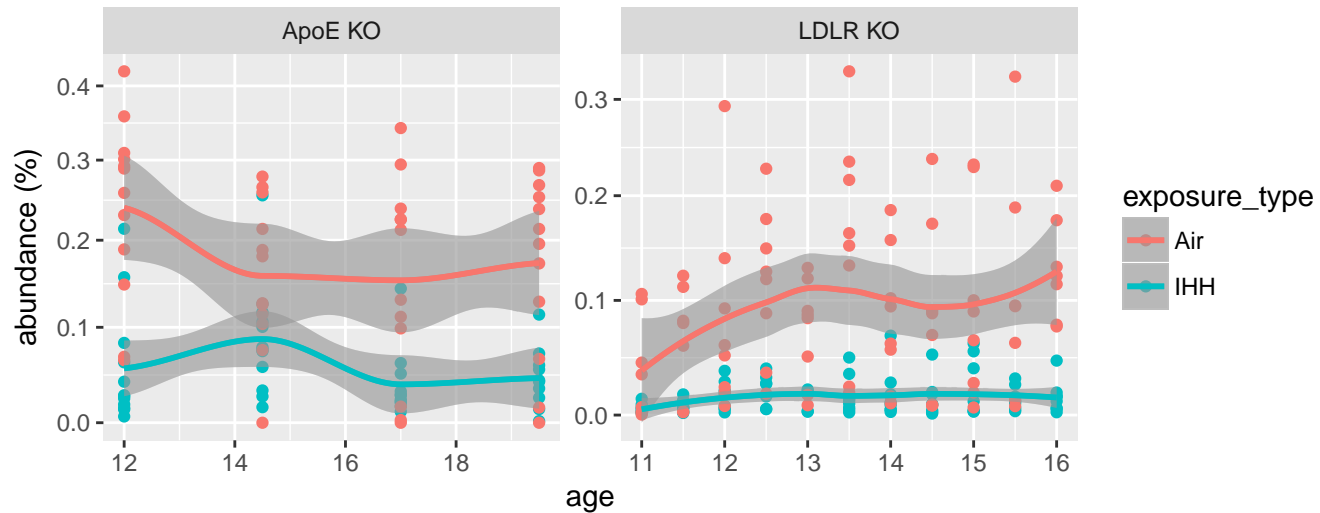
metabolite 15: 514.283968_3.305113



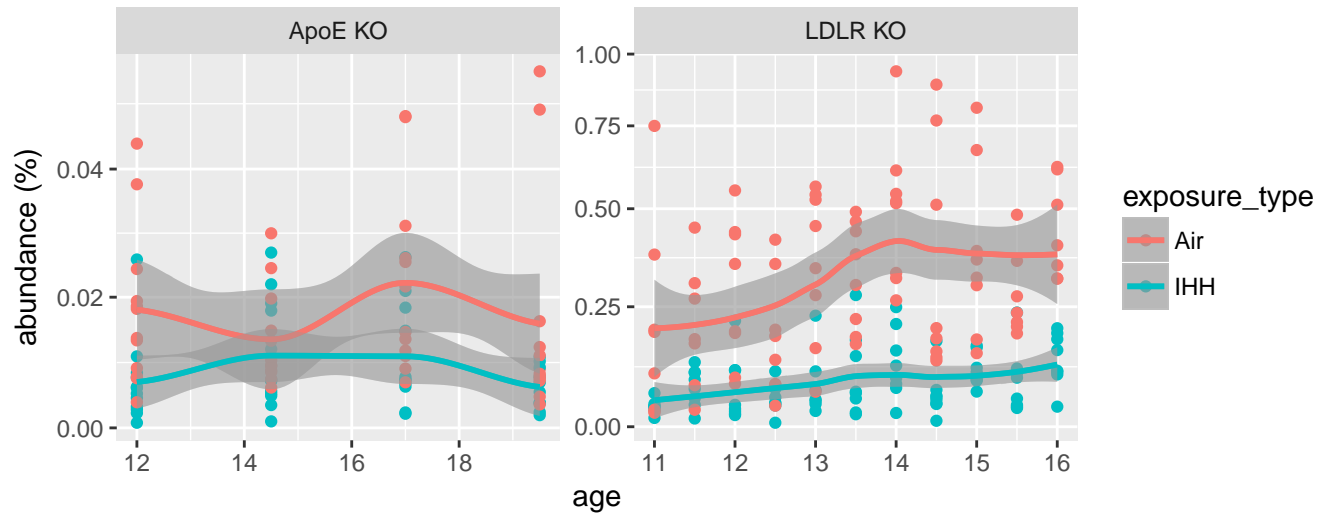
metabolite 16: 389.269033_3.437795



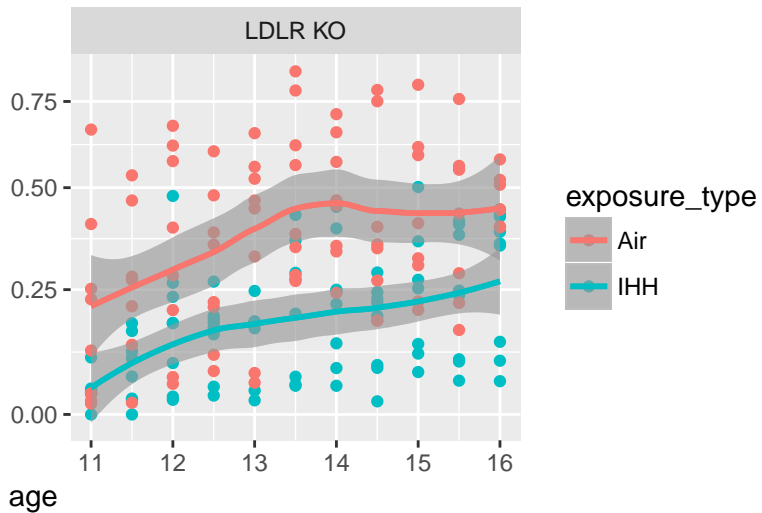
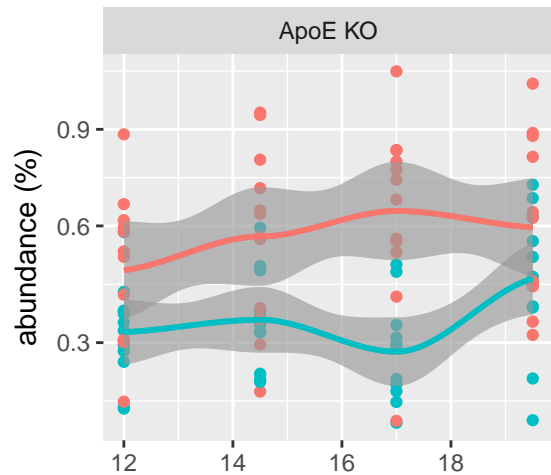
metabolite 17: 506.279112_3.712631



metabolite 18: 407.279326_3.692403



metabolite 19: 374.277115_3.836808



metabolite 20: 601.539928_5.454058

