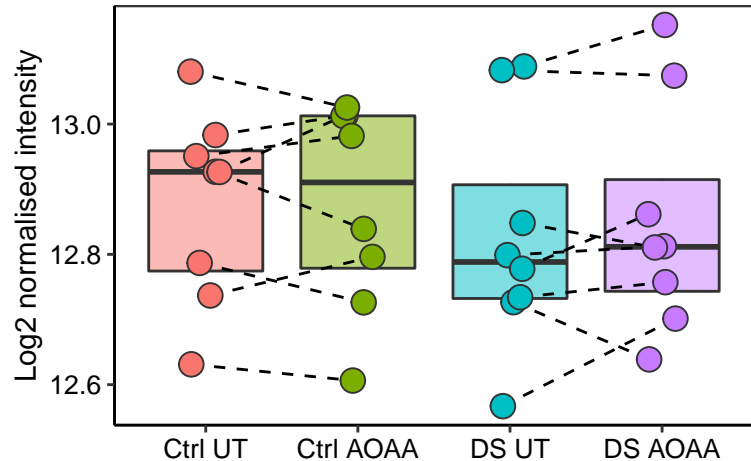


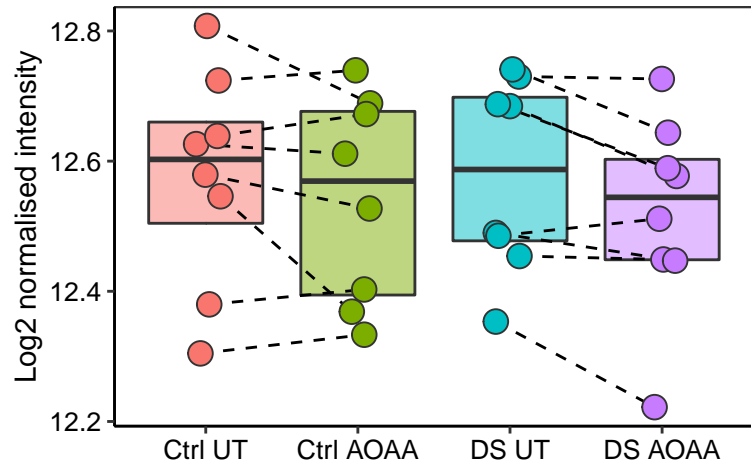
O94925

glutaminase



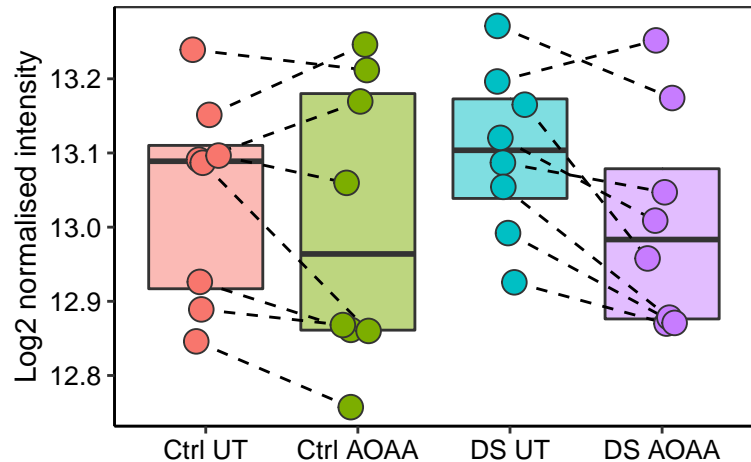
P00367

glutamate dehydrogenase 1



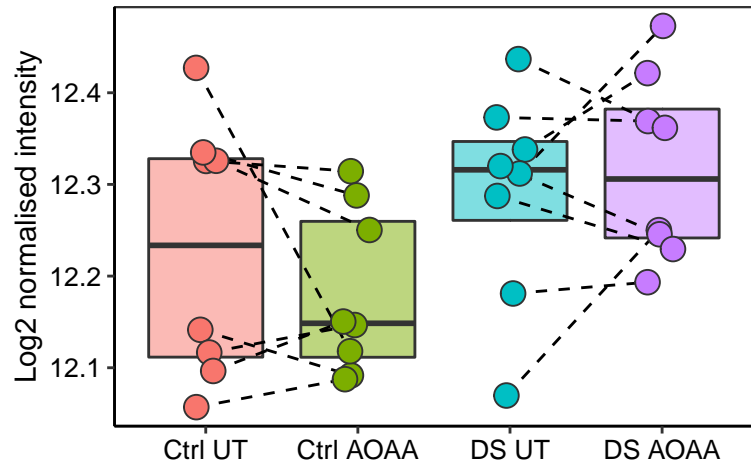
P00505

glutamic-oxaloacetic transaminase 2



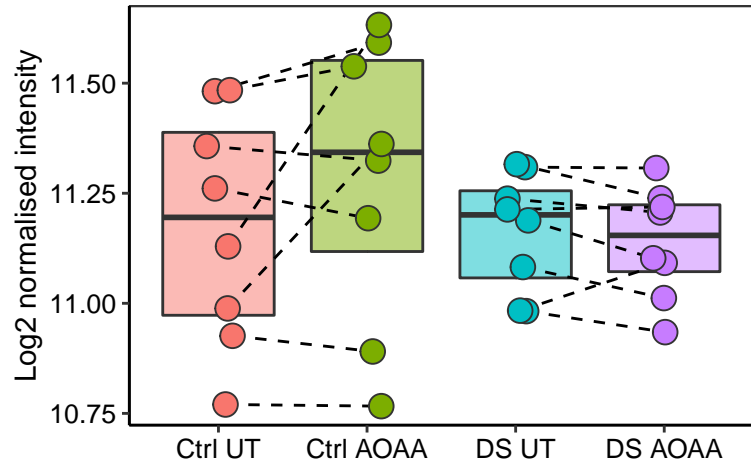
P04181

ornithine aminotransferase



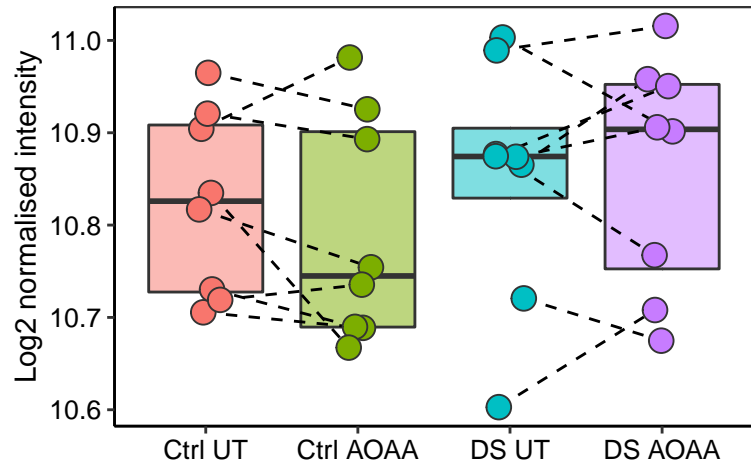
P15104

glutamate-ammonia ligase



P32322

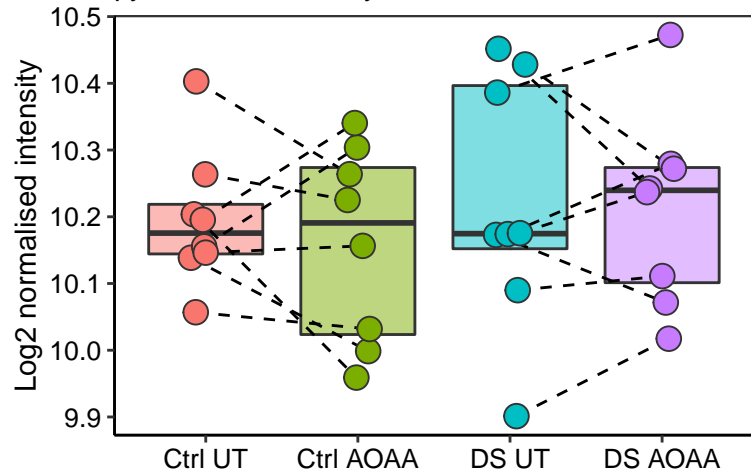
pyrroline-5-carboxylate reductase 1





Q53H96

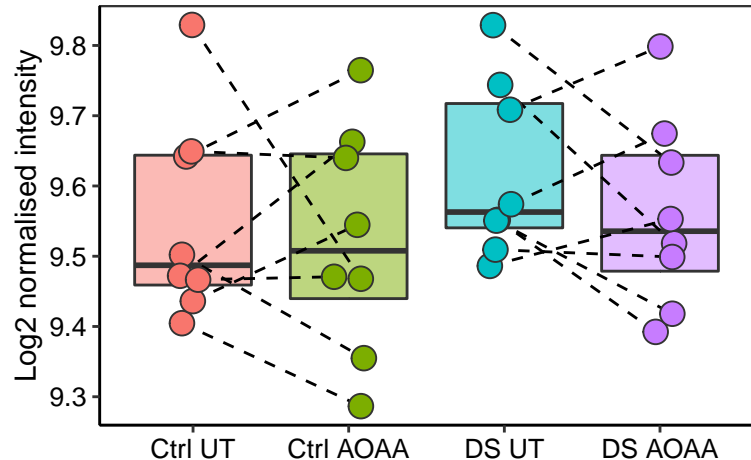
pyrroline-5-carboxylate reductase 3





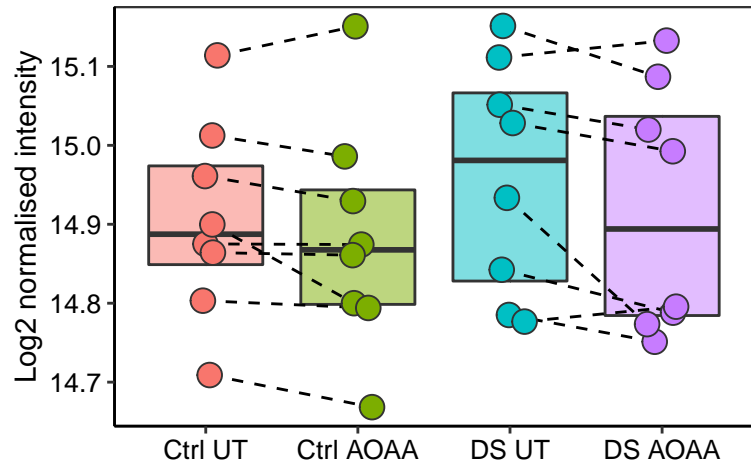
Q96C36

pyrroline-5-carboxylate reductase 2



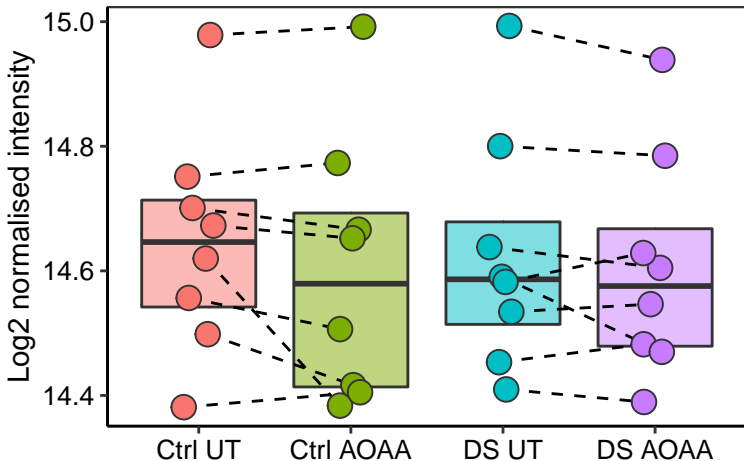
P00338

lactate dehydrogenase A



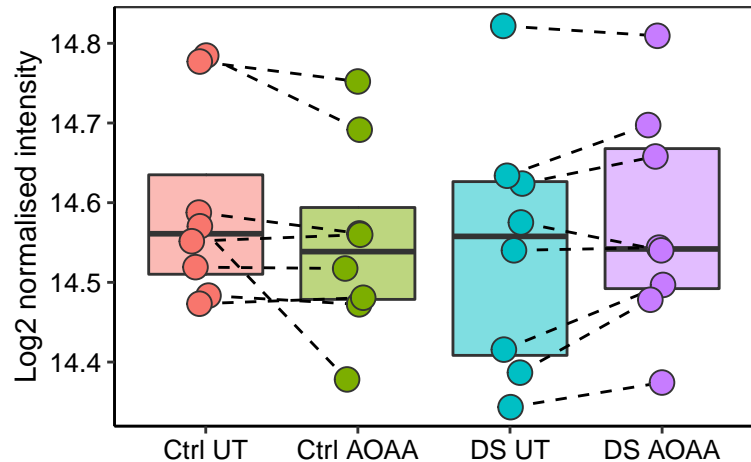
P00558

phosphoglycerate kinase 1



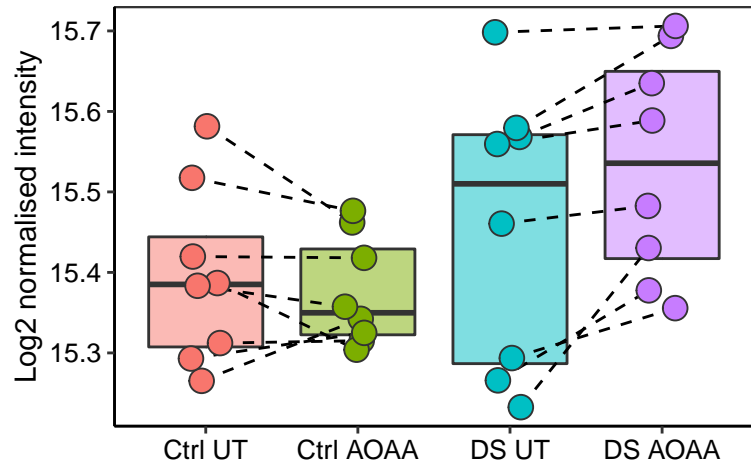
P04075

aldolase, fructose-bisphosphate A



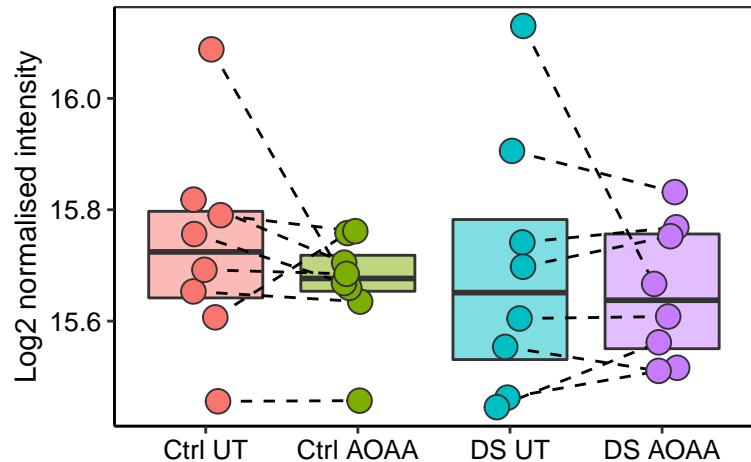
P04406

glyceraldehyde-3-phosphate dehydrogenase



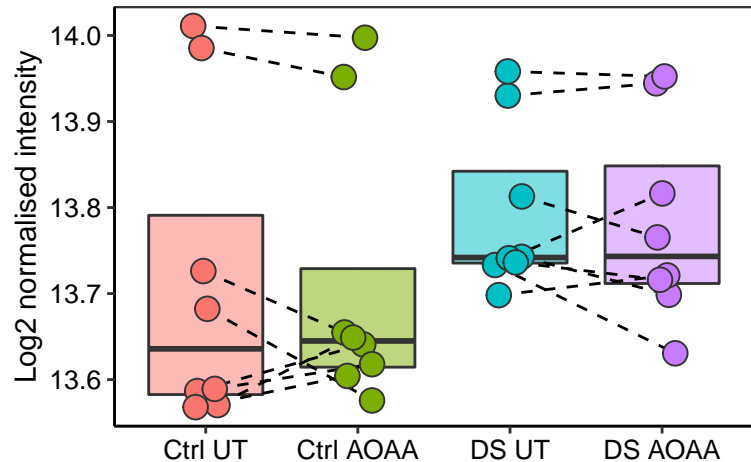
P06733

enolase 1



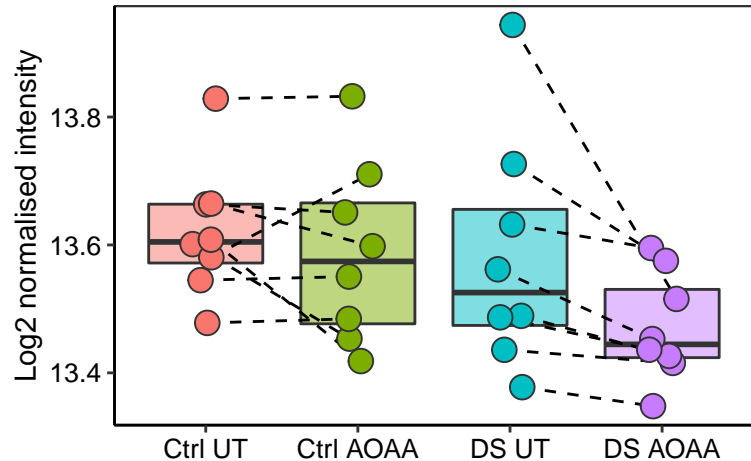
P06744

glucose-6-phosphate isomerase



P07195

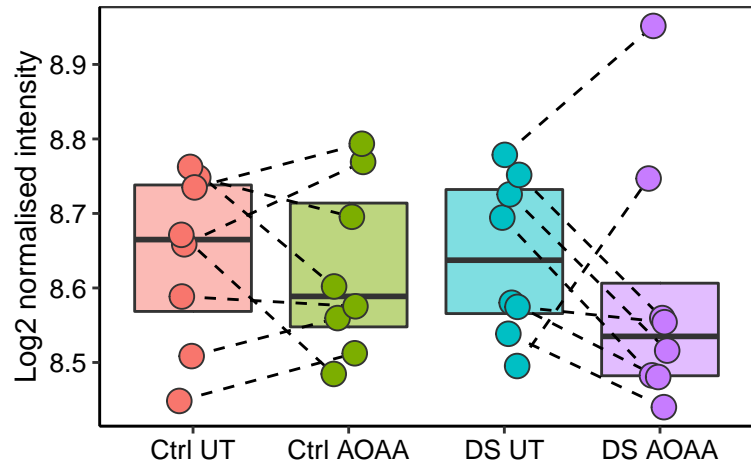
lactate dehydrogenase B





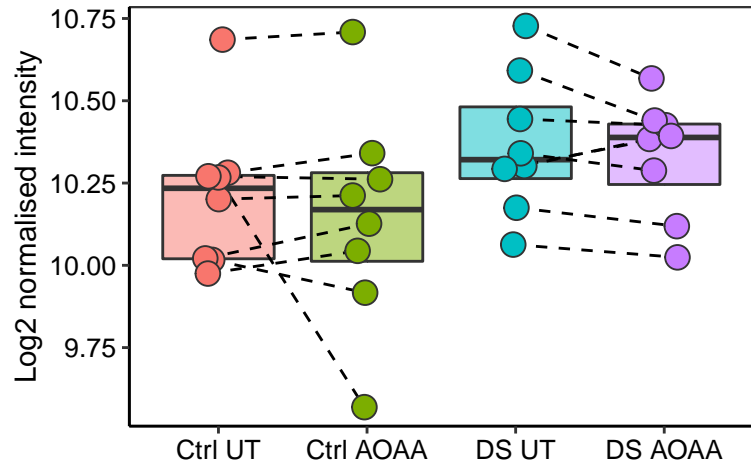
P07205

phosphoglycerate kinase 2



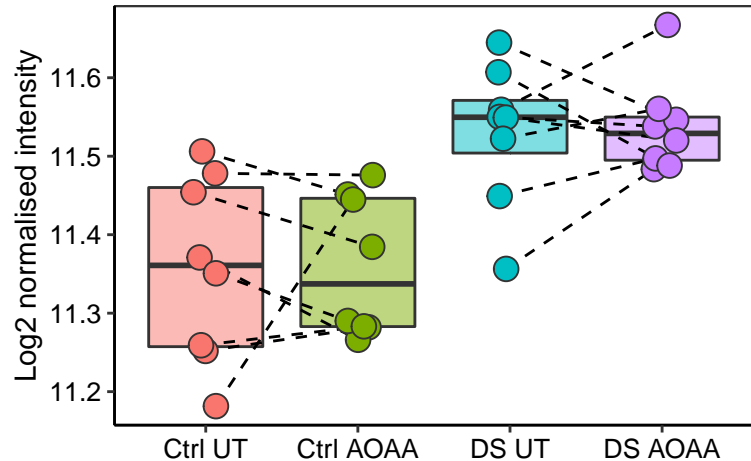
P07738

bisphosphoglycerate mutase



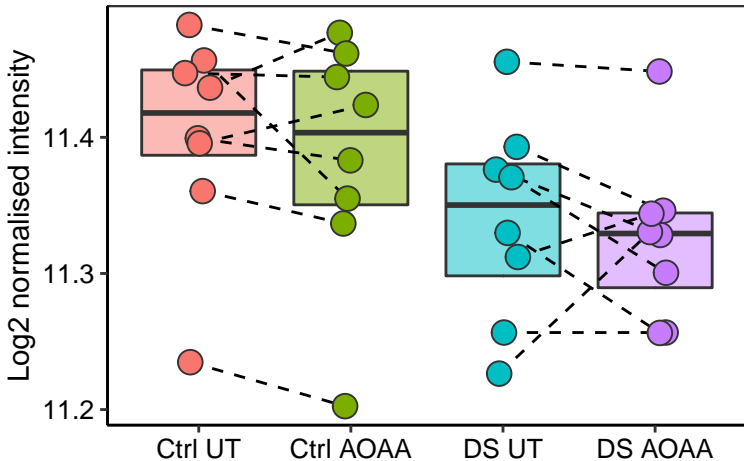
P08237

phosphofructokinase, muscle



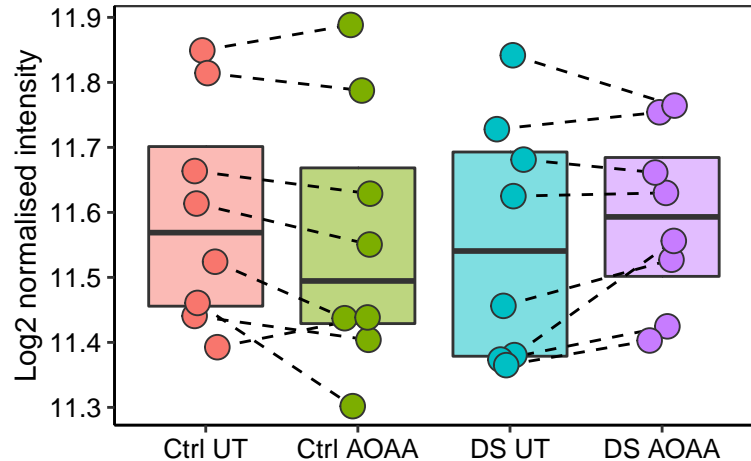
P08559

pyruvate dehydrogenase E1 alpha 1 subunit

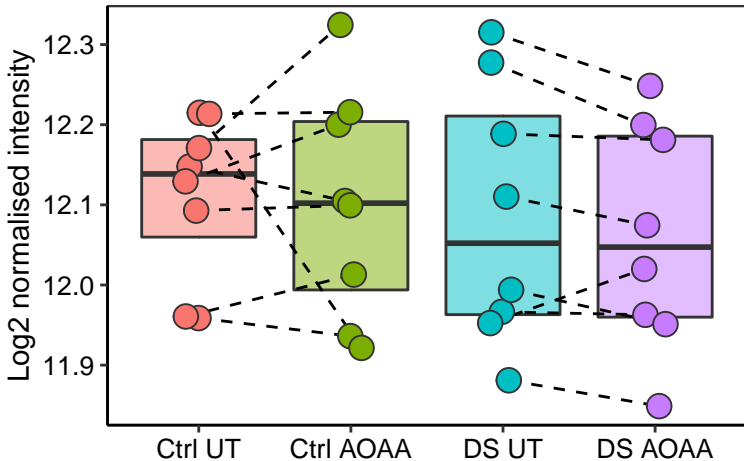


P09104

enolase 2

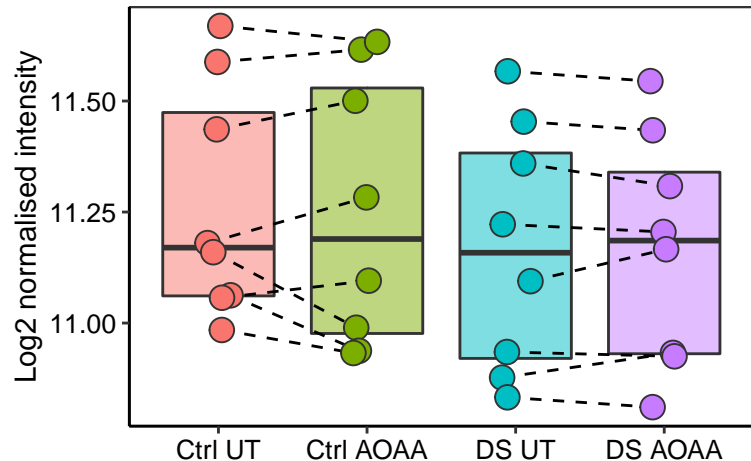


dihydrolipoamide dehydrogenase



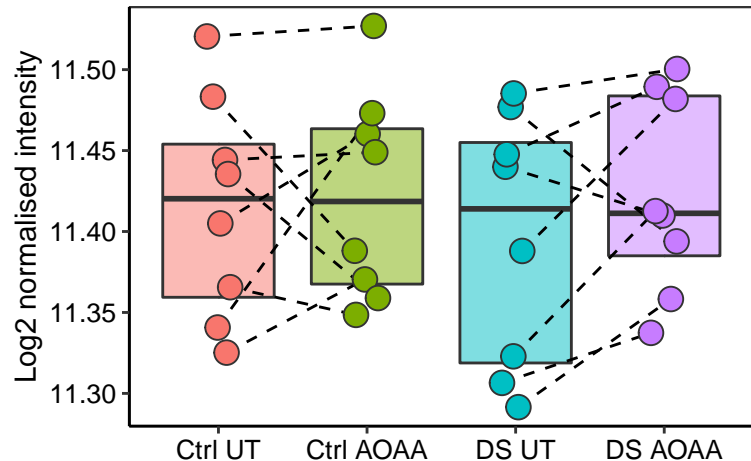
P09972

aldolase, fructose-bisphosphate C



P10515

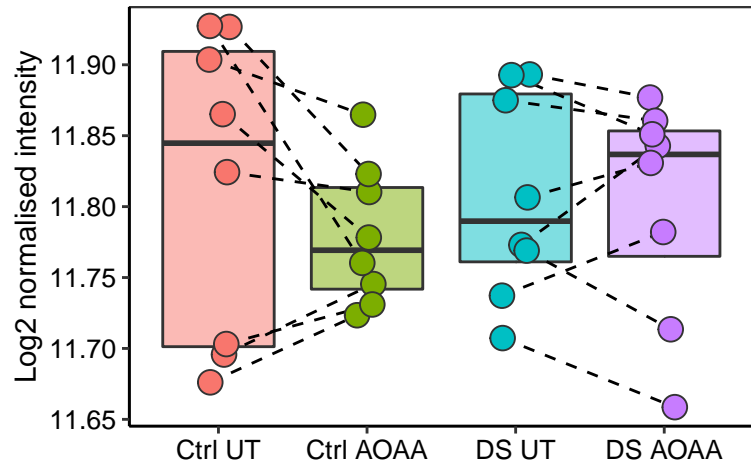
dihydrolipoamide S-acetyltransferase





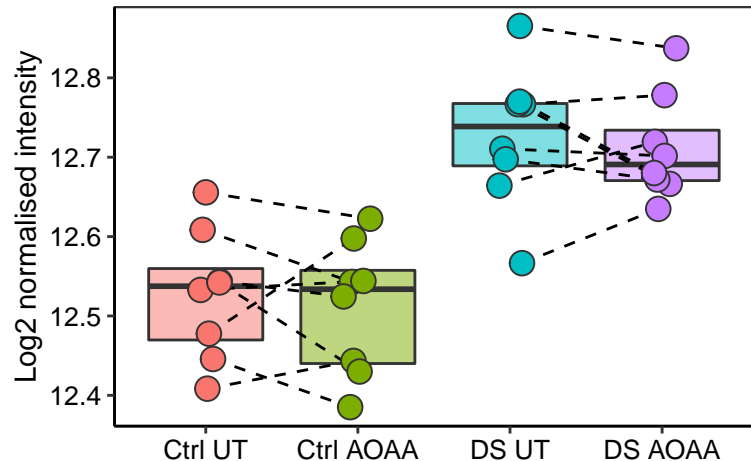
P11177

pyruvate dehydrogenase E1 beta subunit



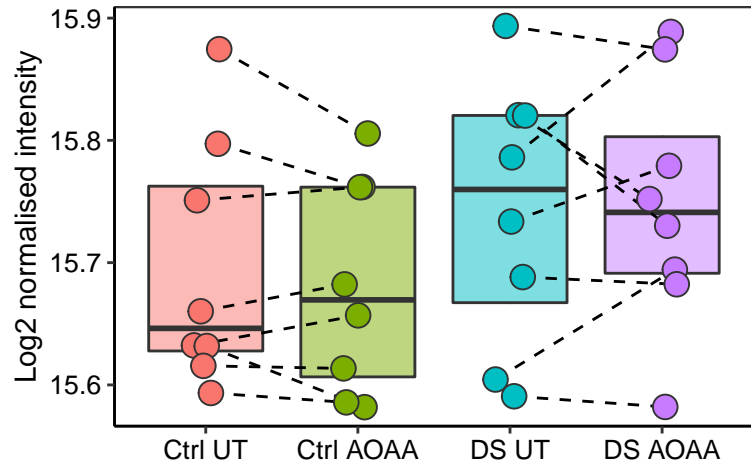
P14550

aldo-keto reductase family 1 member A1



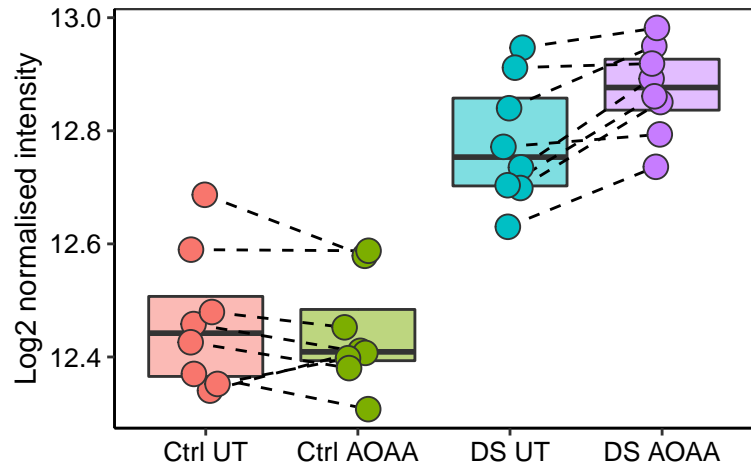
P14618

pyruvate kinase M1/2



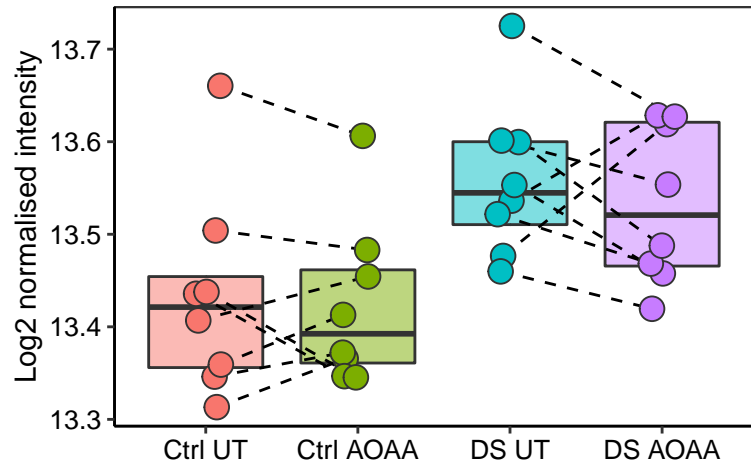
# P17858 chr21

phosphofructokinase, liver type



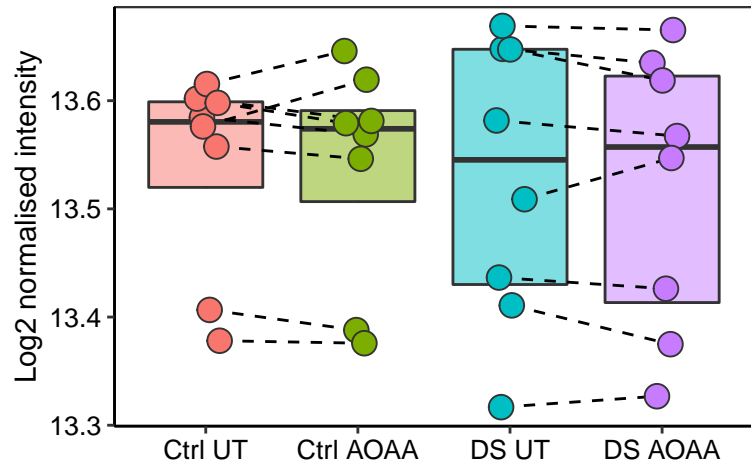
P18669

phosphoglycerate mutase 1



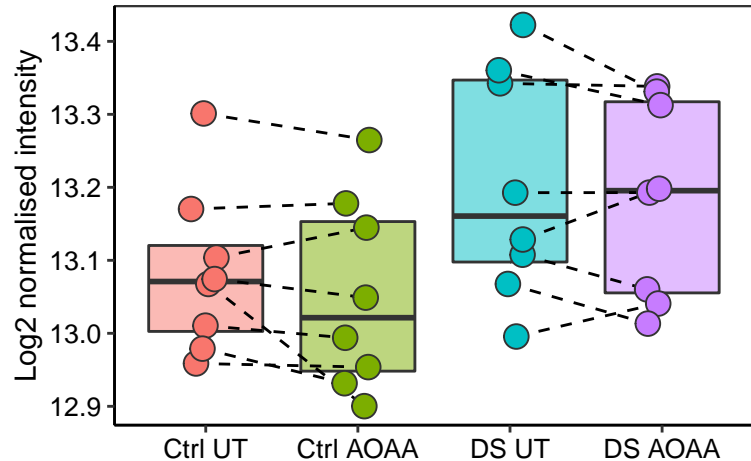
P19367

hexokinase 1



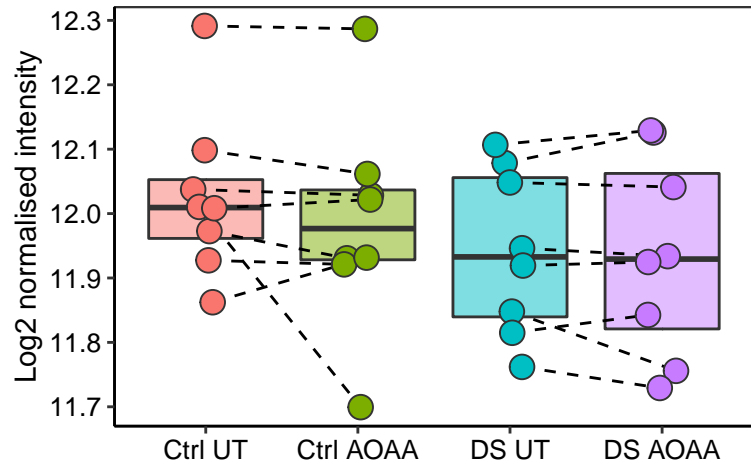
P36871

phosphoglucomutase 1



P52789

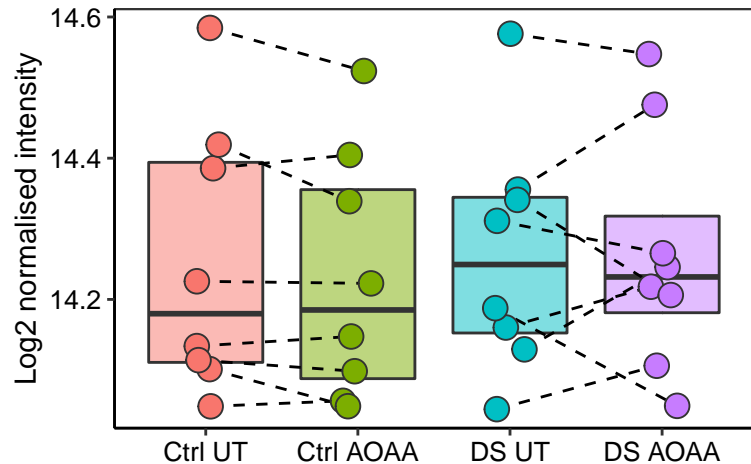
hexokinase 2





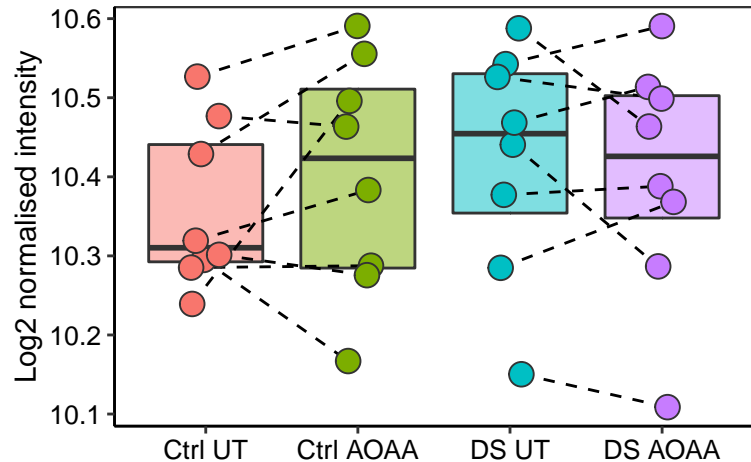
P60174

triosephosphate isomerase 1



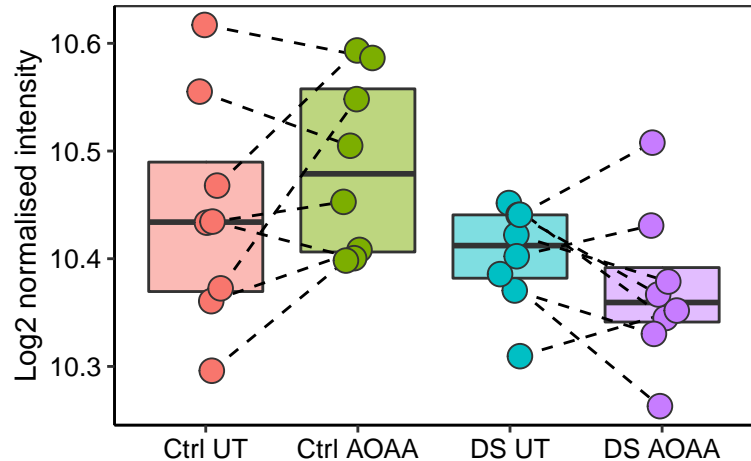
# Q9BRR6

ADP dependent glucokinase



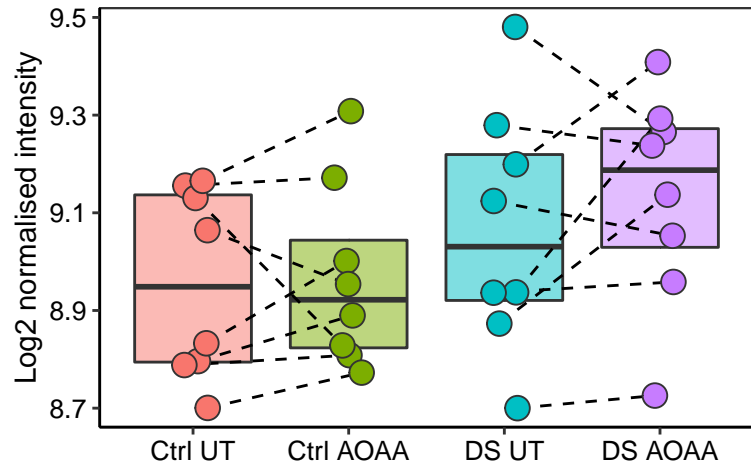
# Q9NR19

acyl-CoA synthetase short chain family member 2



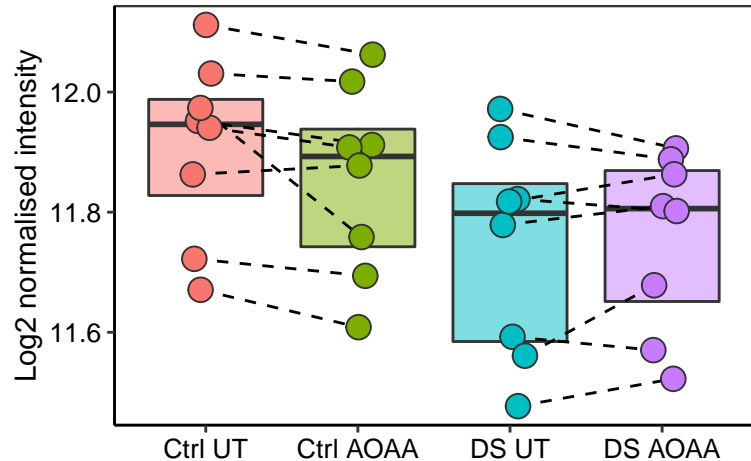
Q96C23

galactose mutarotase



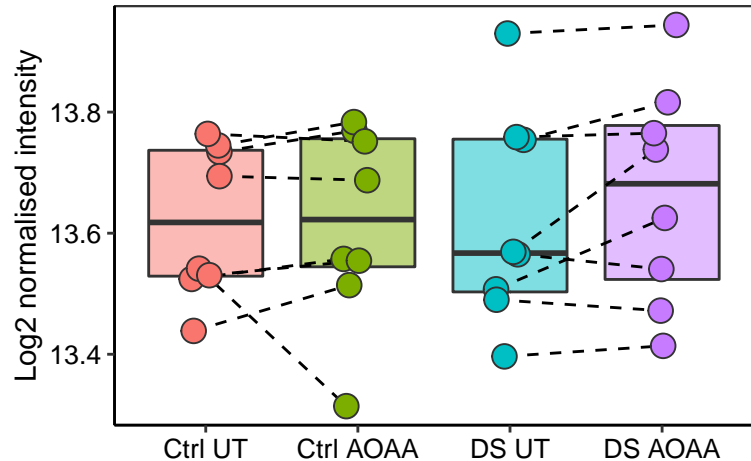
Q96G03

phosphoglucomutase 2



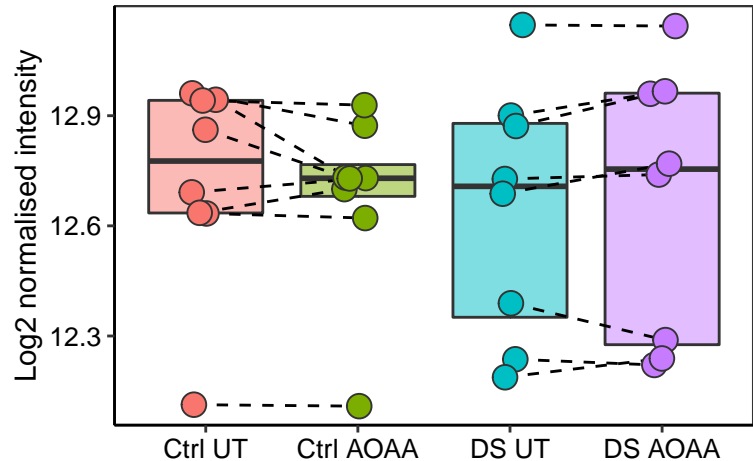
Q01813

phosphofructokinase, platelet



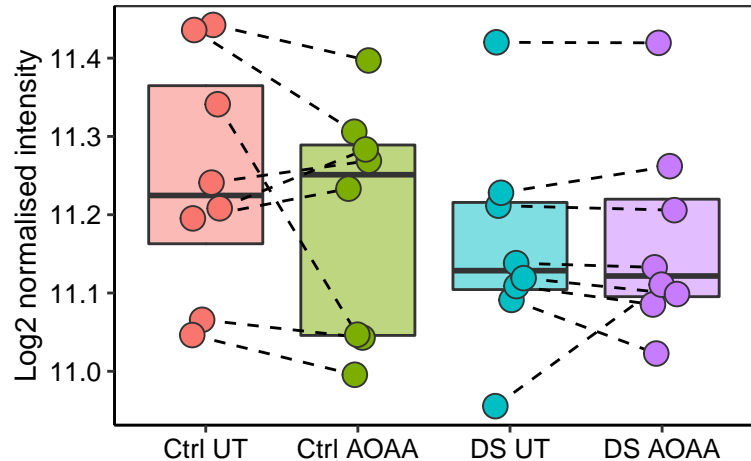
Q16822

phosphoenolpyruvate carboxykinase 2, mitochondr



O15254

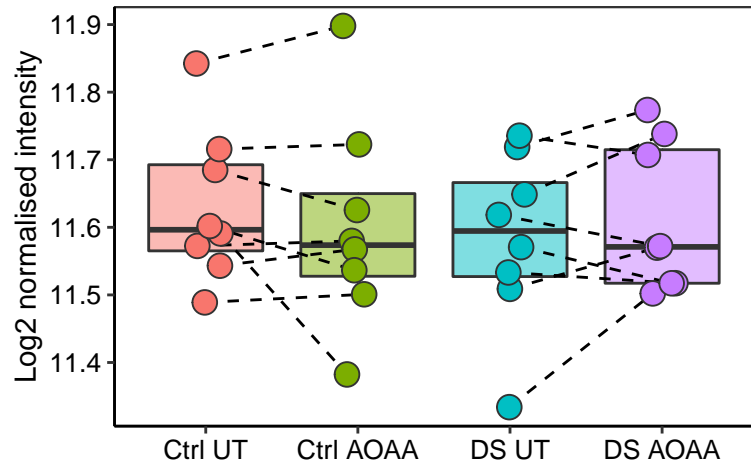
acyl-CoA oxidase 3, pristanoyl





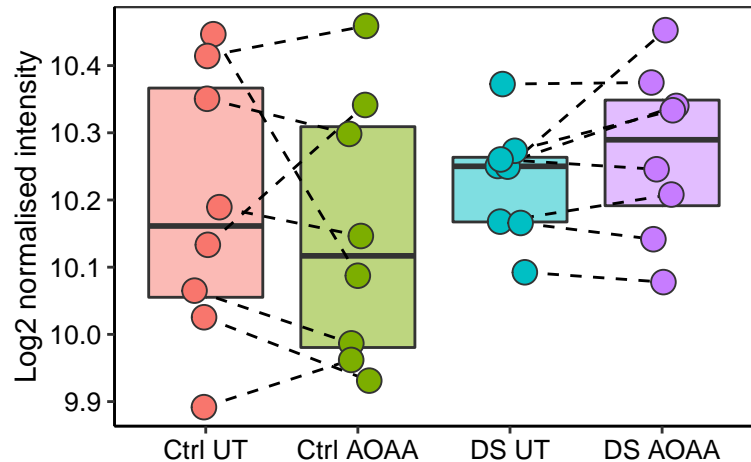
O60488

acyl-CoA synthetase long chain family member 4



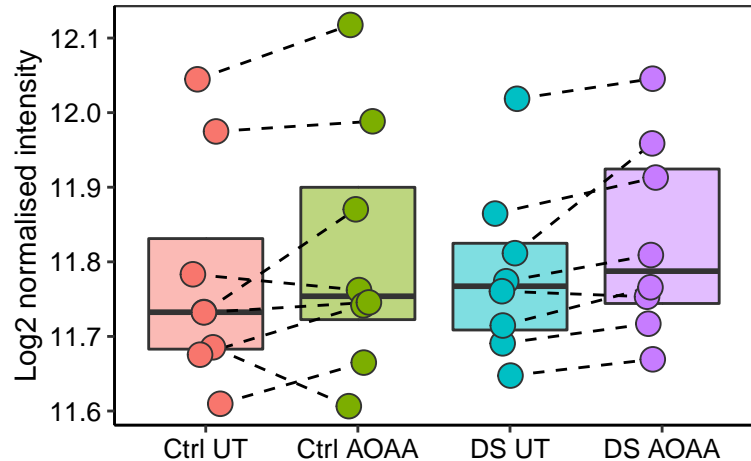
O75521

enoyl-CoA delta isomerase 2



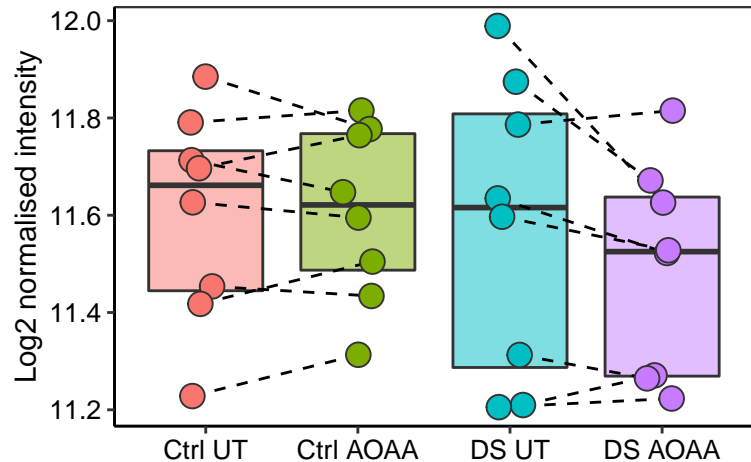
O95573

acyl-CoA synthetase long chain family member 3



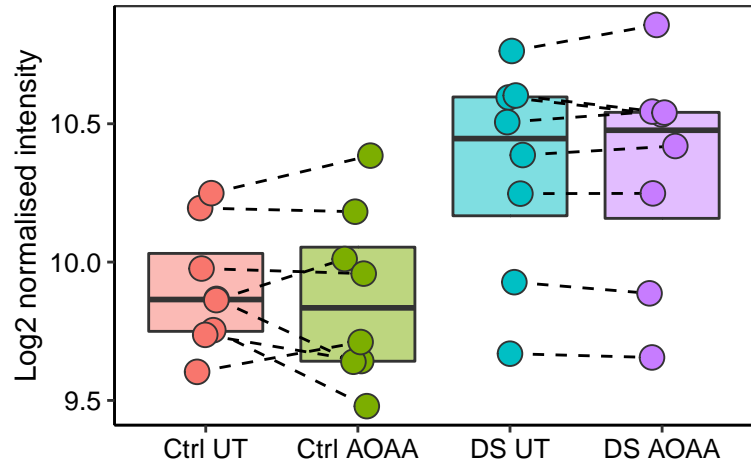
P05091

aldehyde dehydrogenase 2 family member



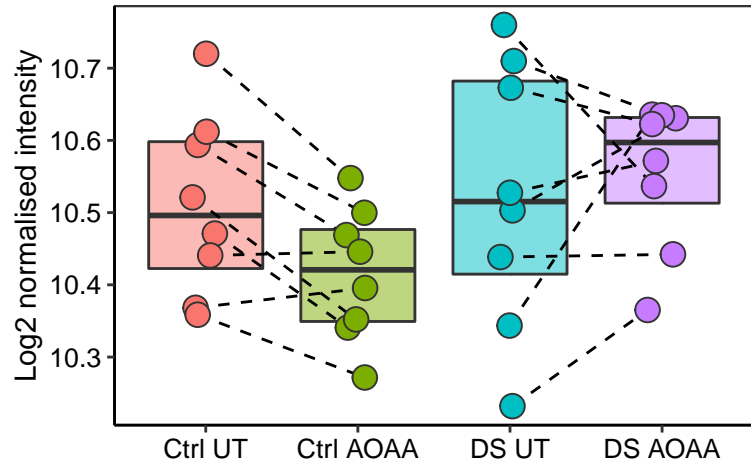
P05413

fatty acid binding protein 3

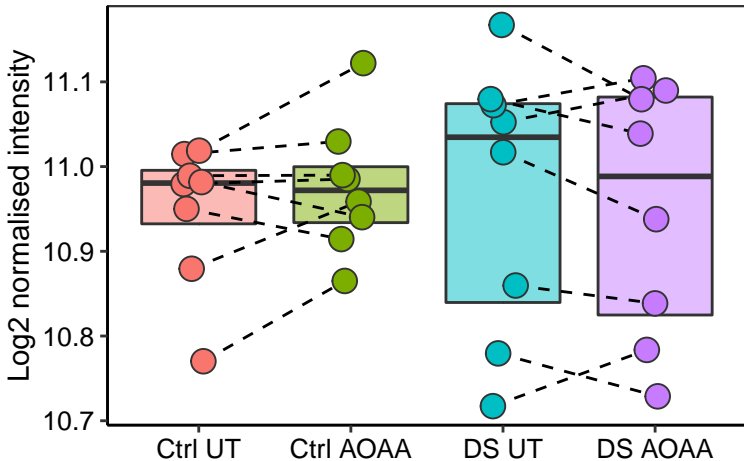


P09110

acetyl-CoA acyltransferase 1

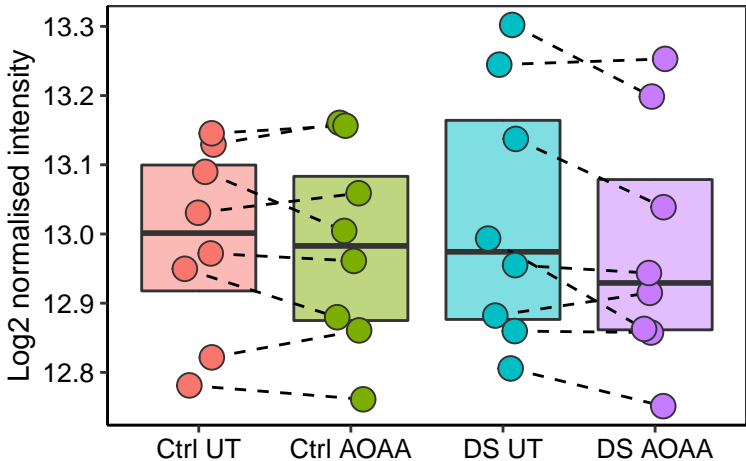


acyl-CoA dehydrogenase medium chain



P11766

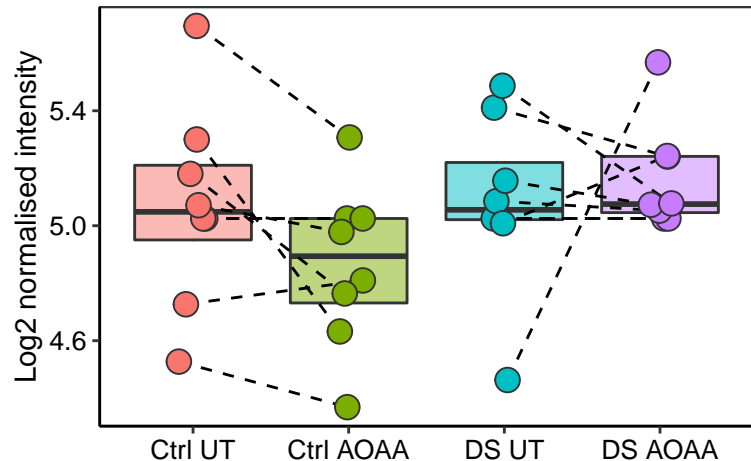
alcohol dehydrogenase 5 (class III), chi polypeptide





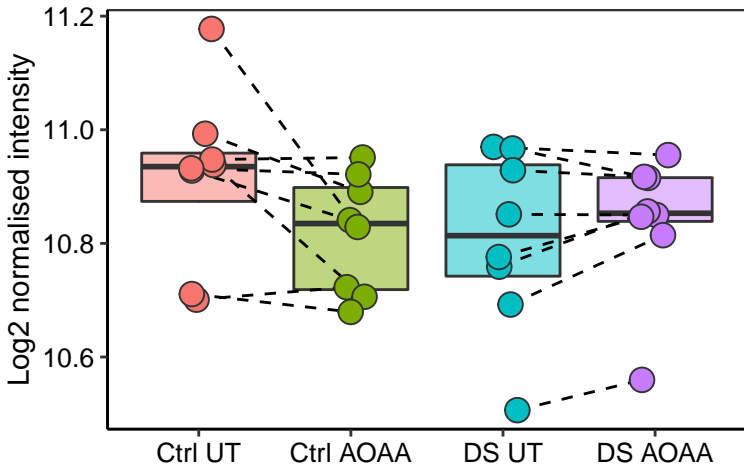
P16219

acyl-CoA dehydrogenase short chain



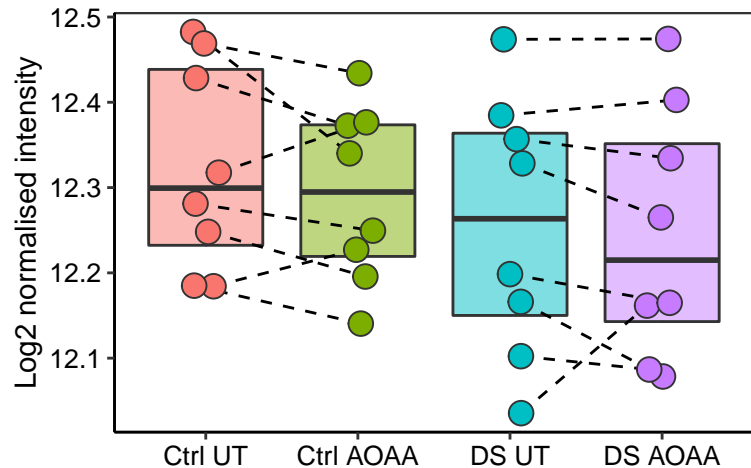
P23786

carnitine palmitoyltransferase 2



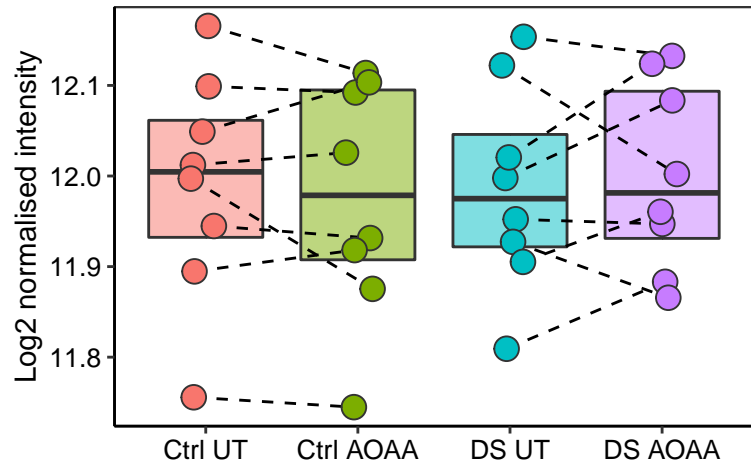
P24752

acetyl-CoA acetyltransferase 1



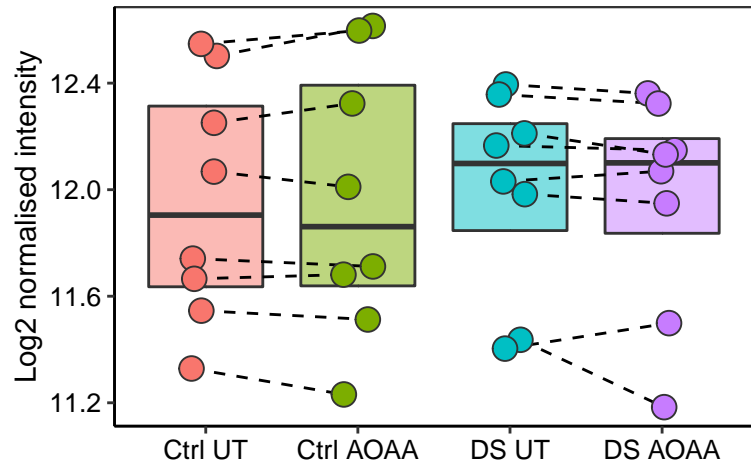
P30084

enoyl-CoA hydratase, short chain 1



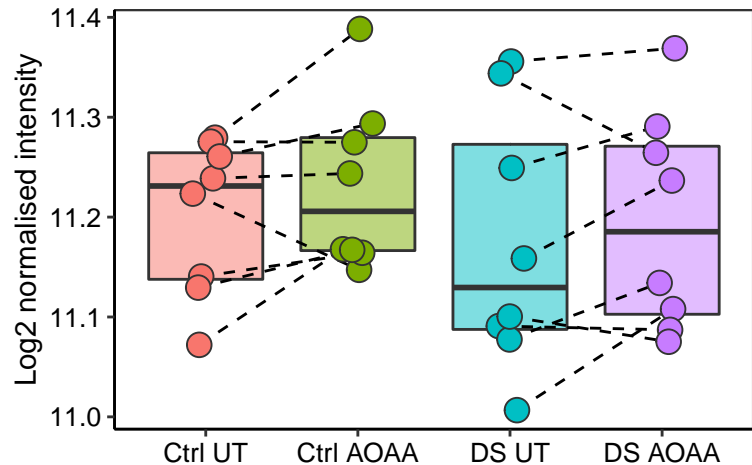
P30837

aldehyde dehydrogenase 1 family member B1



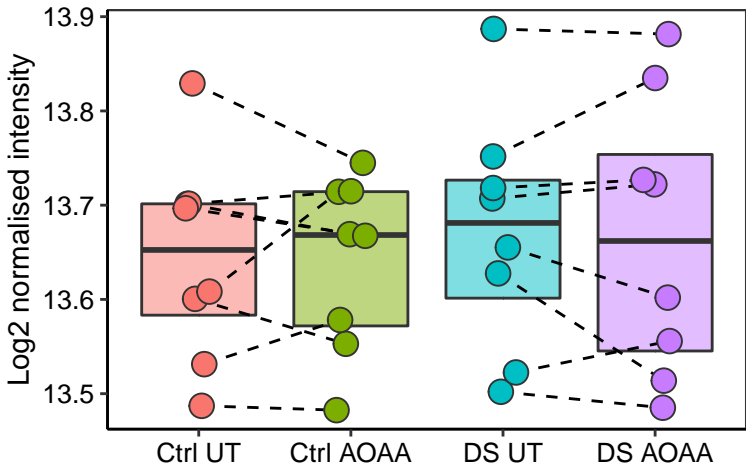
P33121

acyl-CoA synthetase long chain family member 1



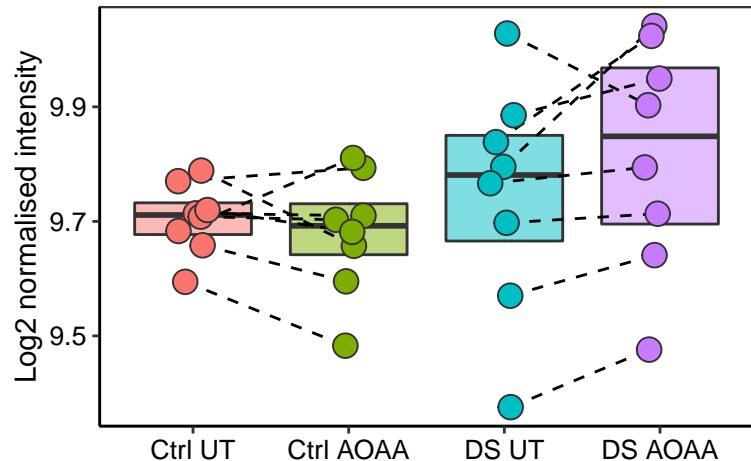
P40939

hydroxyacyl-CoA dehydrogenase trifunctional mult



P42126

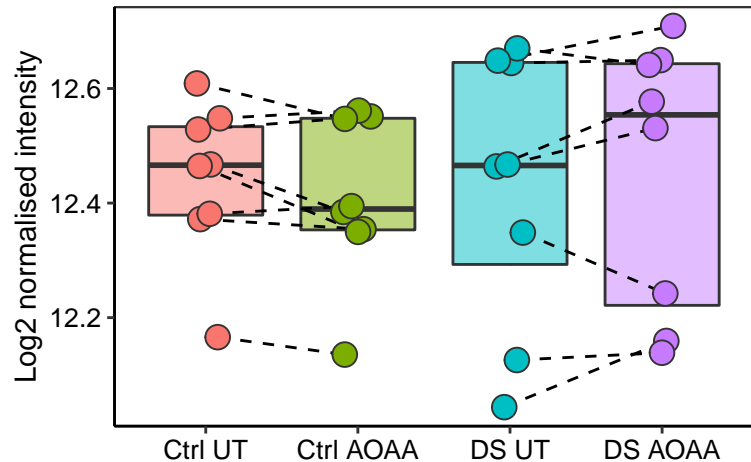
enoyl-CoA delta isomerase 1





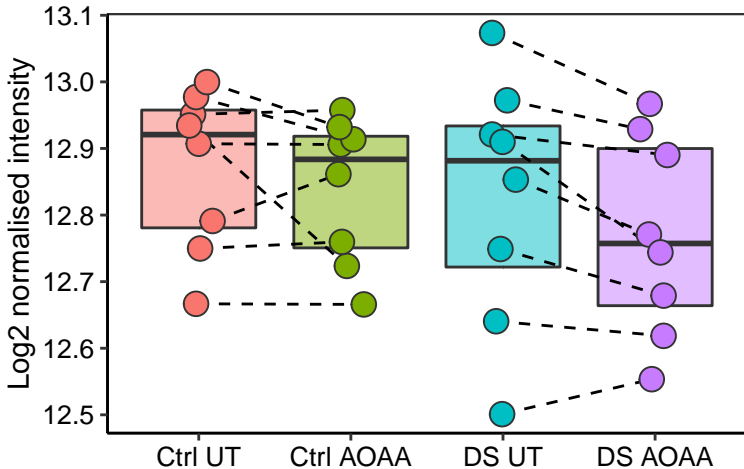
P42765

acetyl-CoA acyltransferase 2



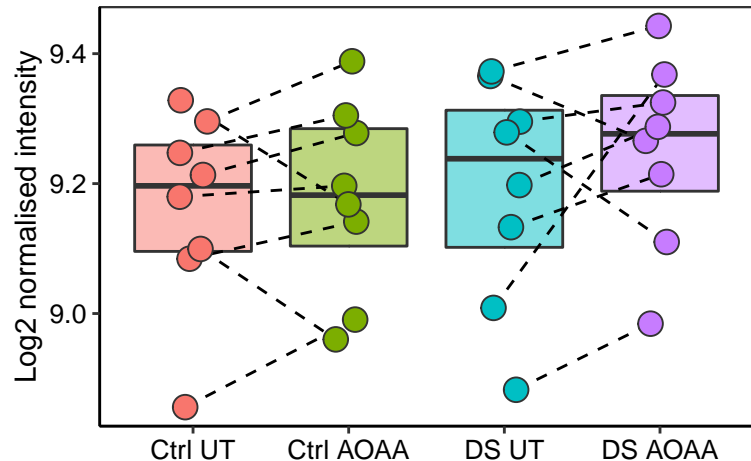
P49189

aldehyde dehydrogenase 9 family member A1



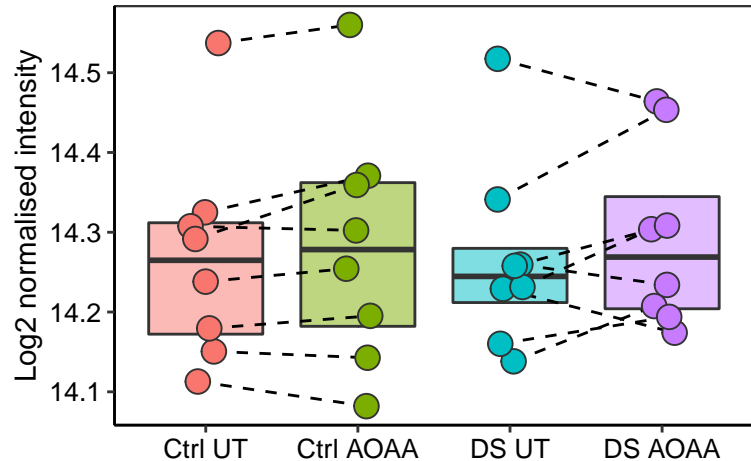
P45954

acyl-CoA dehydrogenase short/branched chain



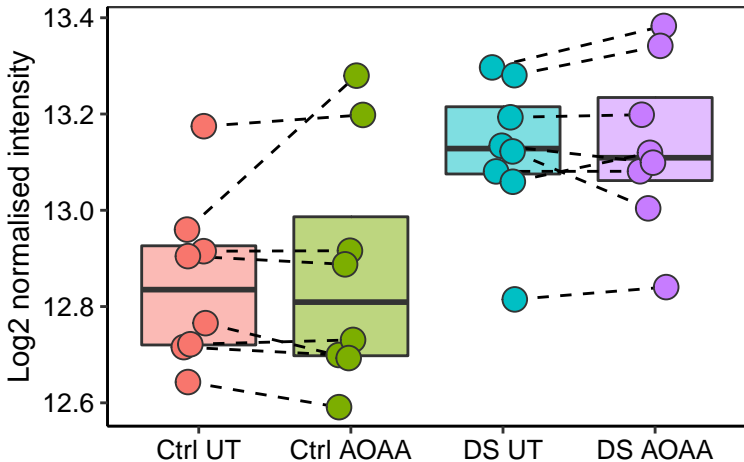
P49327

fatty acid synthase



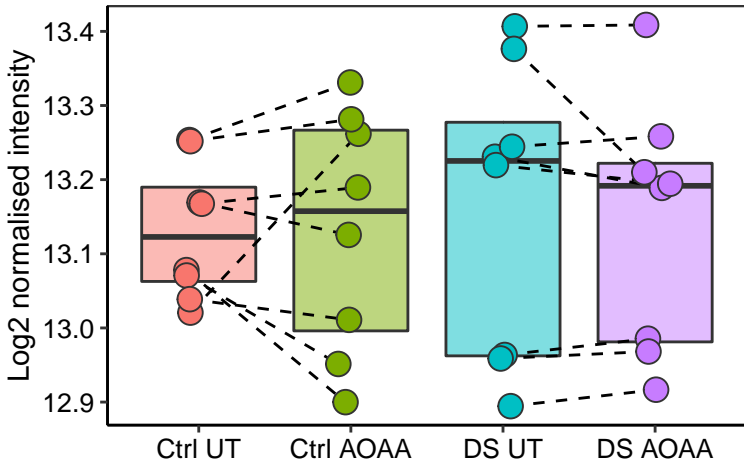
P49419

aldehyde dehydrogenase 7 family member A1



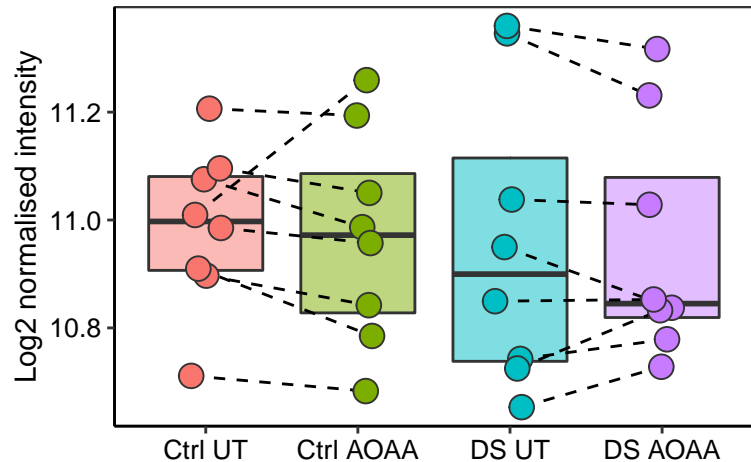
P49748

acyl-CoA dehydrogenase very long chain



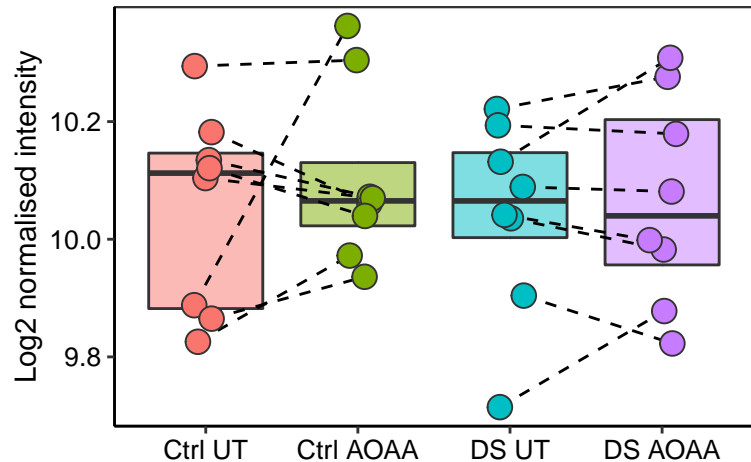
P51648

aldehyde dehydrogenase 3 family member A2



P50897

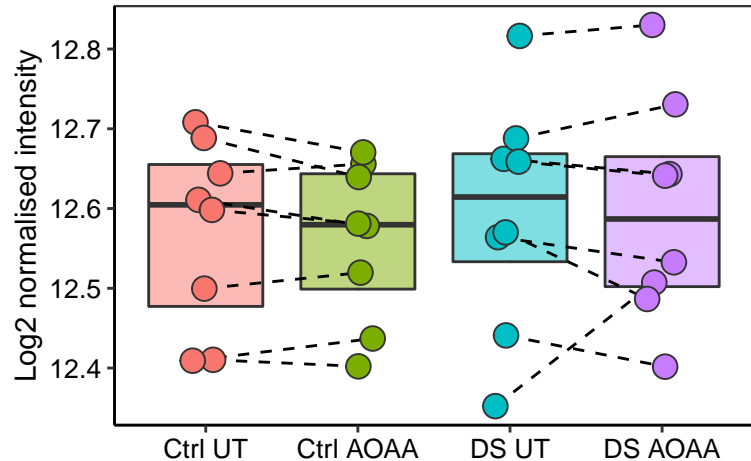
palmitoyl-protein thioesterase 1





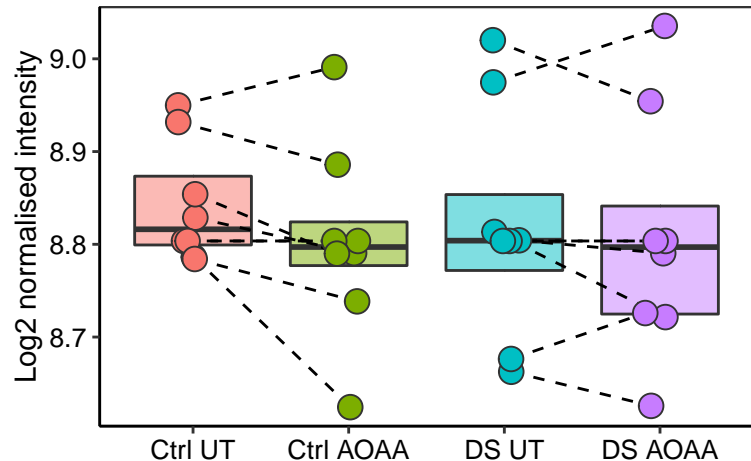
P55084

hydroxyacyl-CoA dehydrogenase trifunctional mult



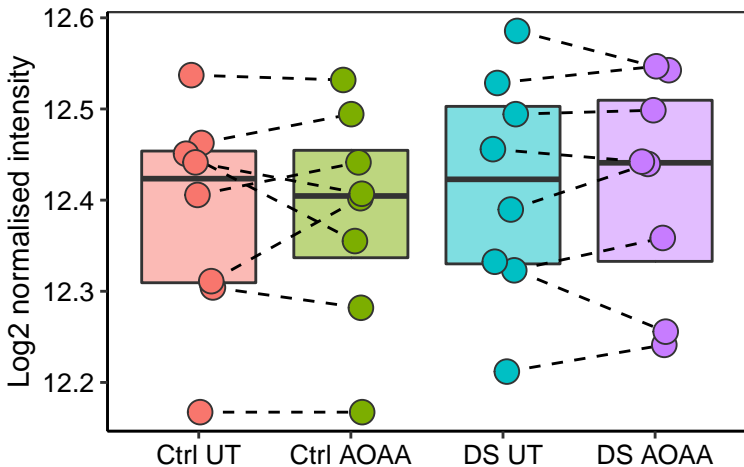
Q9BV79

mitochondrial trans-2-enoyl-CoA reductase



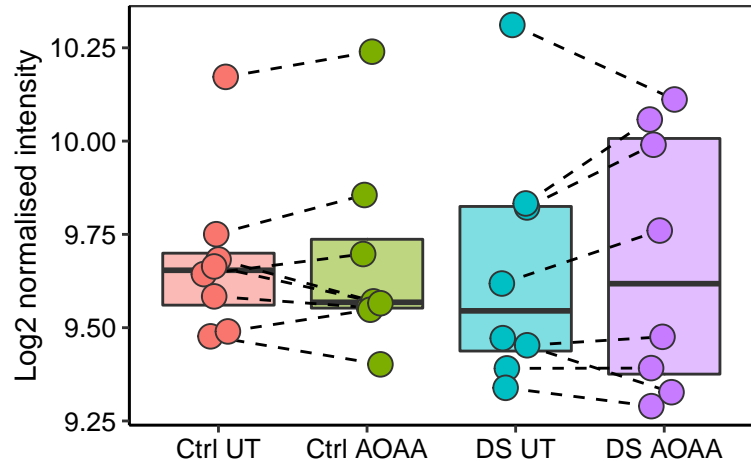
P50416

carnitine palmitoyltransferase 1A



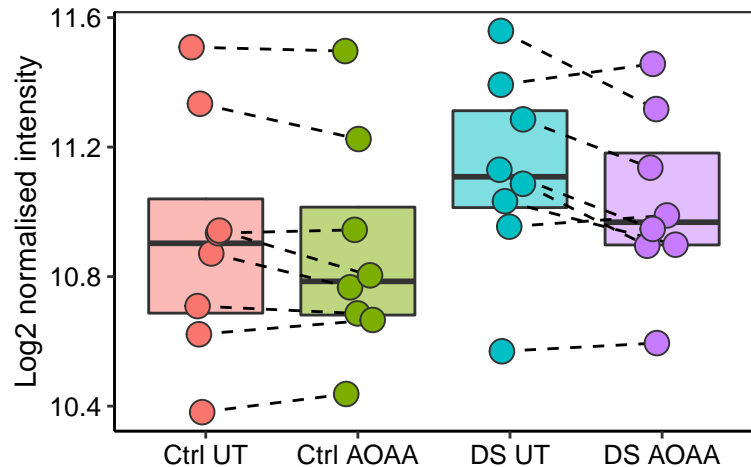
Q9BWD1

acetyl-CoA acetyltransferase 2



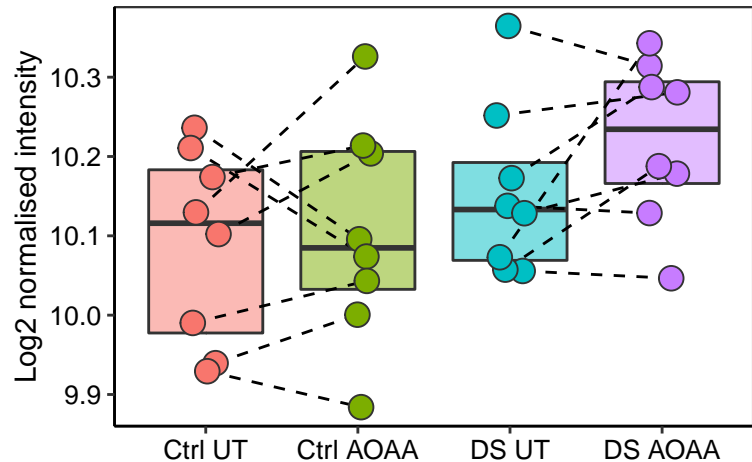
Q01469

fatty acid binding protein 5



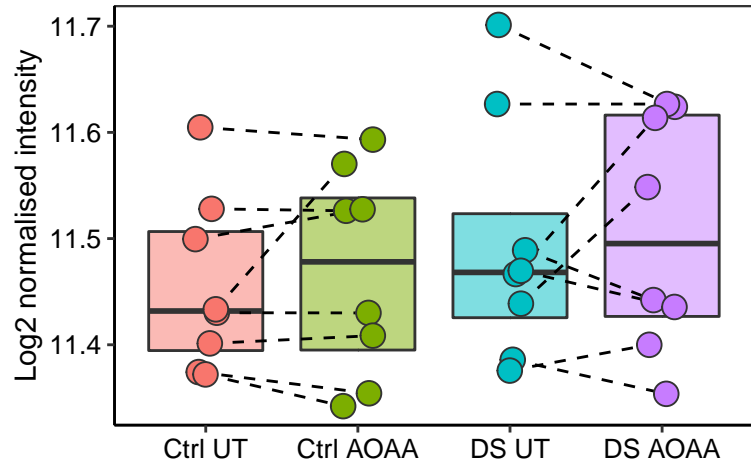
Q08426

enoyl-CoA hydratase and 3-hydroxyacyl CoA dehydrogenase



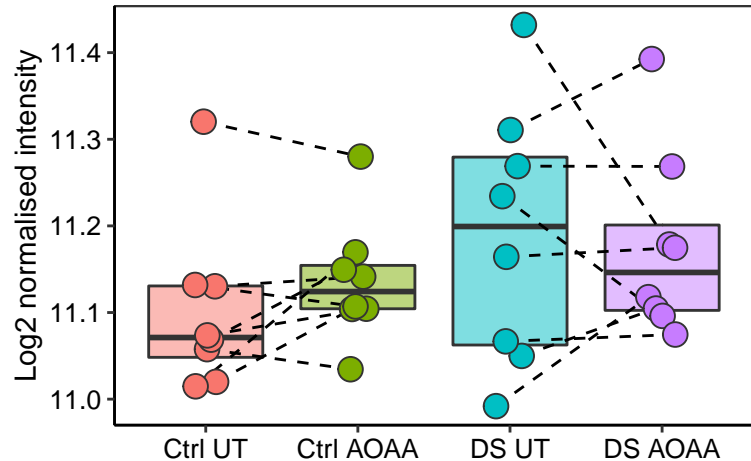
Q13085

acetyl-CoA carboxylase alpha



Q15067

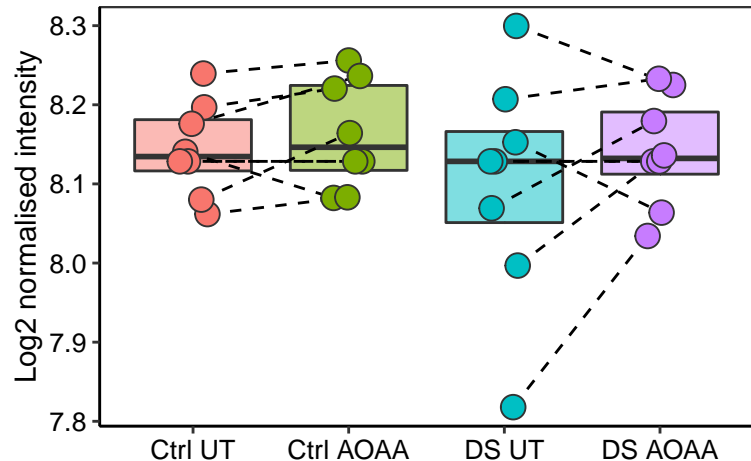
acyl-CoA oxidase 1





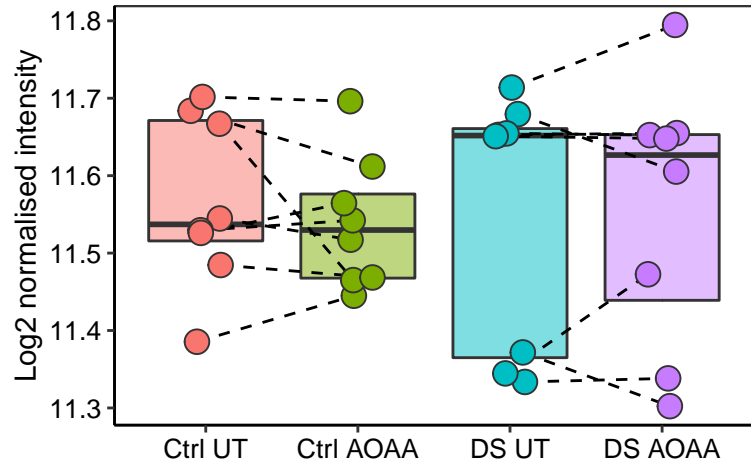
Q9NWU1

3-oxoacyl-ACP synthase, mitochondrial



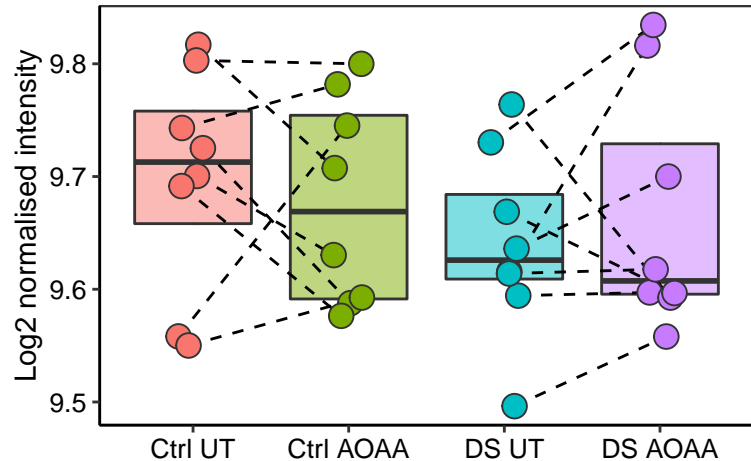
Q16836

hydroxyacyl-CoA dehydrogenase



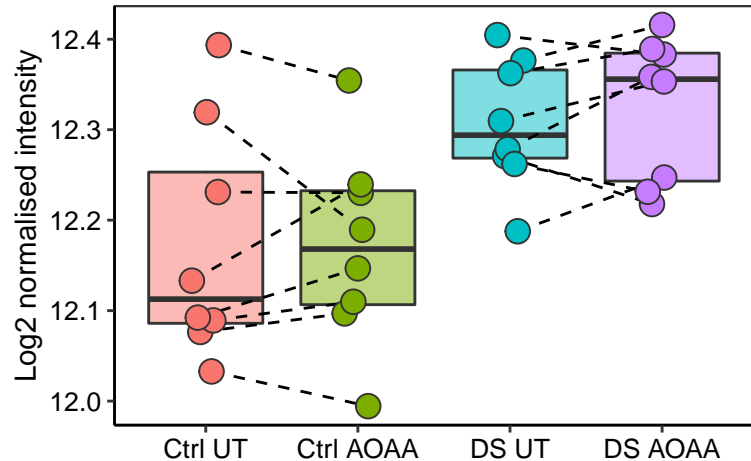
Q92947

glutaryl-CoA dehydrogenase



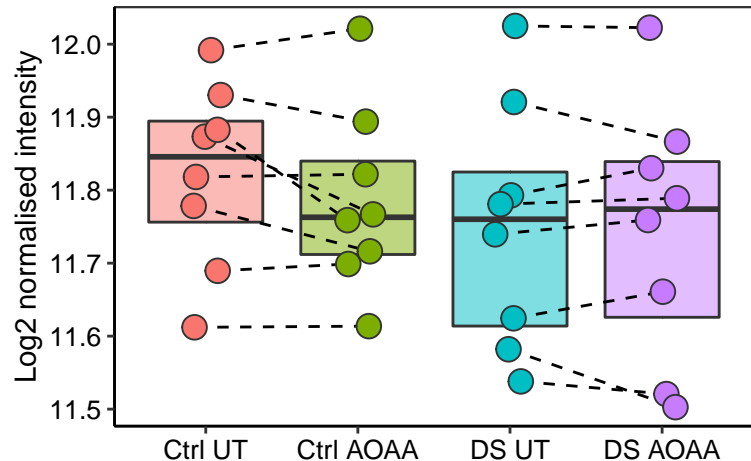
O95336

6-phosphogluconolactonase



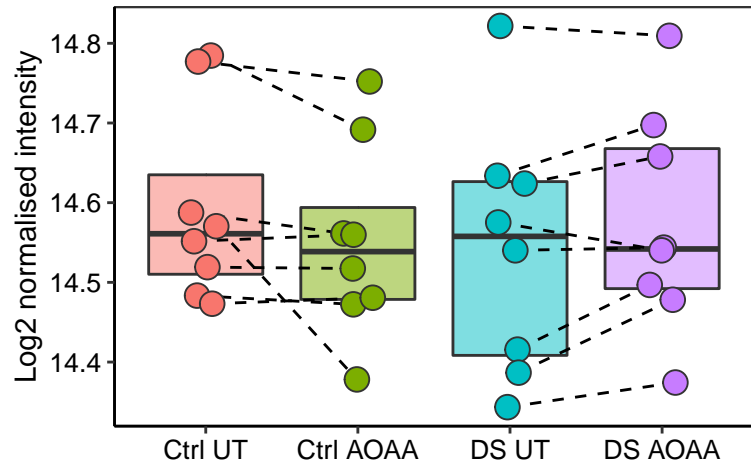
O95479

hexose-6-phosphate dehydrogenase/glucose 1-c



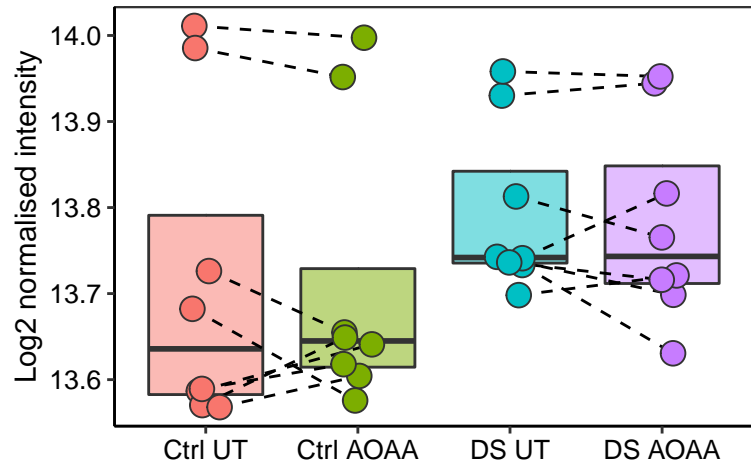
P04075

aldolase, fructose-bisphosphate A



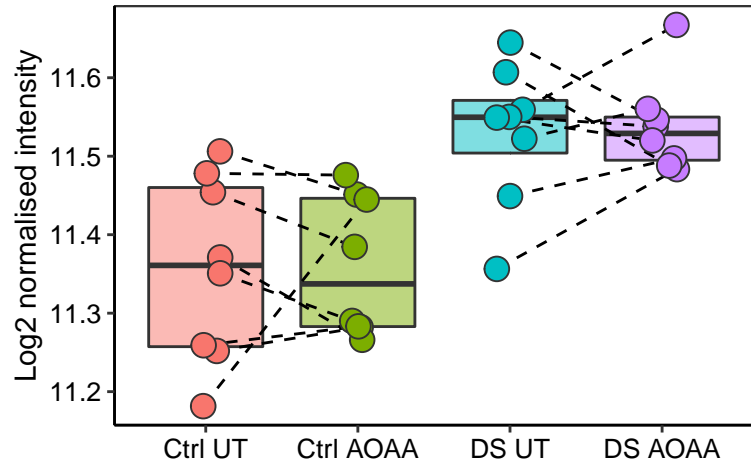
P06744

glucose-6-phosphate isomerase



P08237

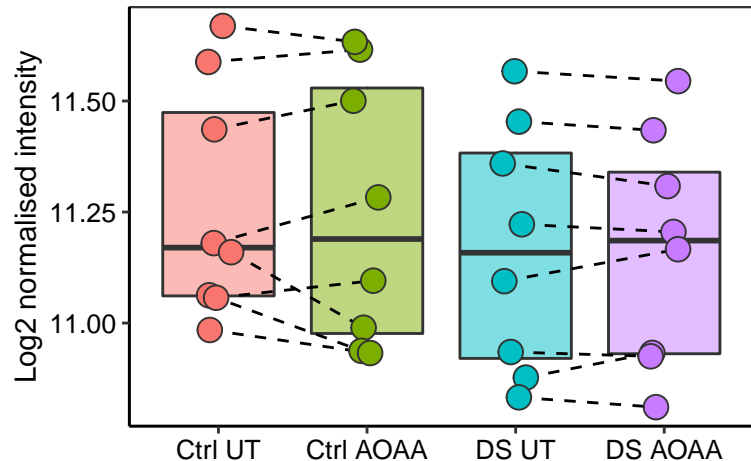
phosphofructokinase, muscle





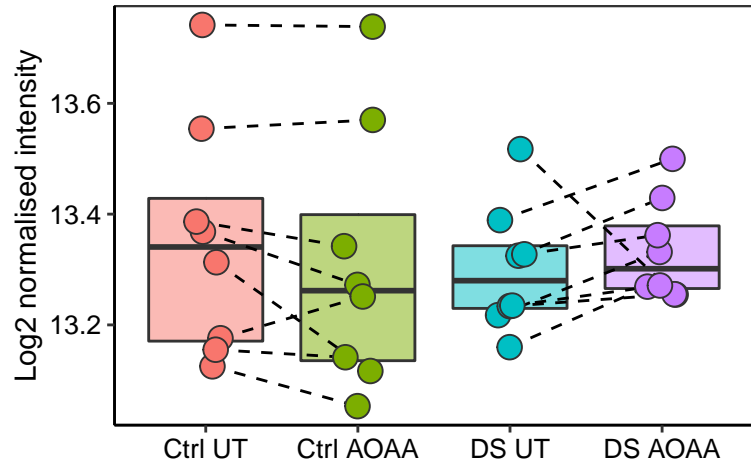
P09972

aldolase, fructose-bisphosphate C



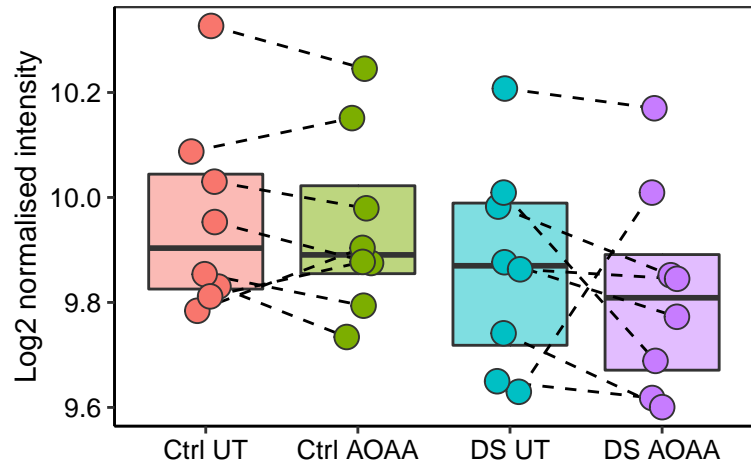
P11413

glucose-6-phosphate dehydrogenase



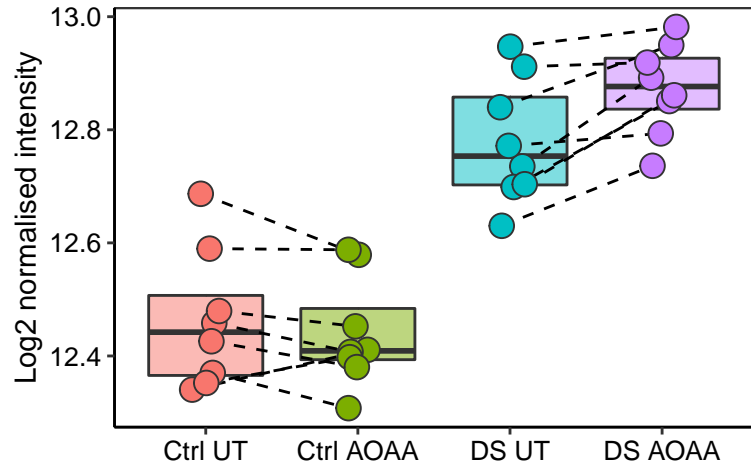
P11908

phosphoribosyl pyrophosphate synthetase 2



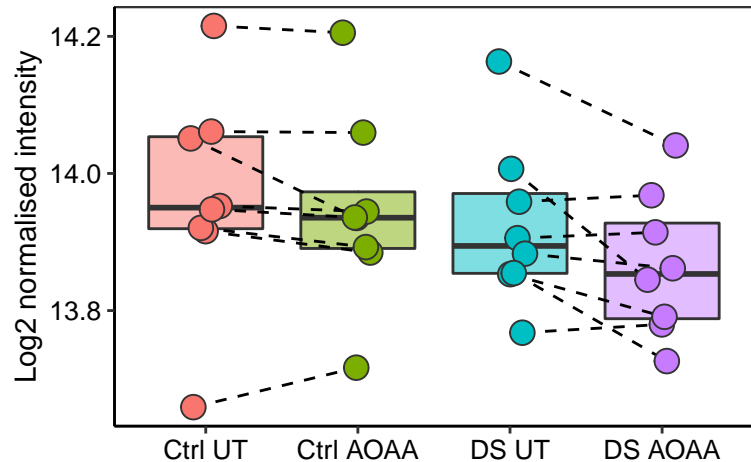
# P17858 chr21

phosphofructokinase, liver type



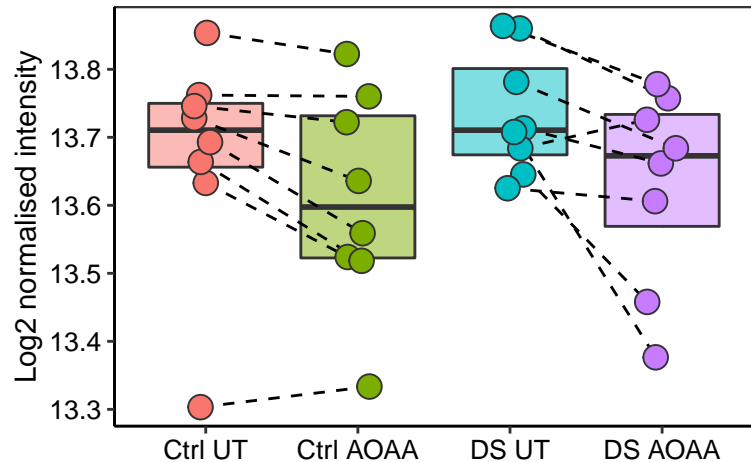
P29401

transketolase



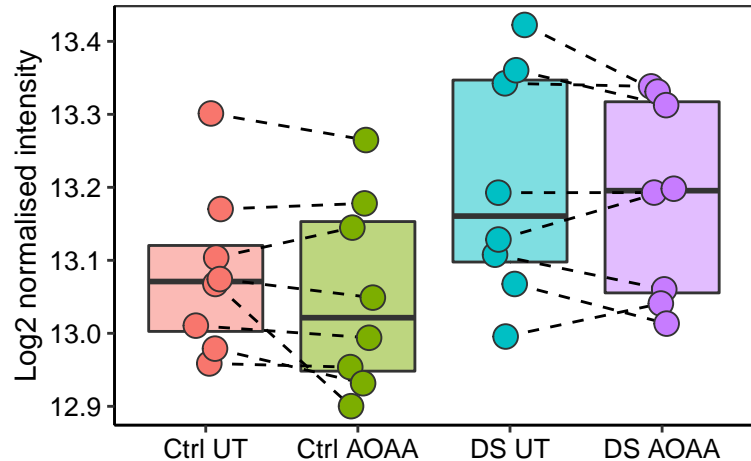
P37837

transaldolase 1



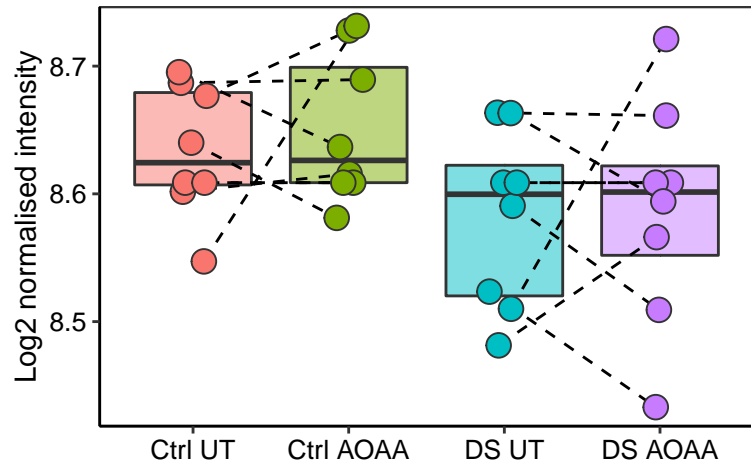
P36871

phosphoglucomutase 1



P49247

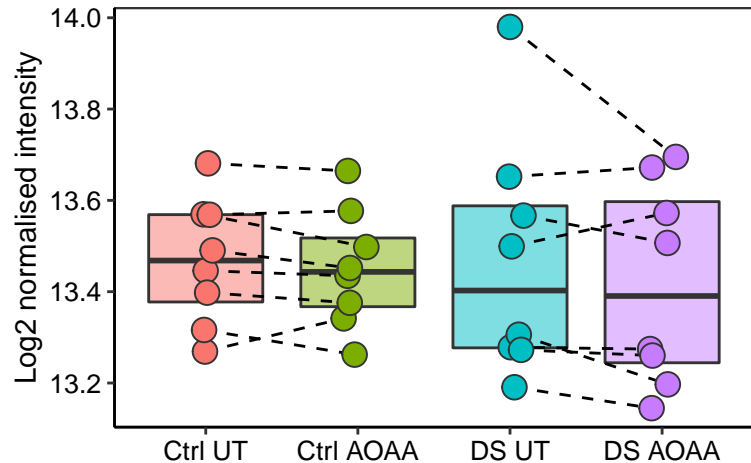
ribose 5-phosphate isomerase A





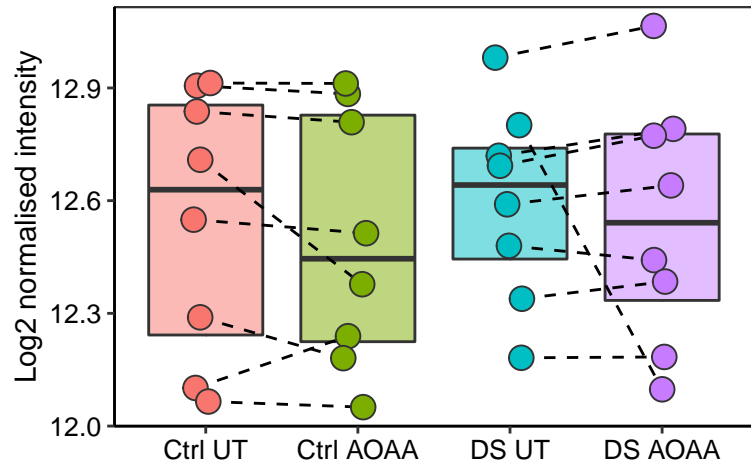
P52209

phosphogluconate dehydrogenase



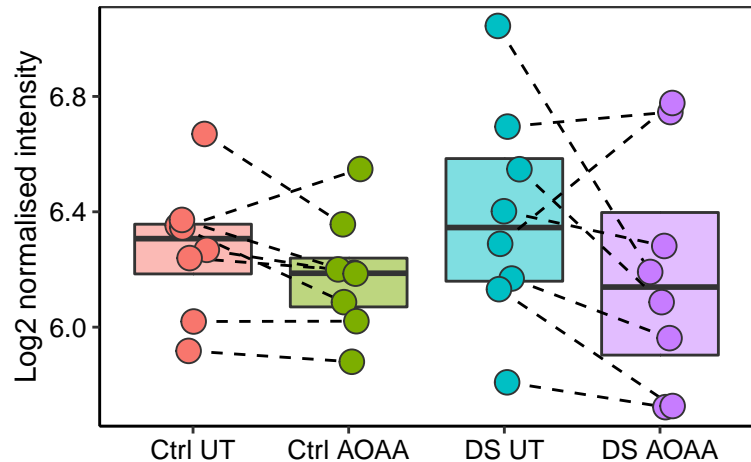
P60891

phosphoribosyl pyrophosphate synthetase 1



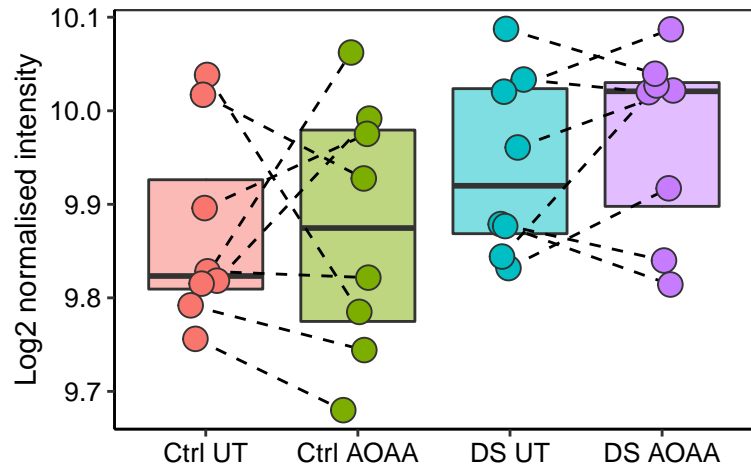
Q9H477

ribokinase



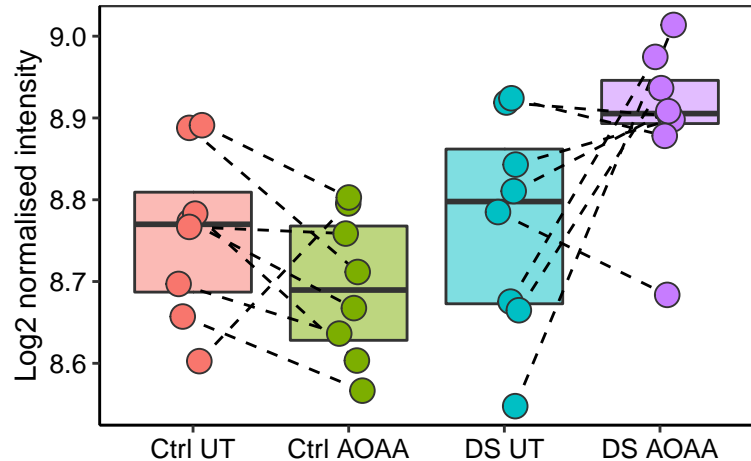
Q9Y315

deoxyribose-phosphate aldolase



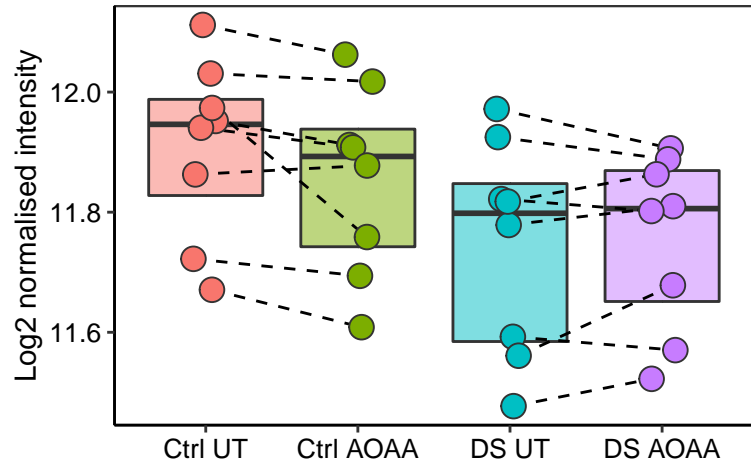
Q96AT9

ribulose-5-phosphate-3-epimerase



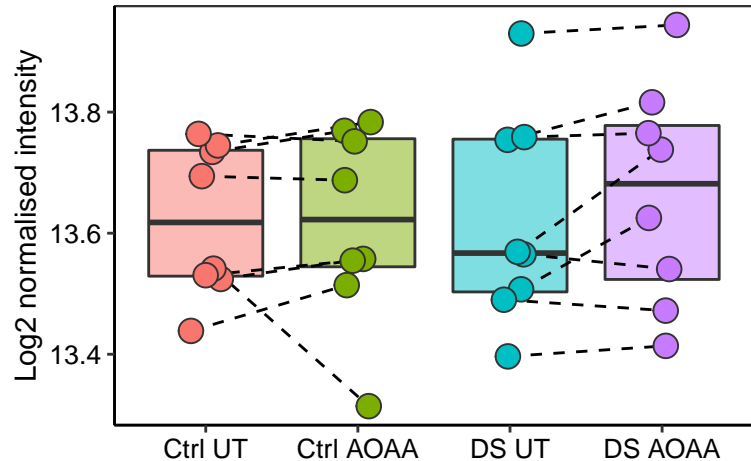
Q96G03

phosphoglucomutase 2



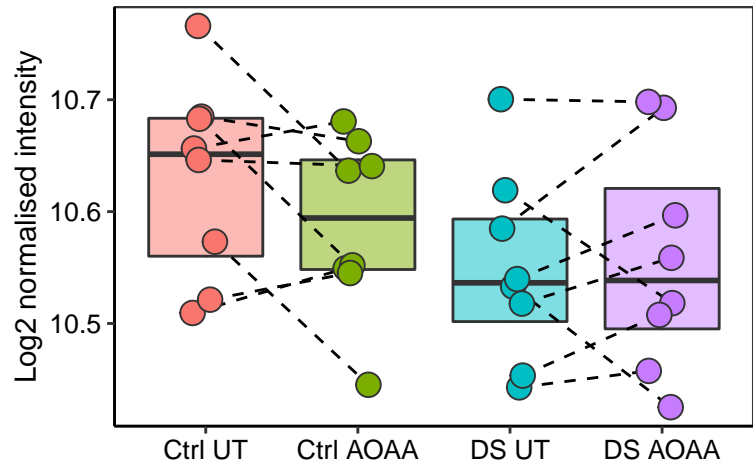
Q01813

phosphofructokinase, platelet



O43837

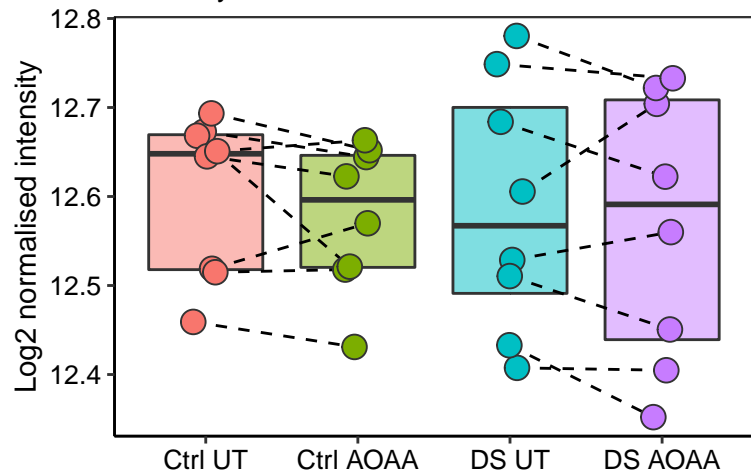
isocitrate dehydrogenase (NAD(+)) 3 non-catalytic





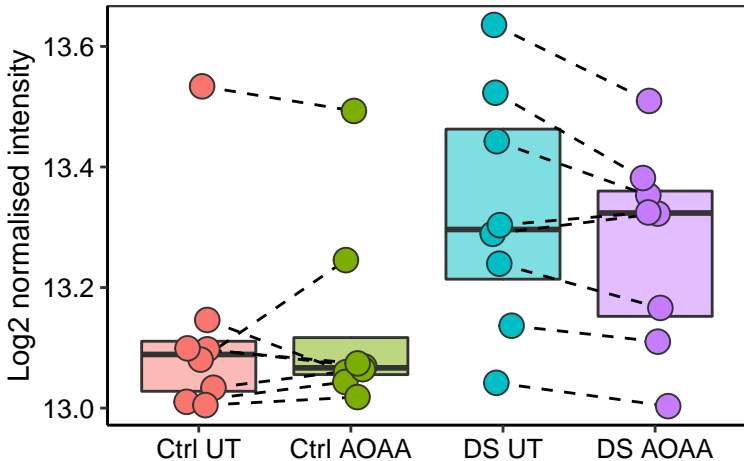
O75390

citrate synthase



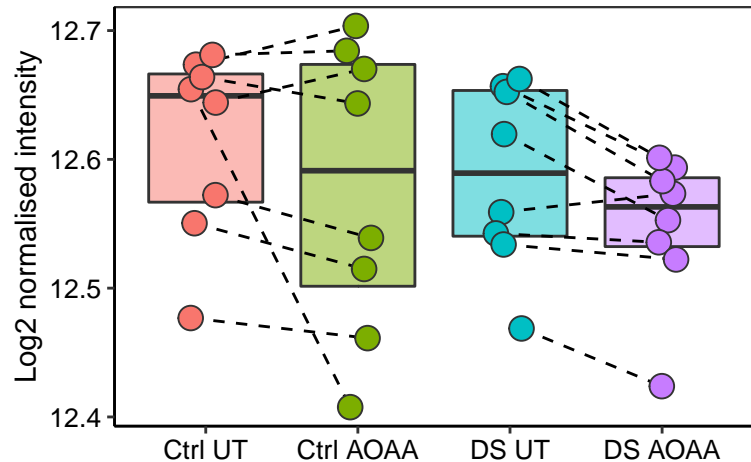
075874

isocitrate dehydrogenase (NADP(+)) 1

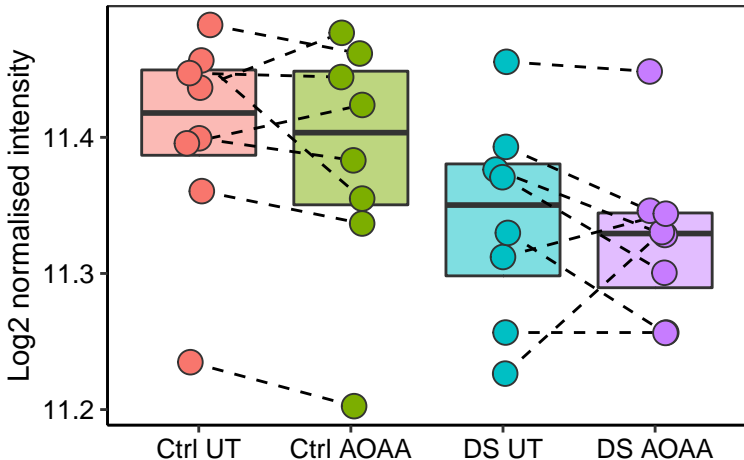


P07954

fumarate hydratase

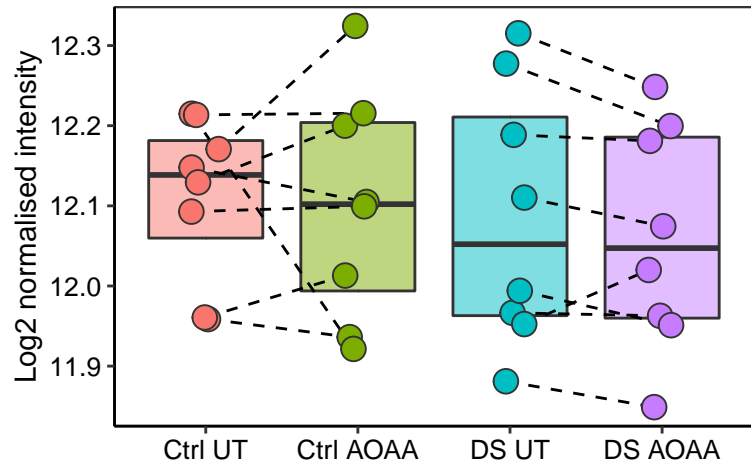


pyruvate dehydrogenase E1 alpha 1 subunit



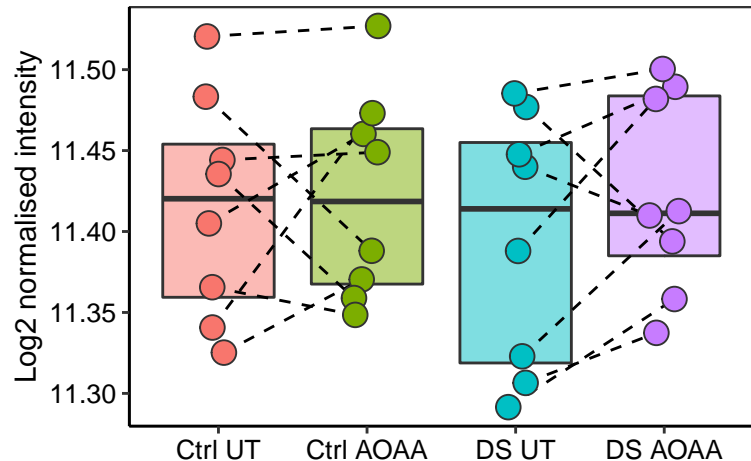
P09622

dihydrolipoamide dehydrogenase



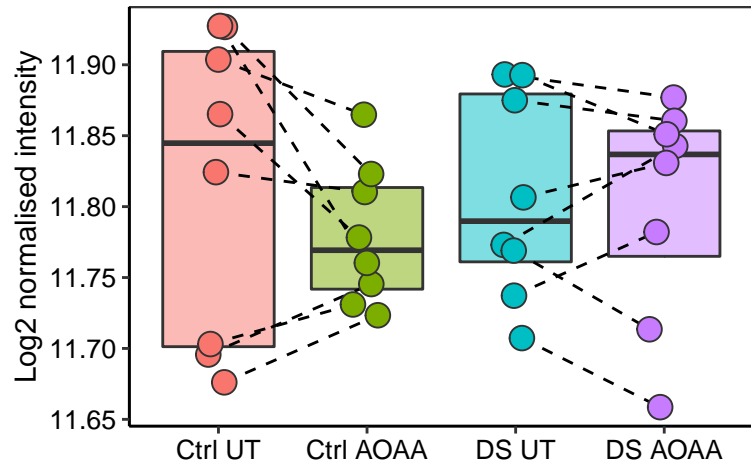
P10515

dihydrolipoamide S-acetyltransferase



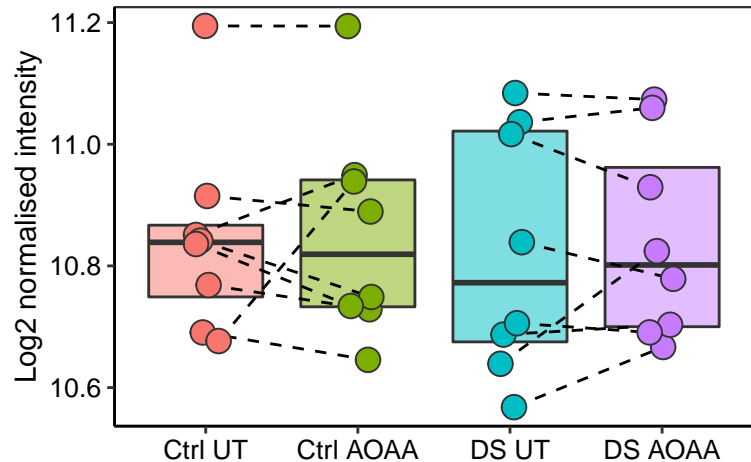
P11177

pyruvate dehydrogenase E1 beta subunit



P11498

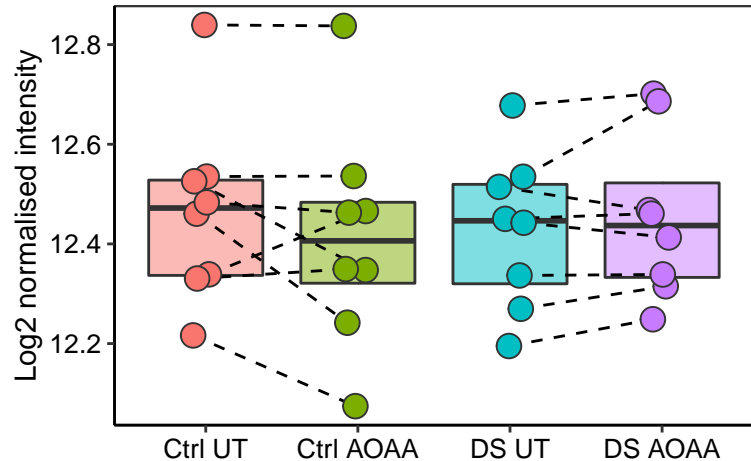
pyruvate carboxylase





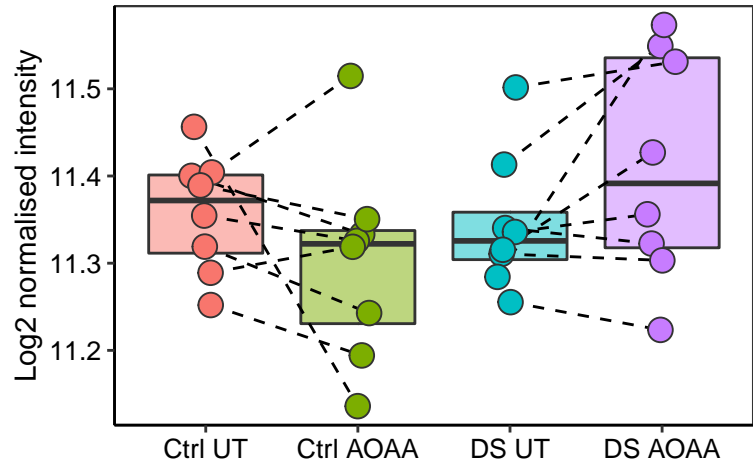
P21399

aconitase 1



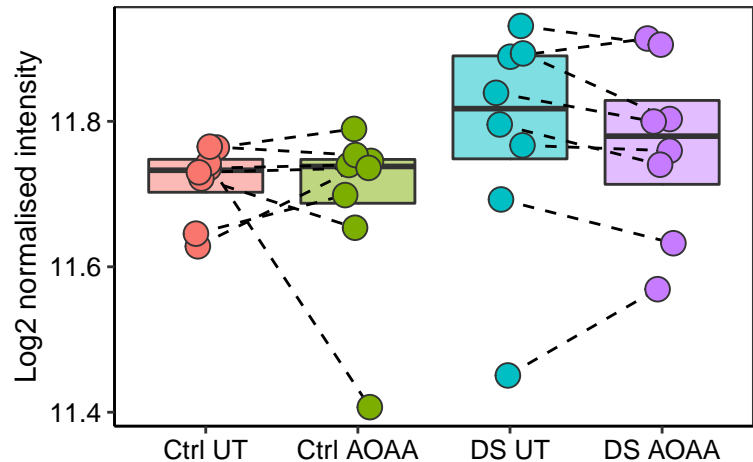
P21912

succinate dehydrogenase complex iron sulfur subu



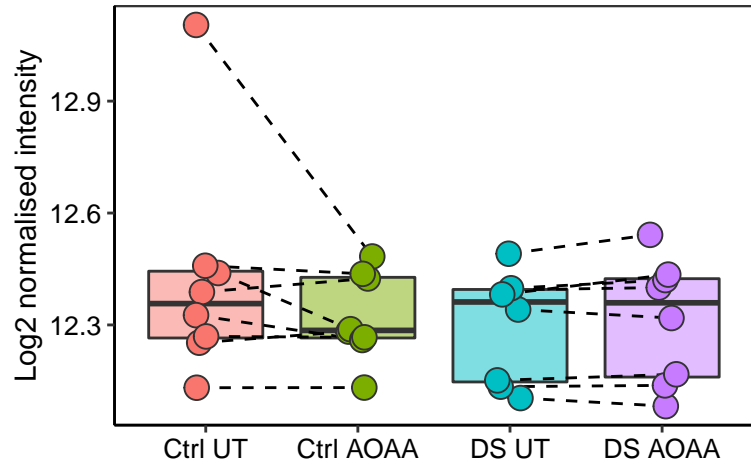
P31040

succinate dehydrogenase complex flavoprotein sub



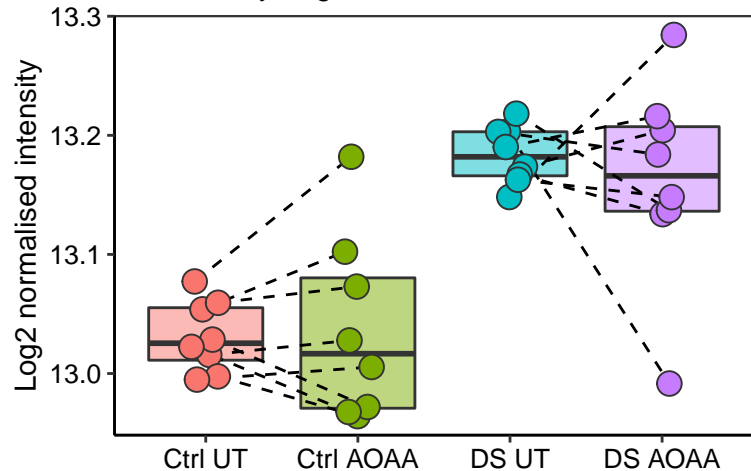
P36957

dihydrolipoamide S-succinyltransferase



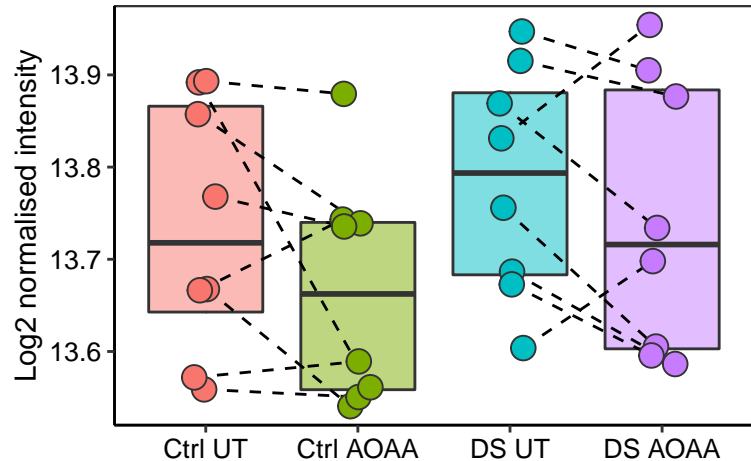
P40925

malate dehydrogenase 1



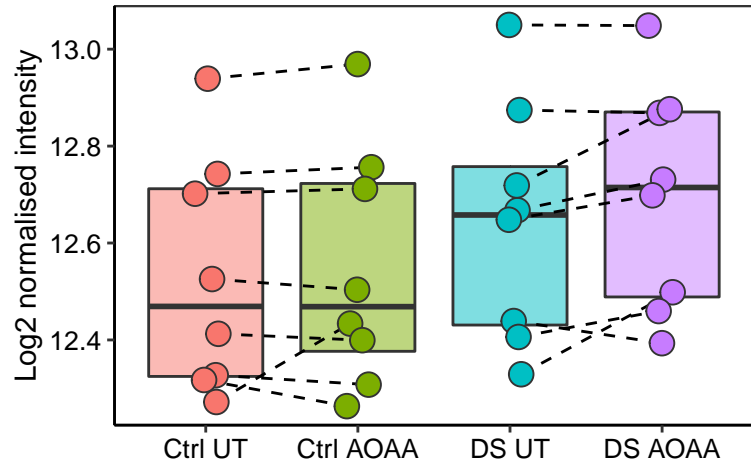
P40926

malate dehydrogenase 2



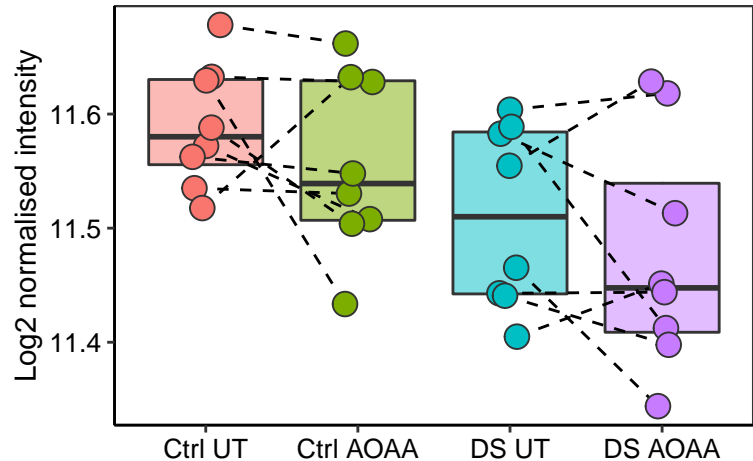
P48735

isocitrate dehydrogenase (NADP(+)) 2



P50213

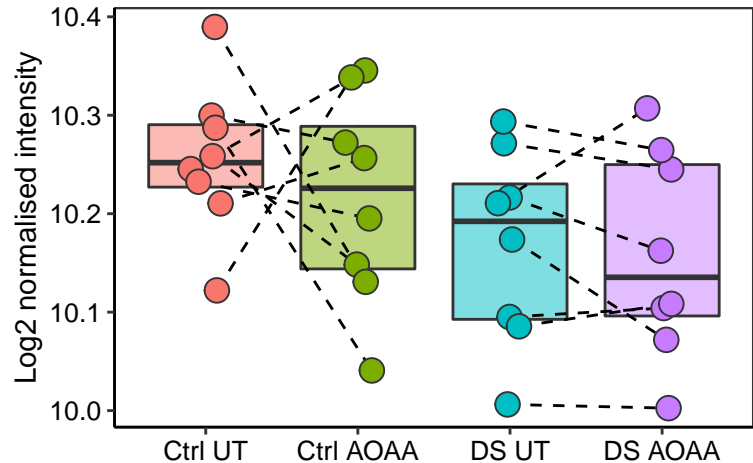
isocitrate dehydrogenase (NAD(+)) 3 catalytic subu





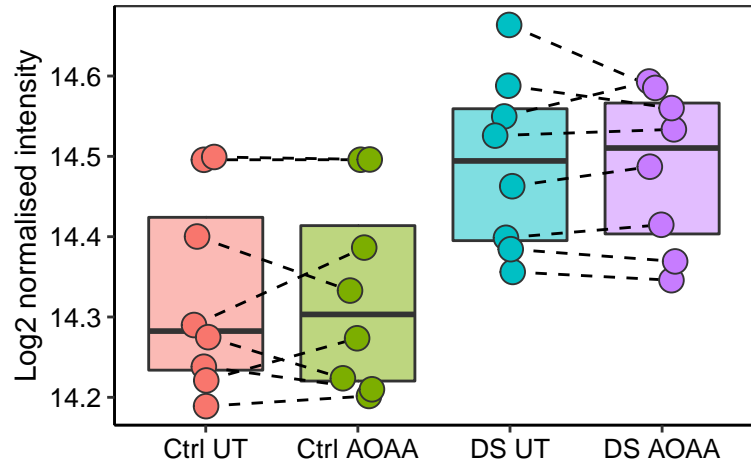
P51553

isocitrate dehydrogenase (NAD(+)) 3 non-catalytic



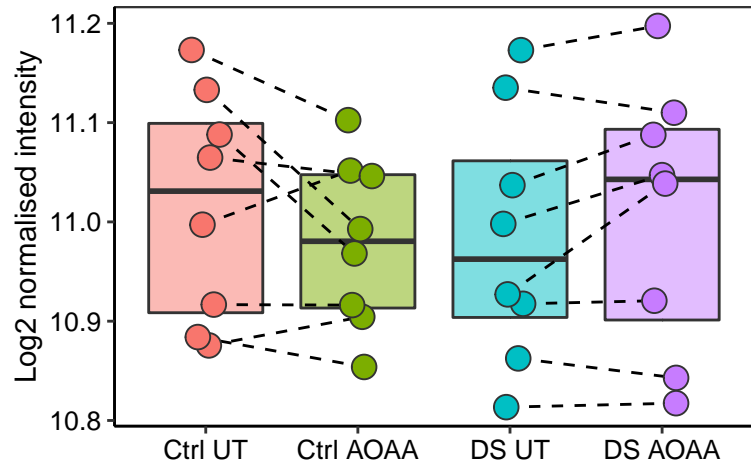
P53396

ATP citrate lyase



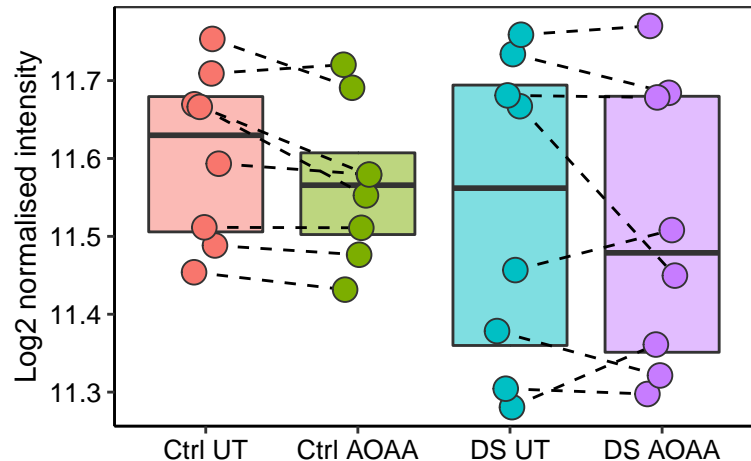
P53597

succinate-CoA ligase alpha subunit



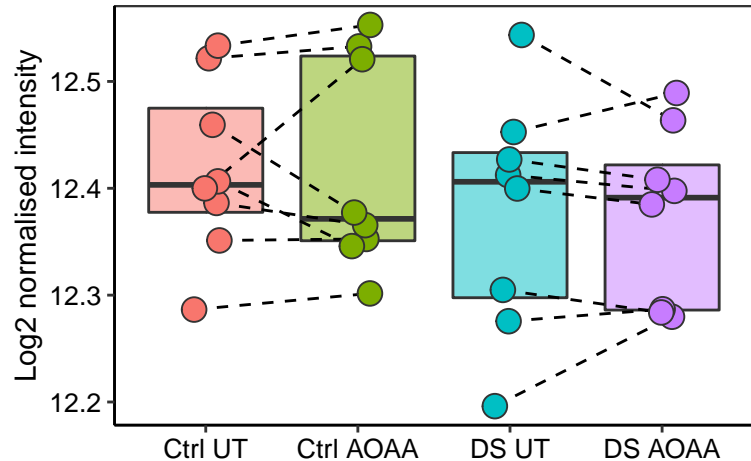
Q9P2R7

succinate-CoA ligase ADP-forming beta subunit



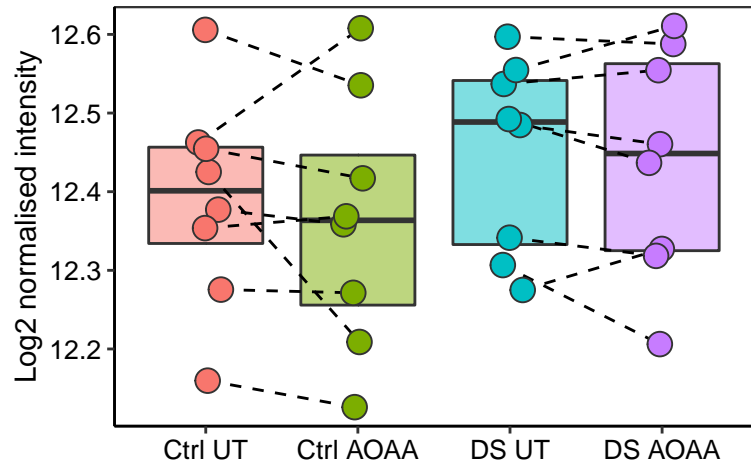
Q96I99

succinate-CoA ligase GDP-forming beta subunit



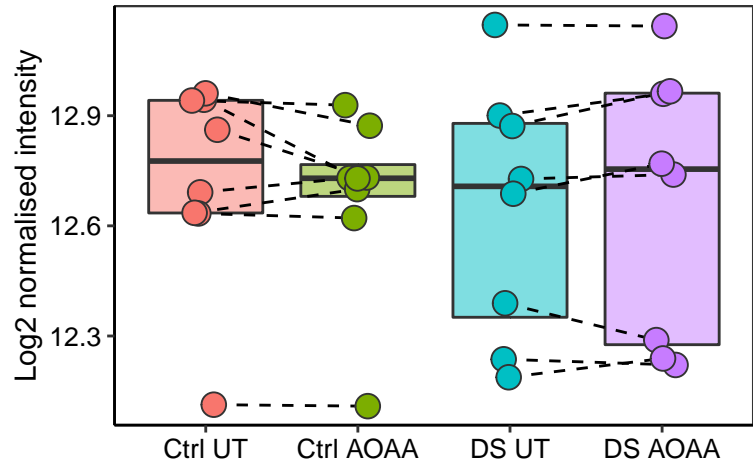
Q02218

oxoglutarate dehydrogenase



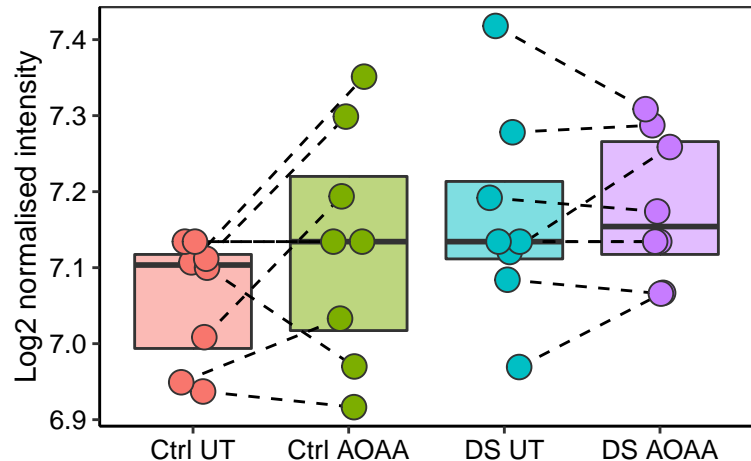
Q16822

phosphoenolpyruvate carboxykinase 2, mitochondr



Q99643

succinate dehydrogenase complex subunit C





Q99798

aconitase 2

