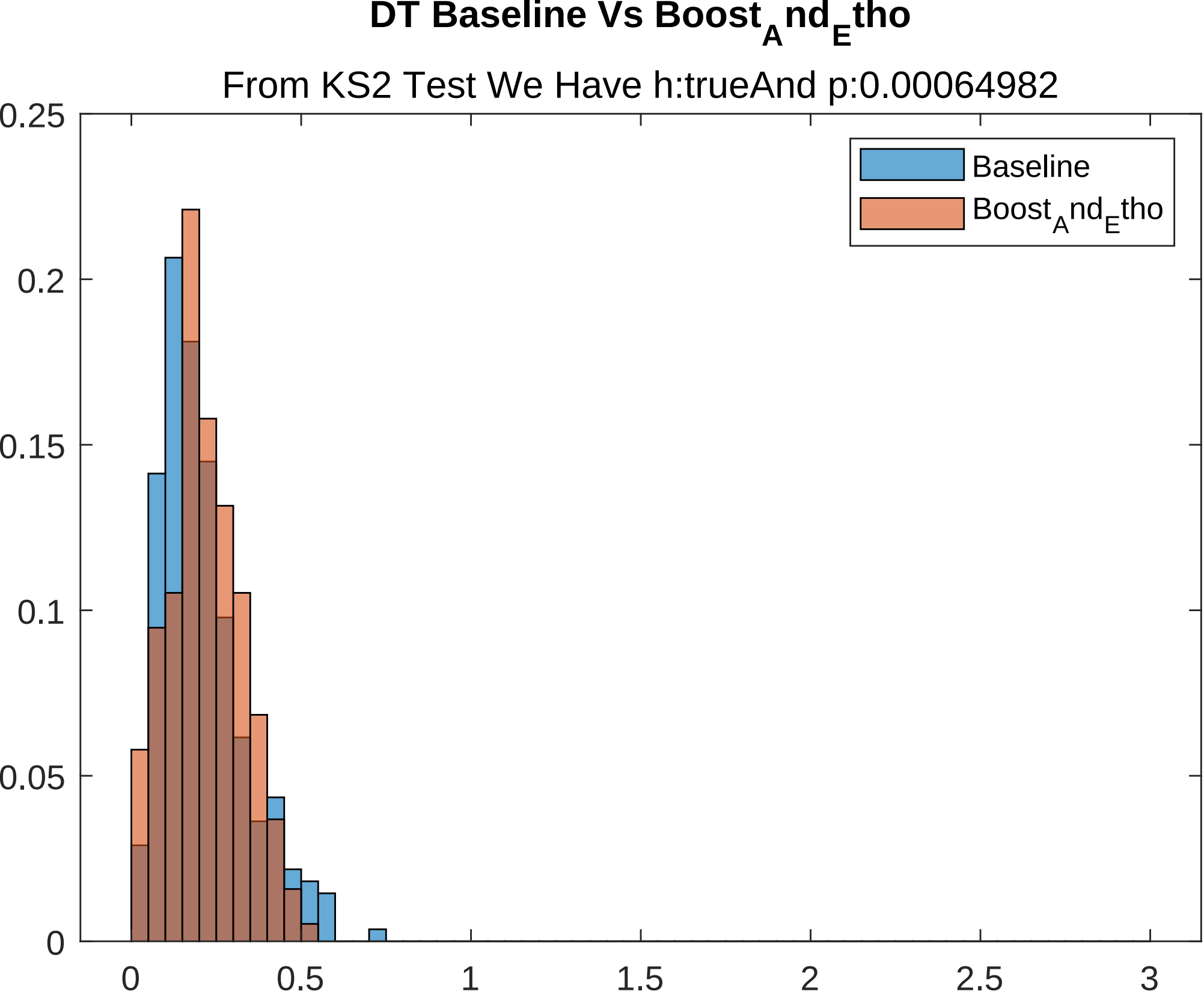
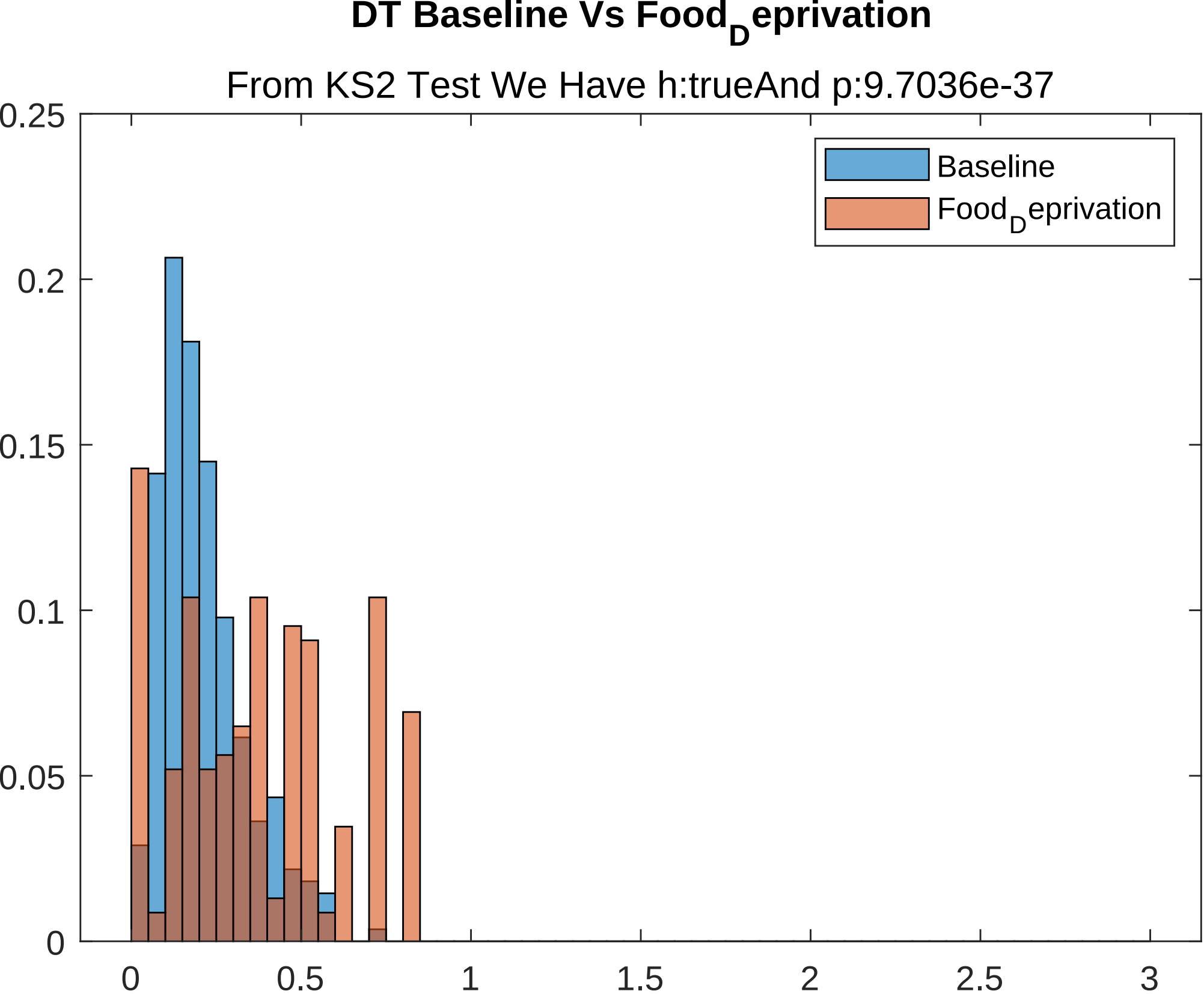
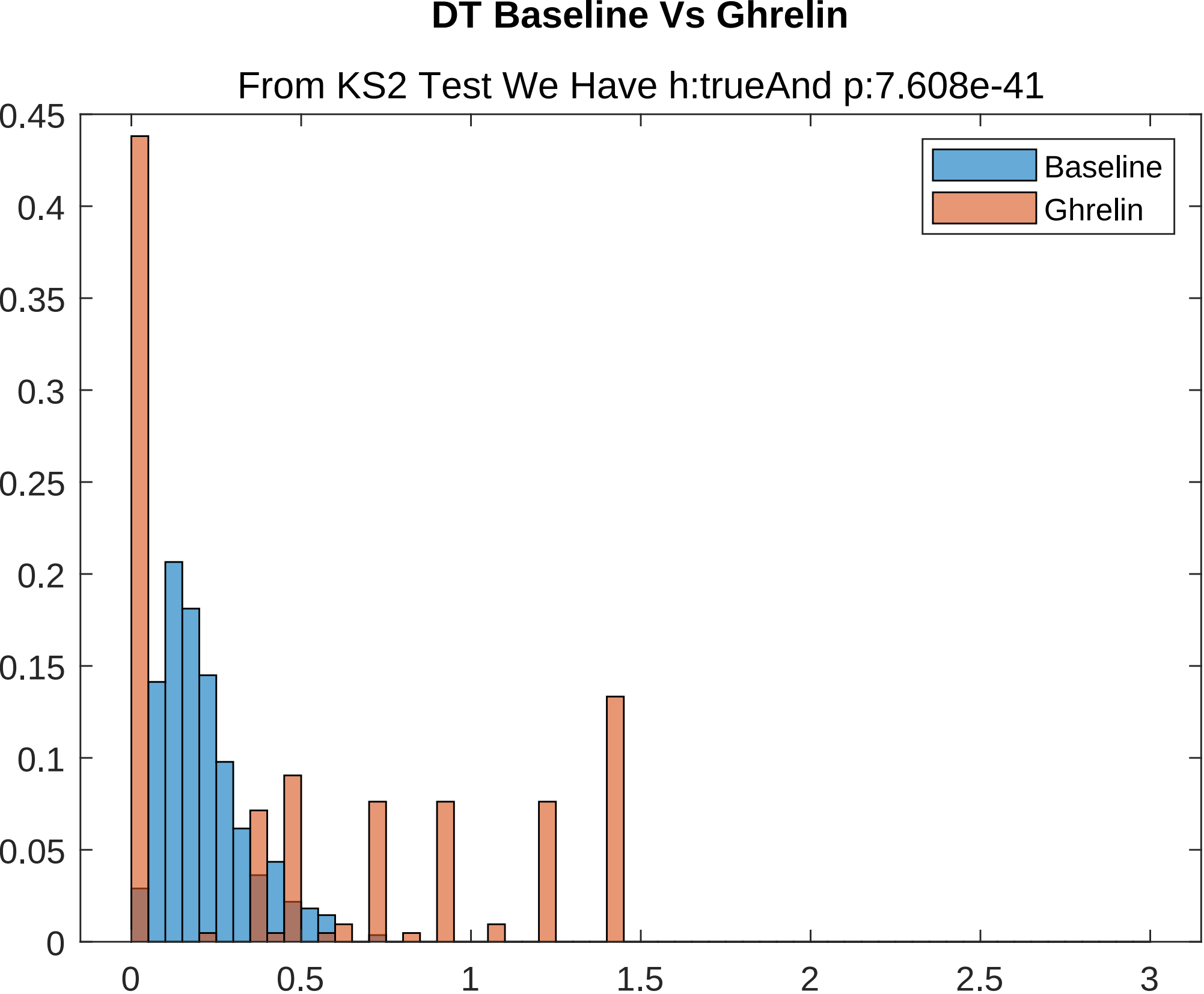
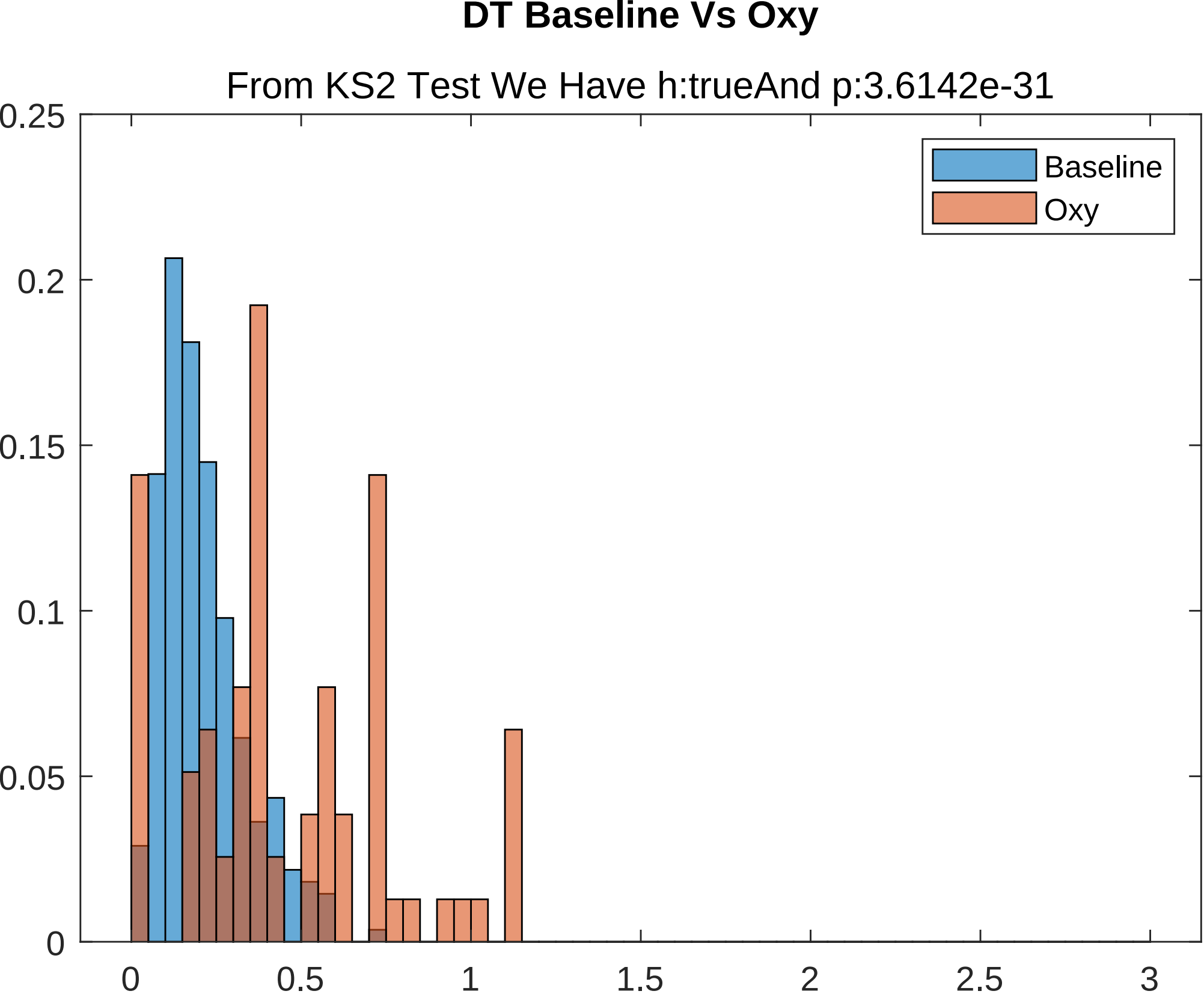
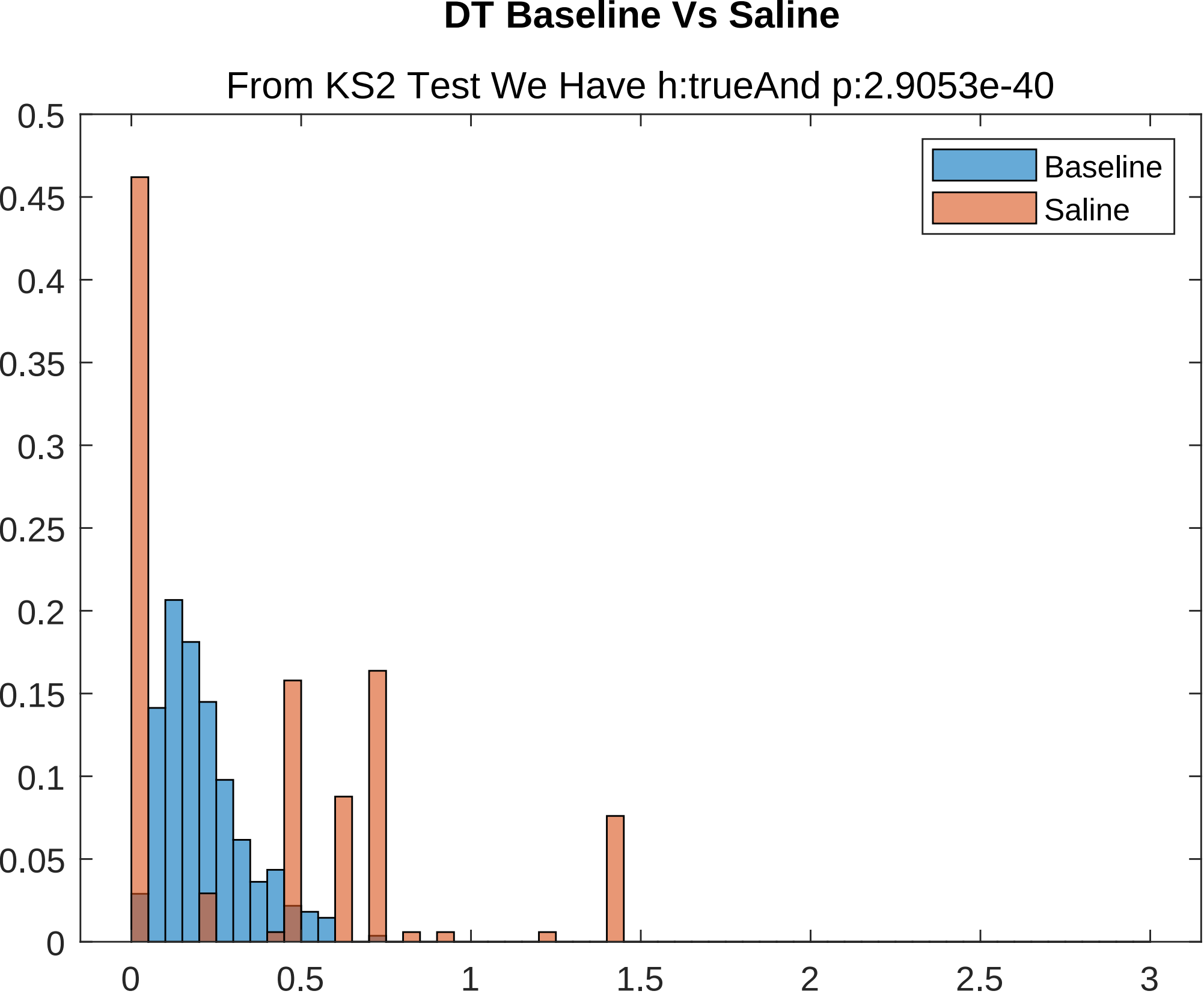
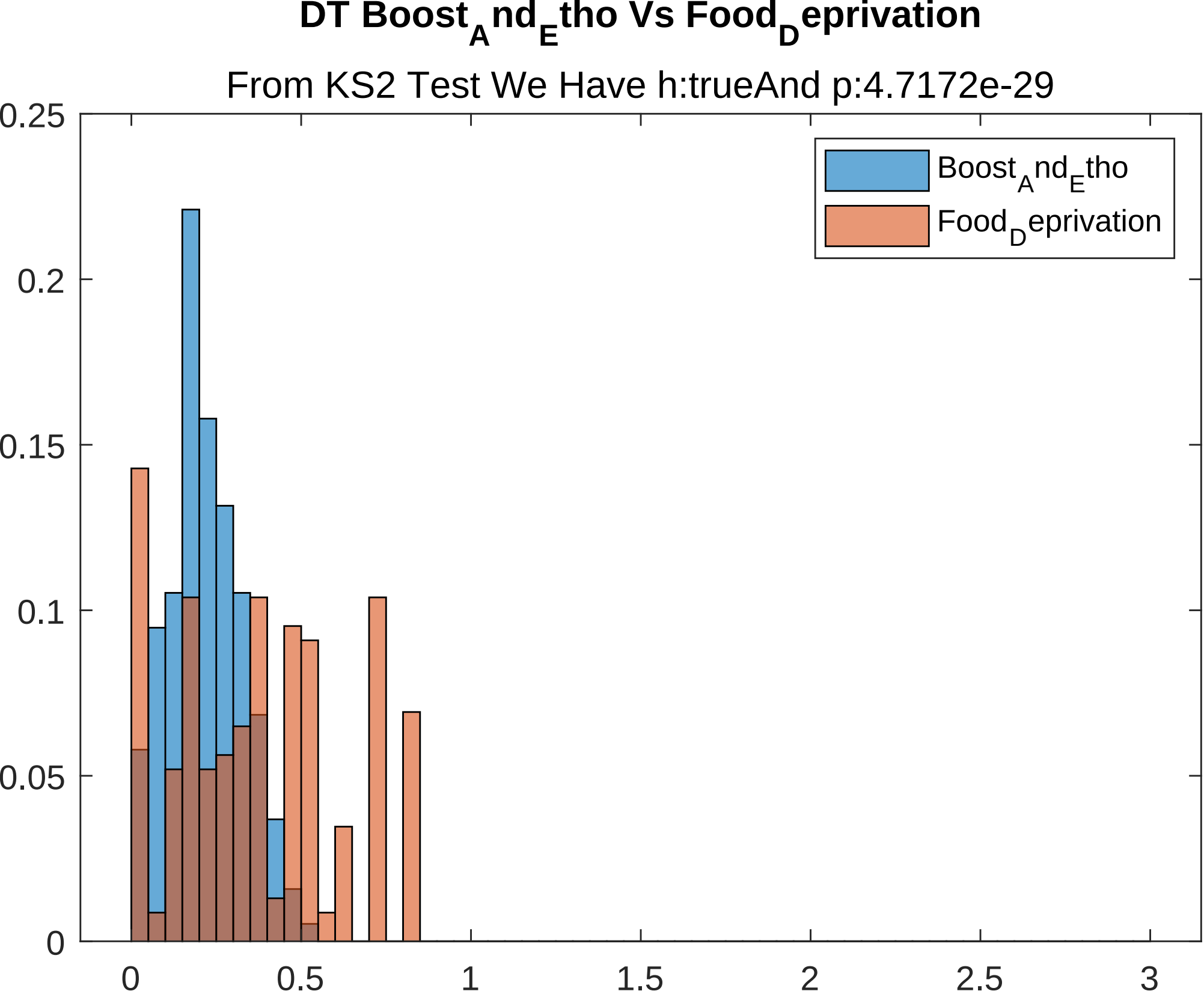

DT Baseline Vs BoostAndEtho
From KS2 Test We Have h:trueAnd p:0.00064982
Baseline
BoostAndEtho
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

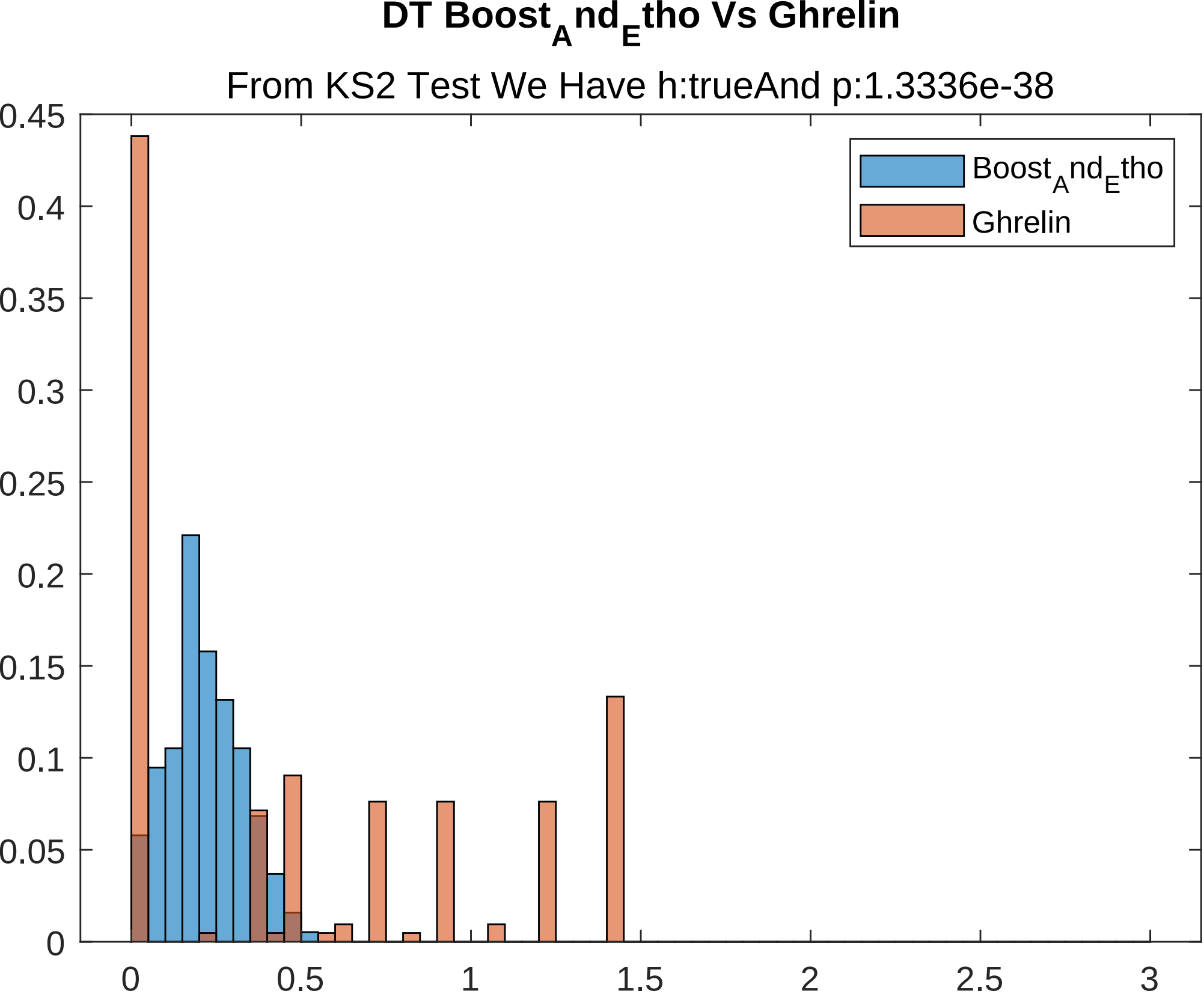

DT Baseline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:9.7036e-37
Baseline
Food_Deprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

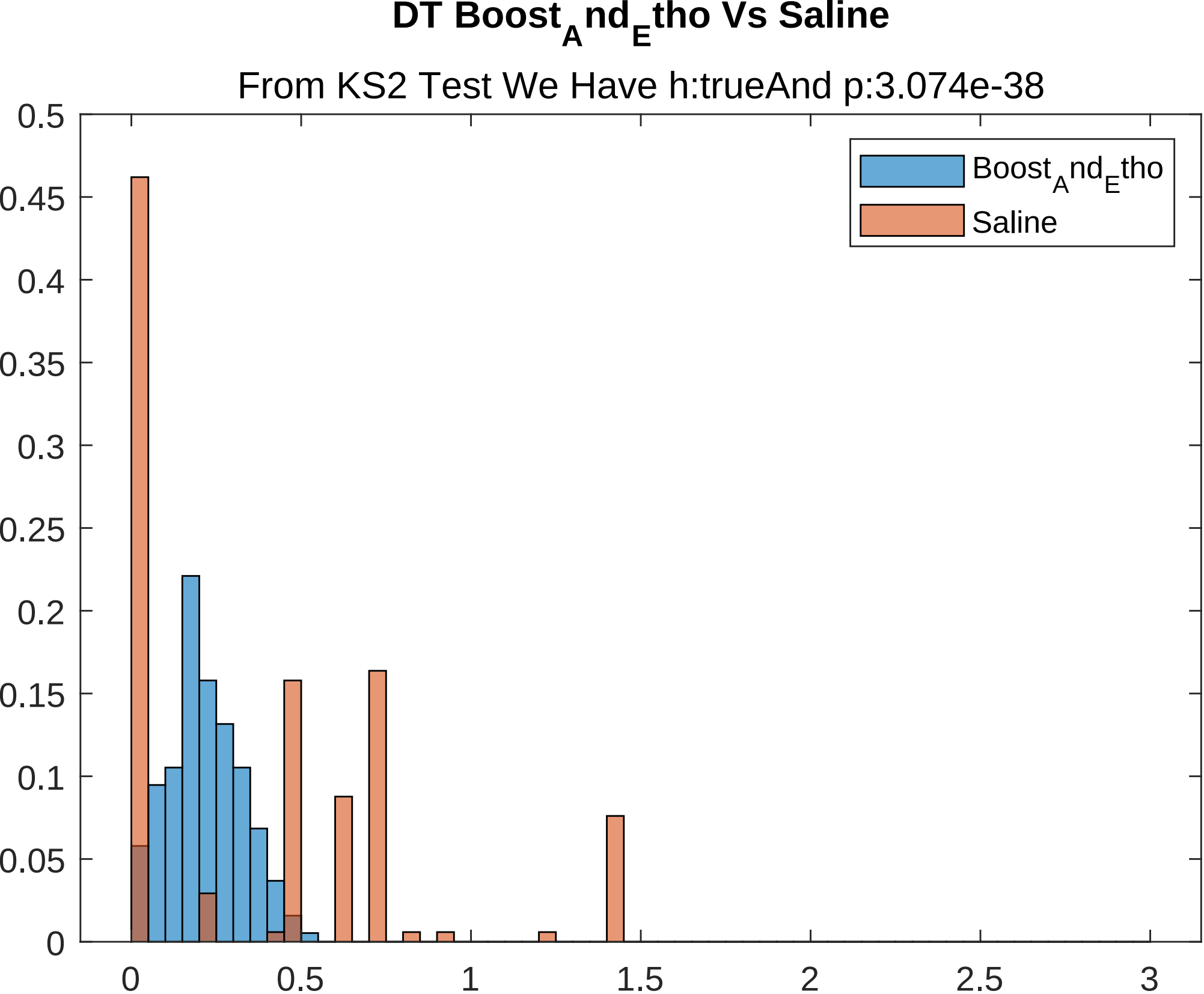

DT Baseline Vs Ghrelin
From KS2 Test We Have h:trueAnd p:7.608e-41
Baseline
Ghrelin
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

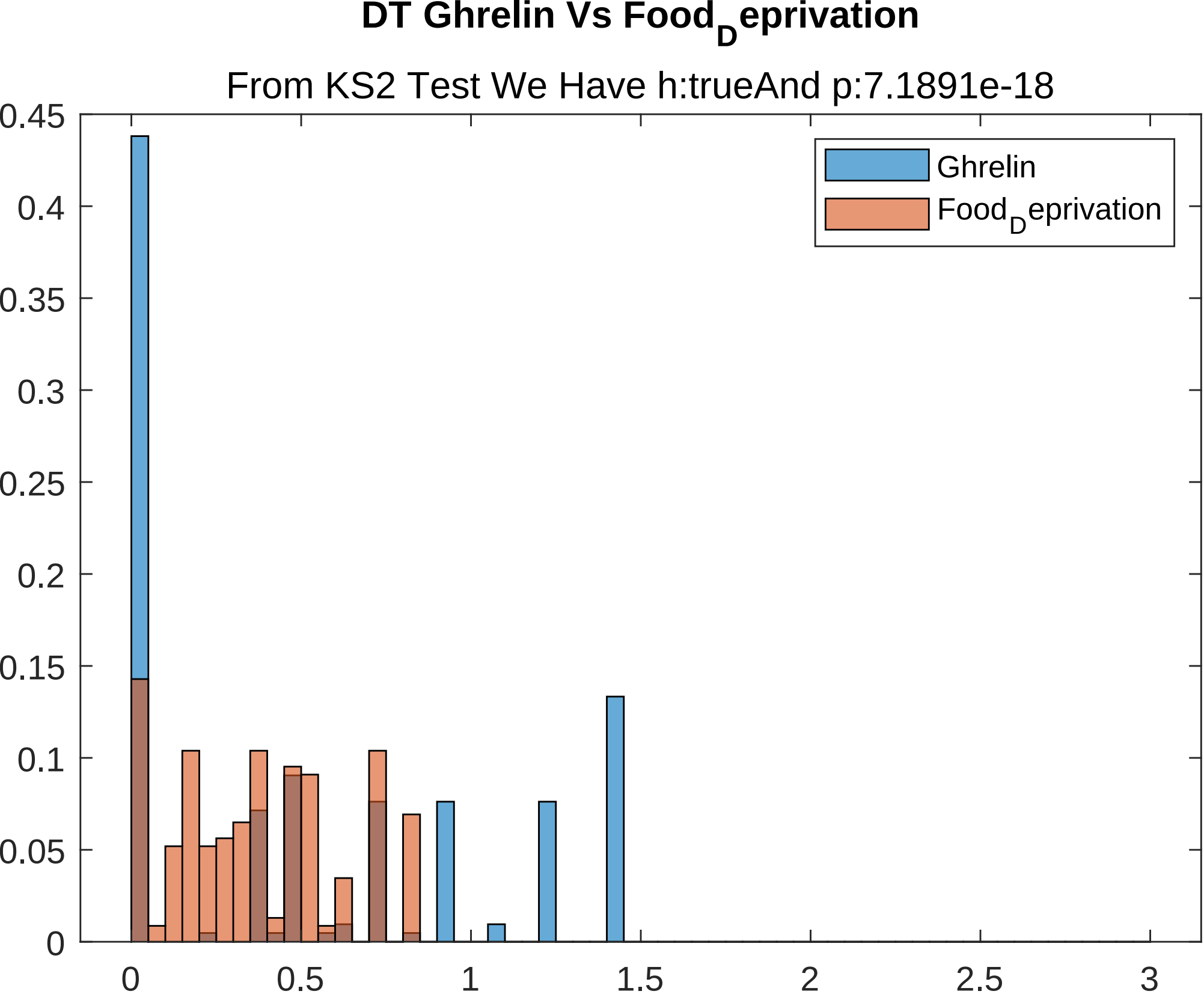

DT Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:3.6142e-31
Baseline
Oxy
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

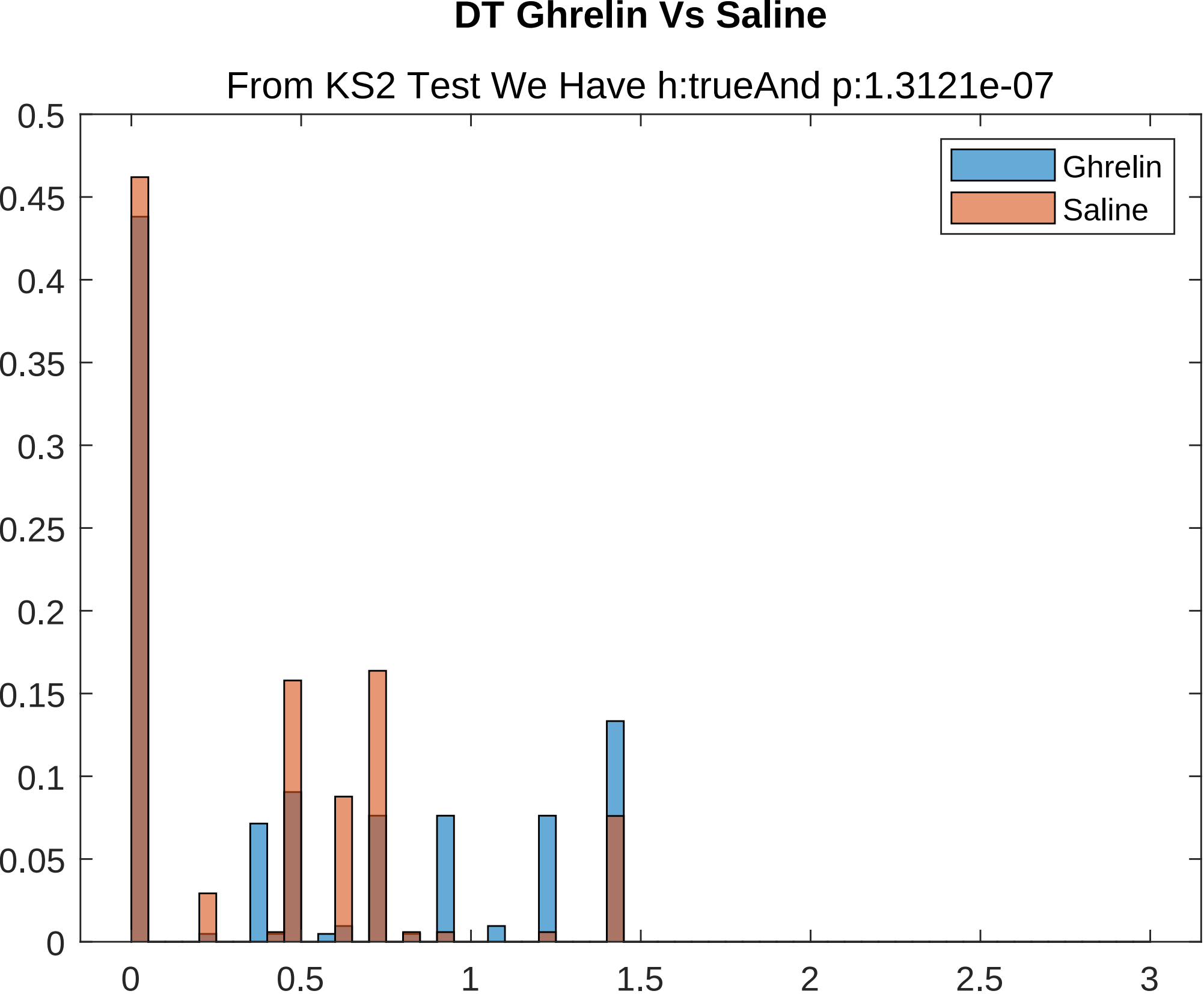

DT Baseline Vs Saline
From KS2 Test We Have h:trueAnd p:2.9053e-40
Baseline
Saline
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

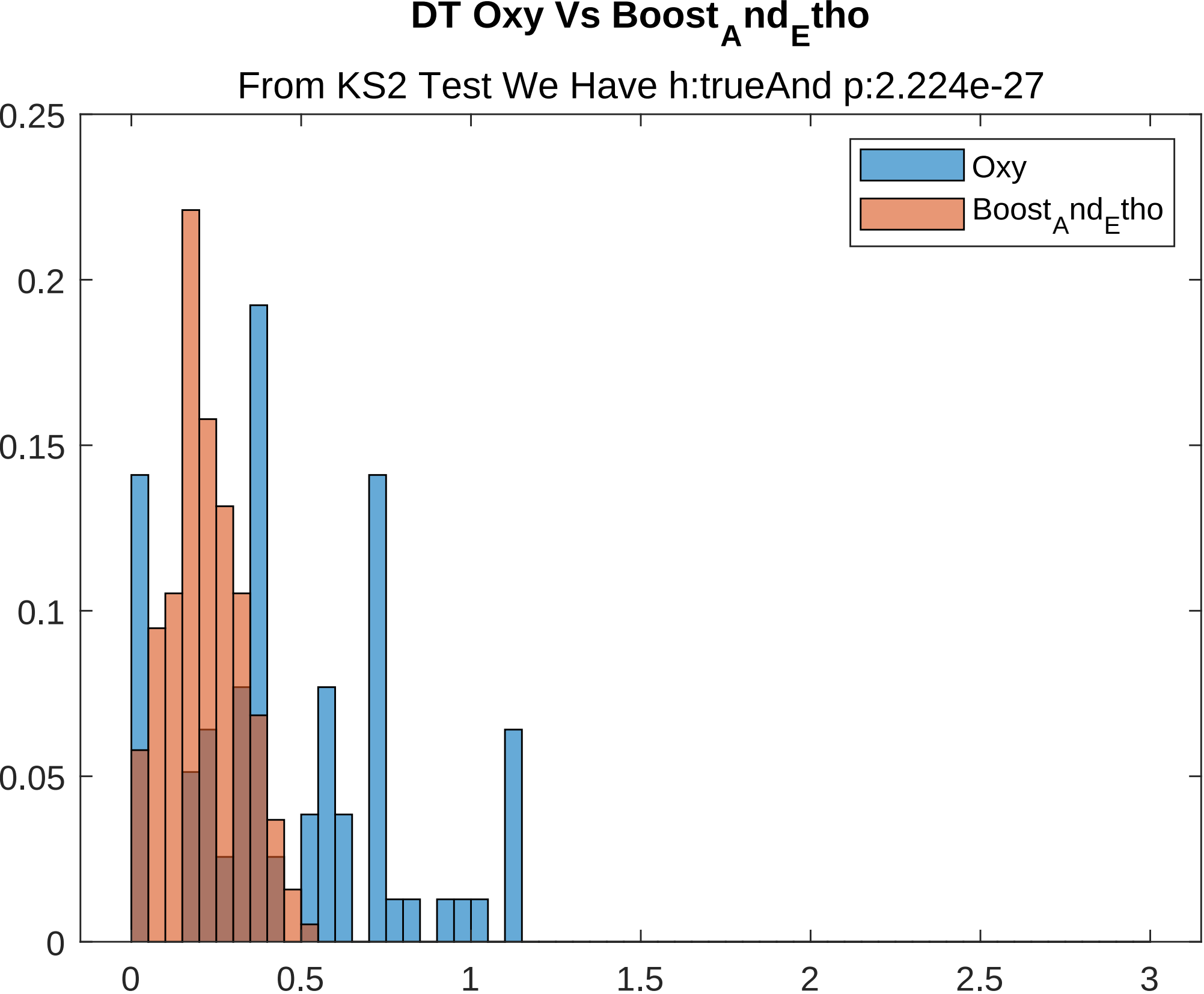

DT Boost_And_Etho Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:4.7172e-29
Boost_And_Etho
Food_Deprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

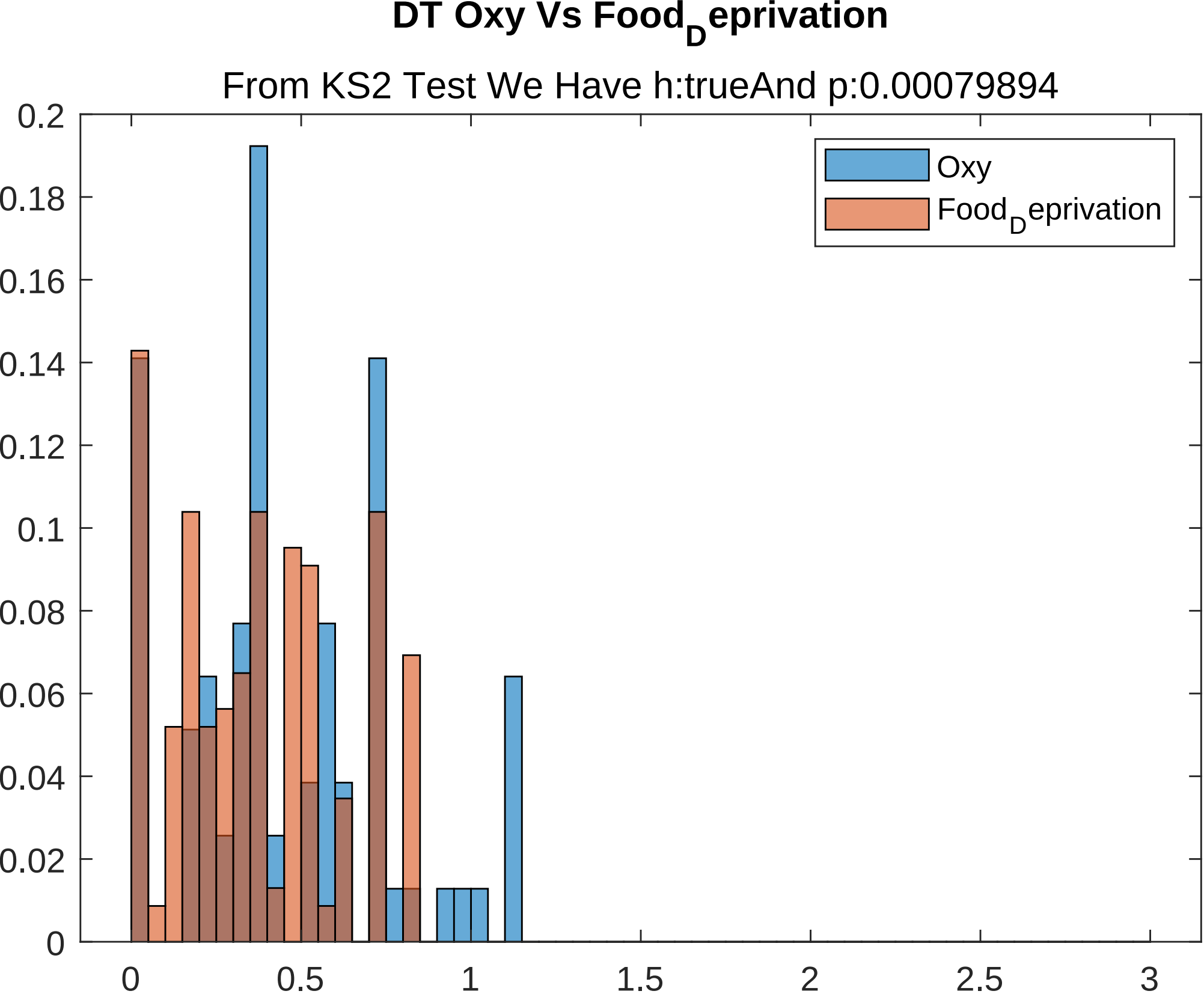

DT BoostAndEtho Vs Ghrelin
From KS2 Test We Have h:trueAnd p:1.3336e-38
BoostAndEtho
Ghrelin
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

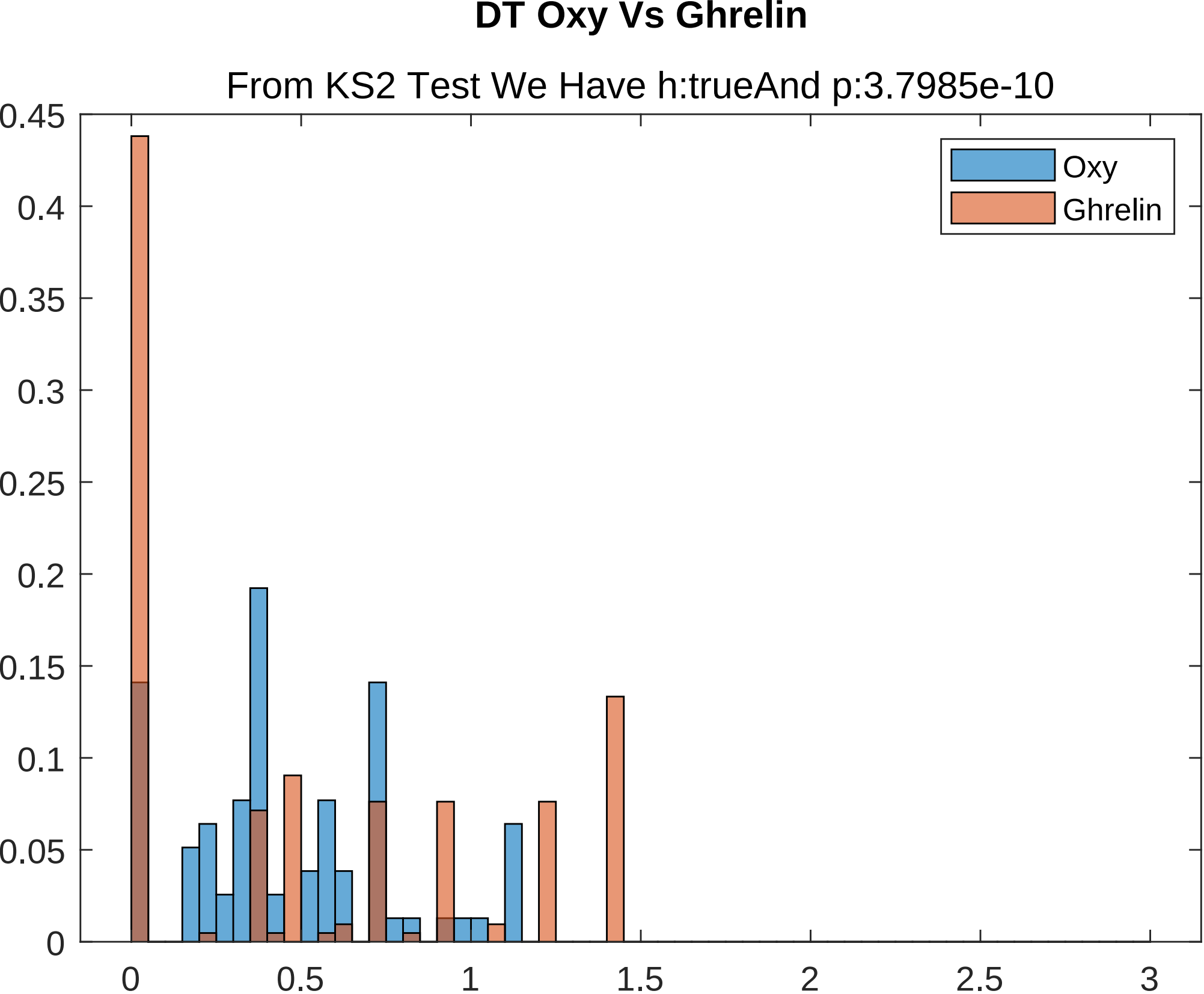

DT Boost_And_Etho Vs Saline
From KS2 Test We Have h:trueAnd p:3.074e-38
Boost_And_Etho
Saline
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

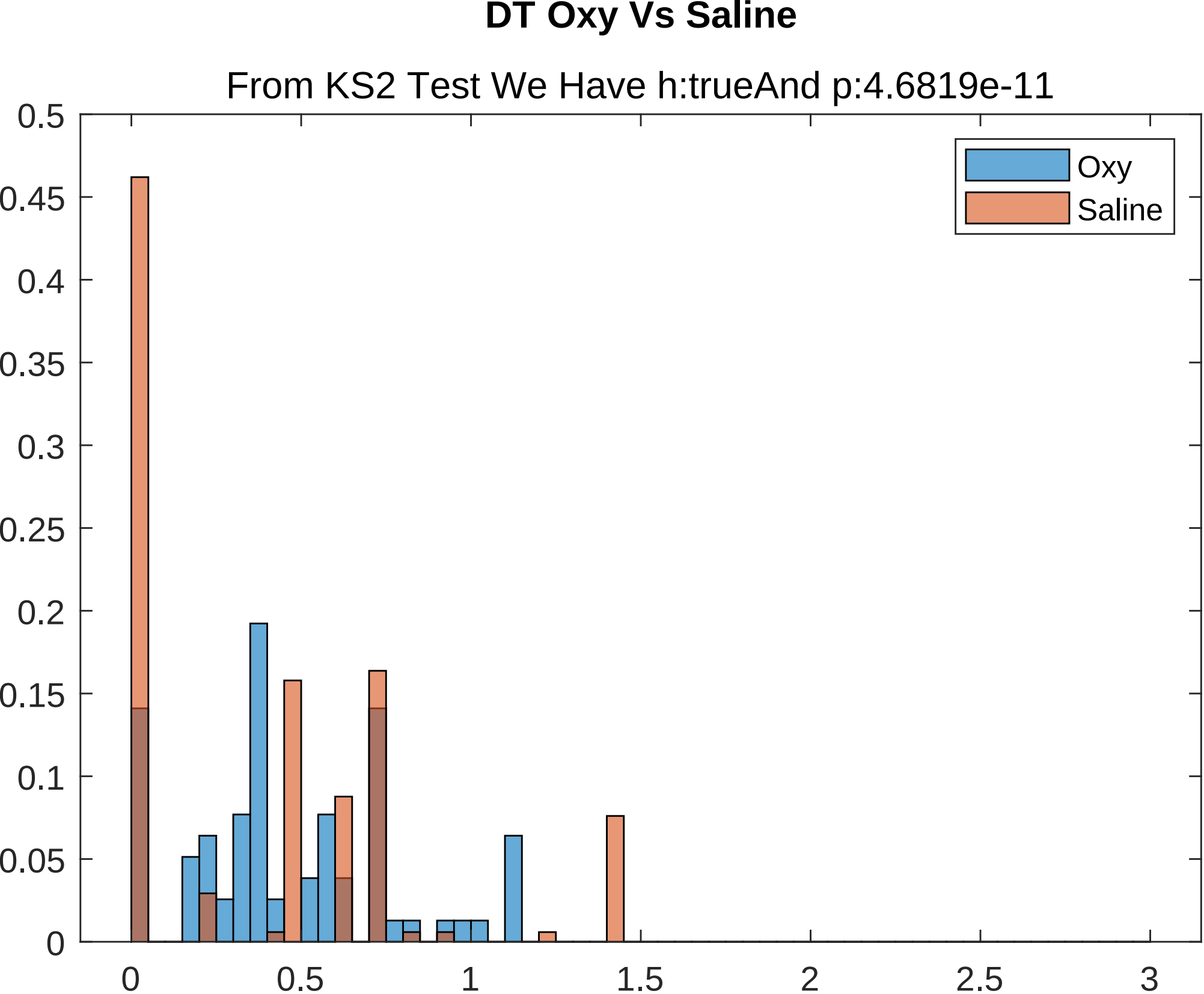

DT Ghrelin Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:7.1891e-18
Ghrelin
Food_Deprivation
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

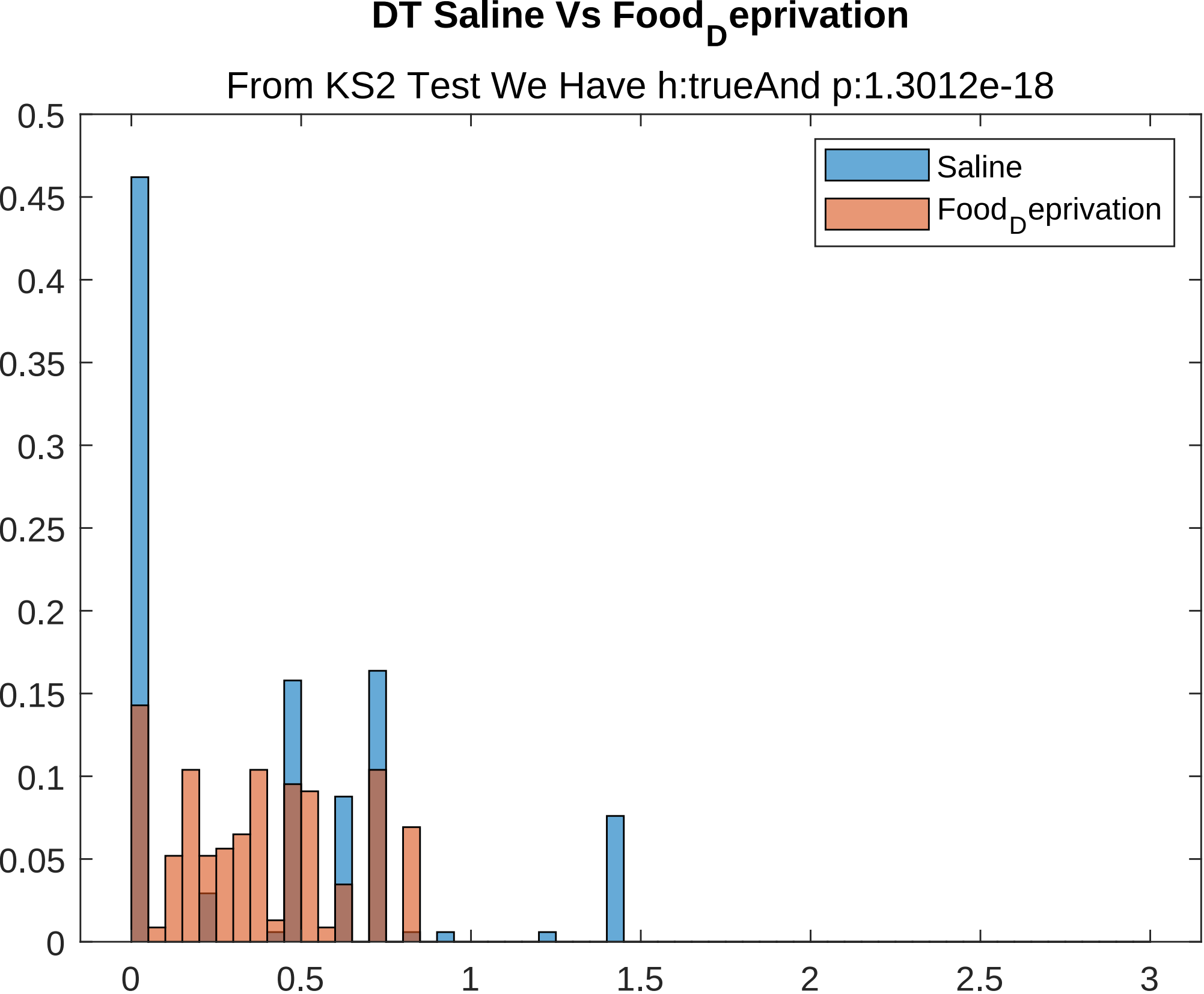

DT Ghrelin Vs Saline
From KS2 Test We Have h:trueAnd p:1.3121e-07
Ghrelin
Saline
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

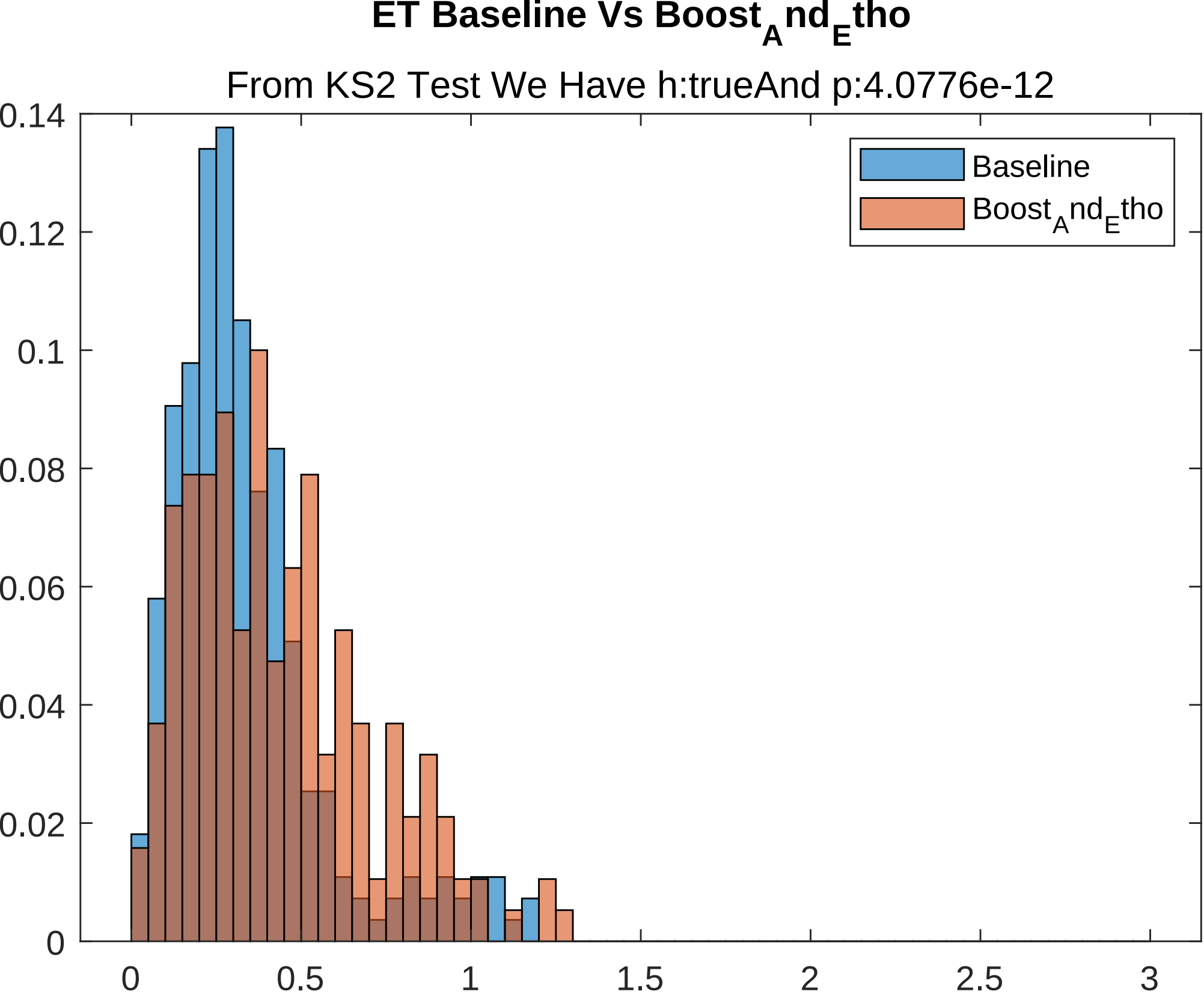

DT Oxy Vs BoostAndEtho
From KS2 Test We Have h:trueAnd p:2.224e-27
Oxy
BoostAndEtho
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

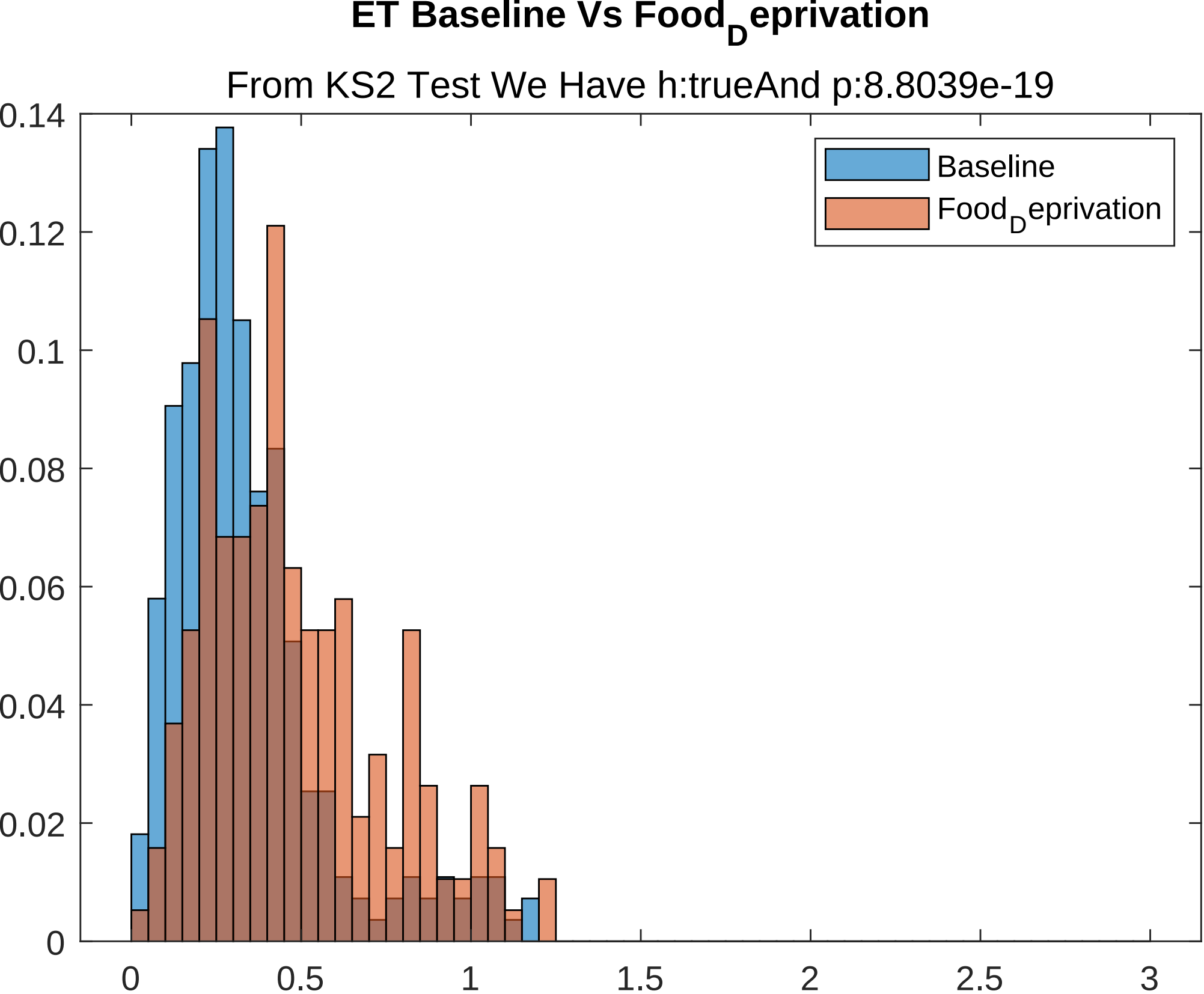

DT Oxy Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:0.00079894
Oxy
Food_Deprivation
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

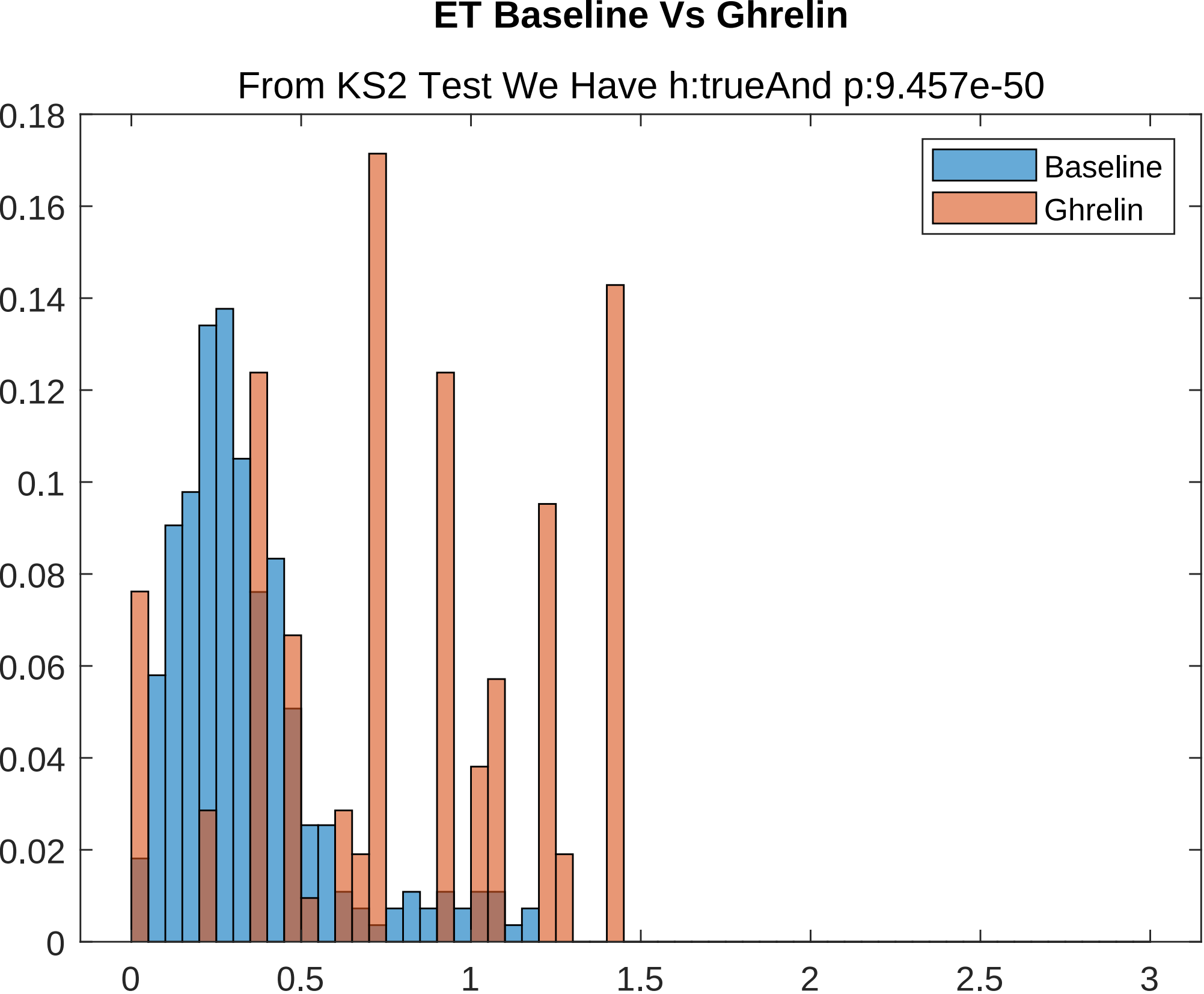

DT Oxy Vs Ghrelin
From KS2 Test We Have h:trueAnd p:3.7985e-10
Oxy
Ghrelin
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

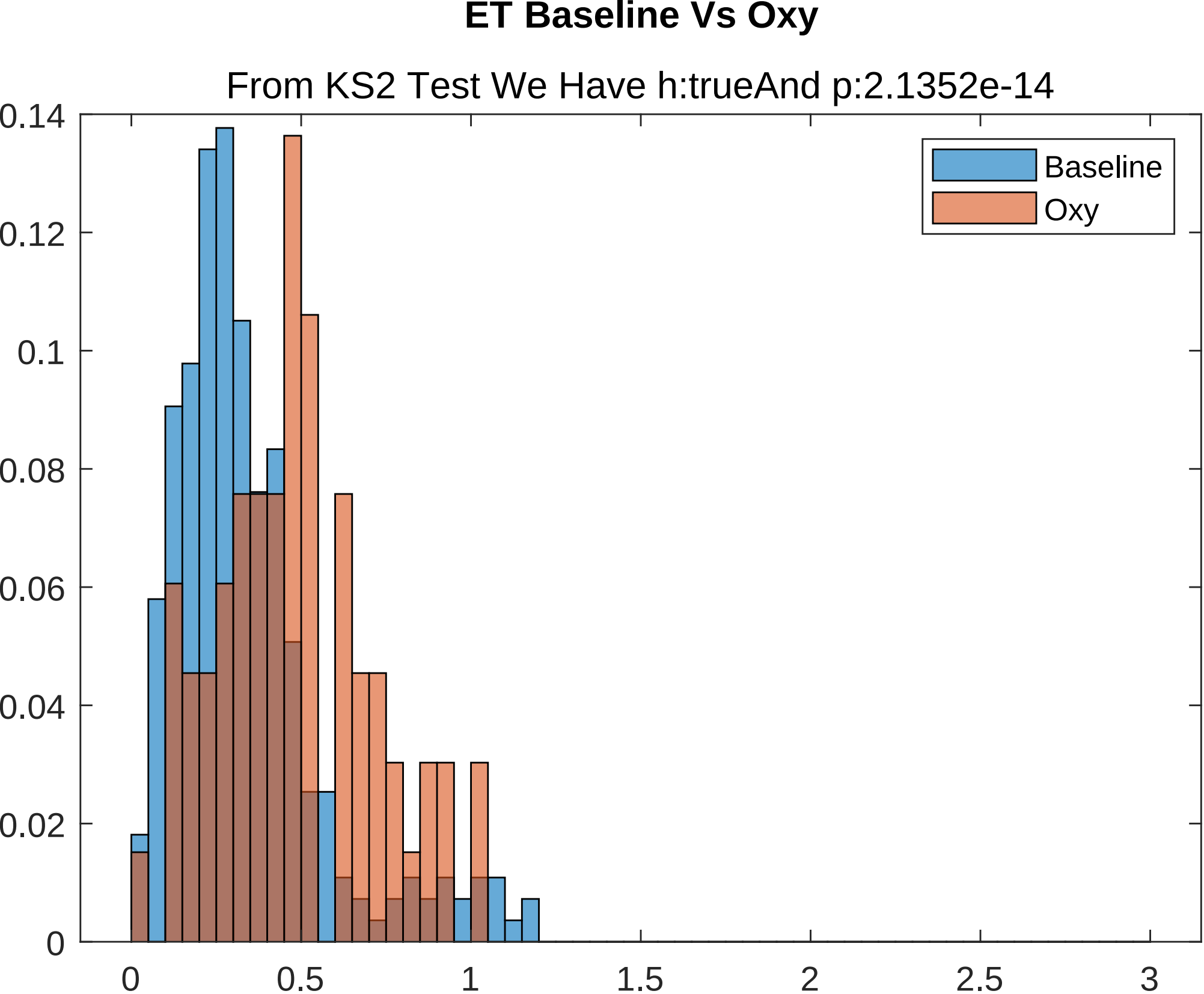

DT Oxy Vs Saline
From KS2 Test We Have h:trueAnd p:4.6819e-11
Oxy
Saline
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

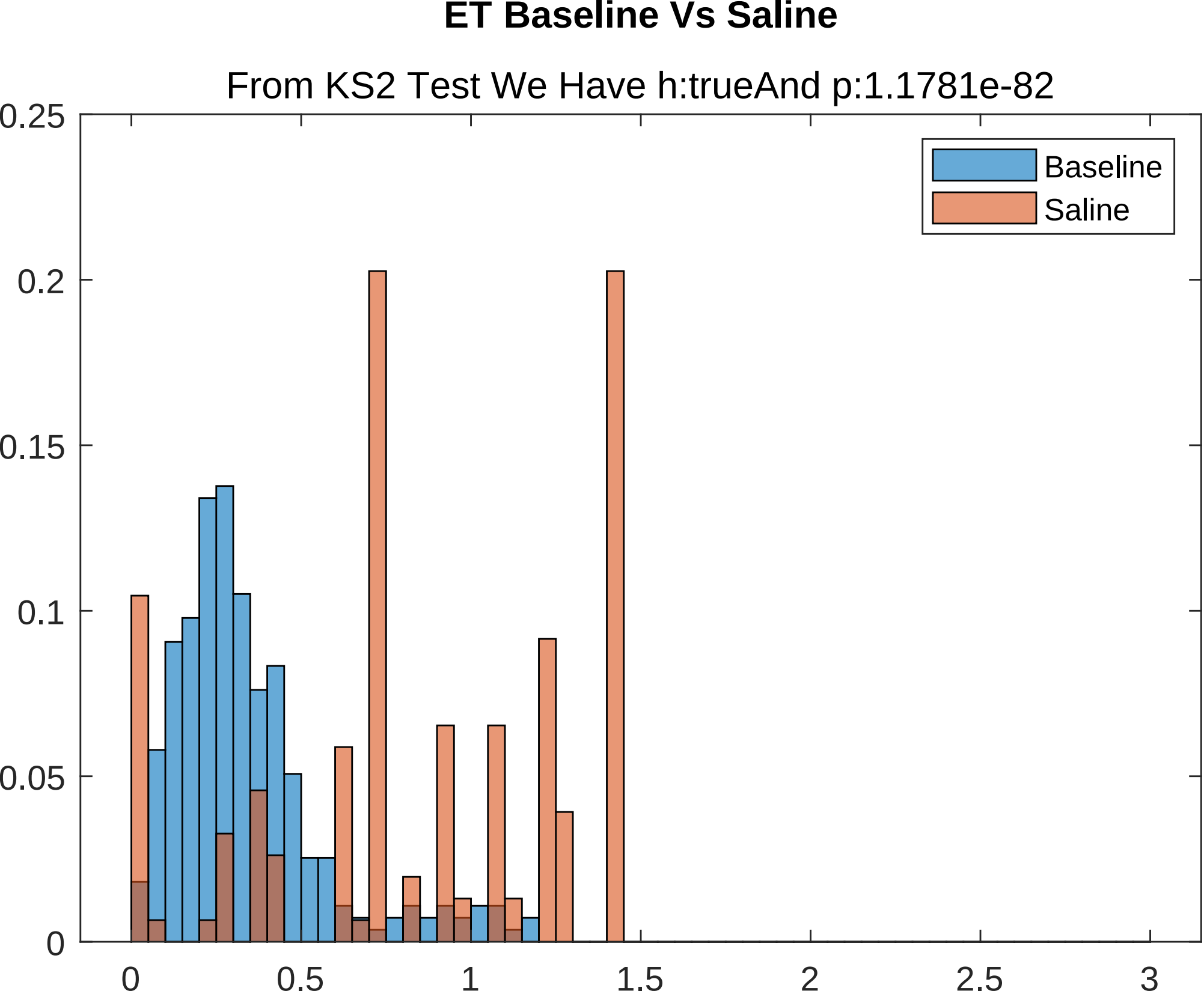

DT Saline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:1.3012e-18
Saline
Food_Deprivation
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

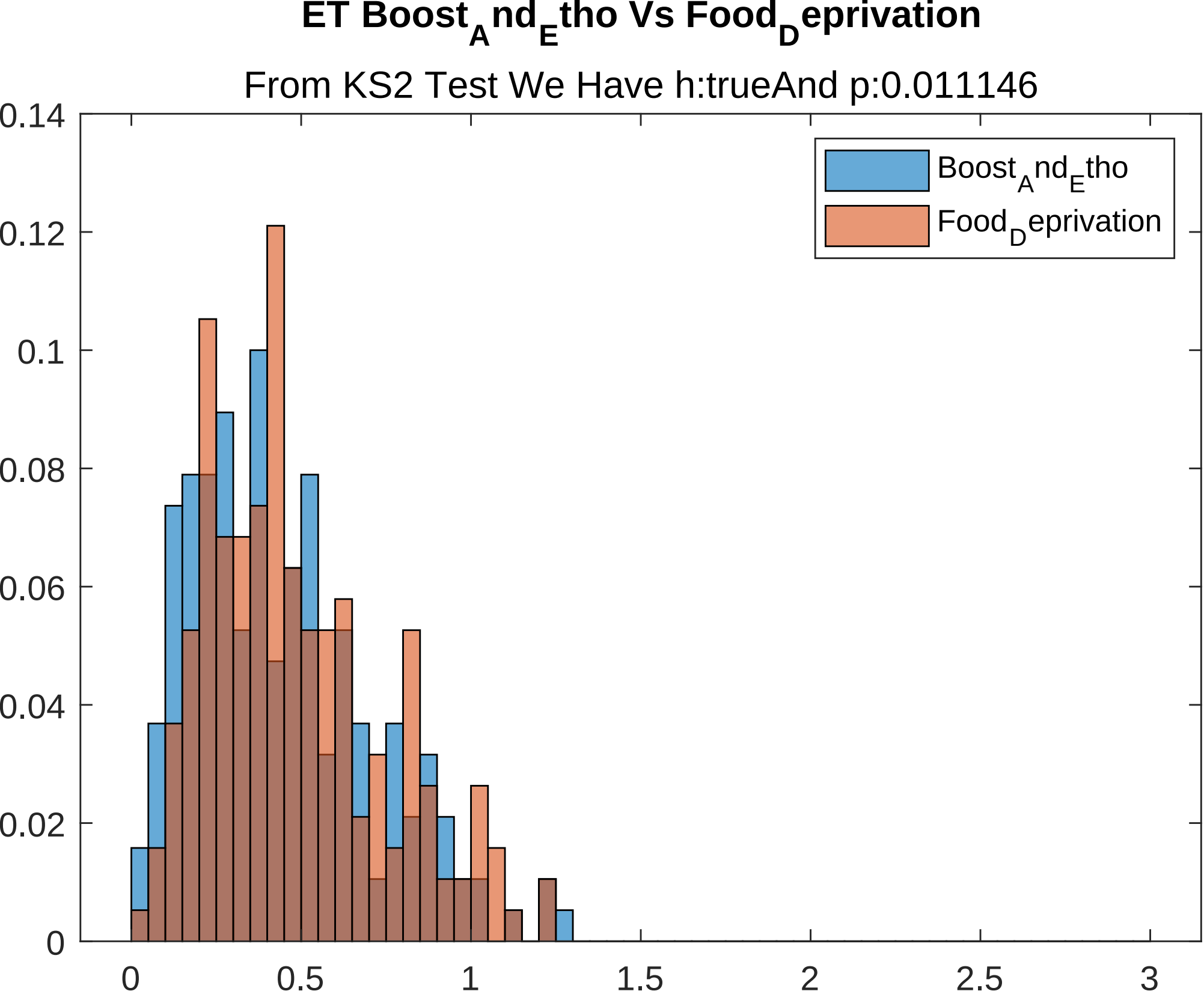

ET Baseline Vs BoostAndEtho
From KS2 Test We Have h:trueAnd p:4.0776e-12
Baseline
BoostAndEtho
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

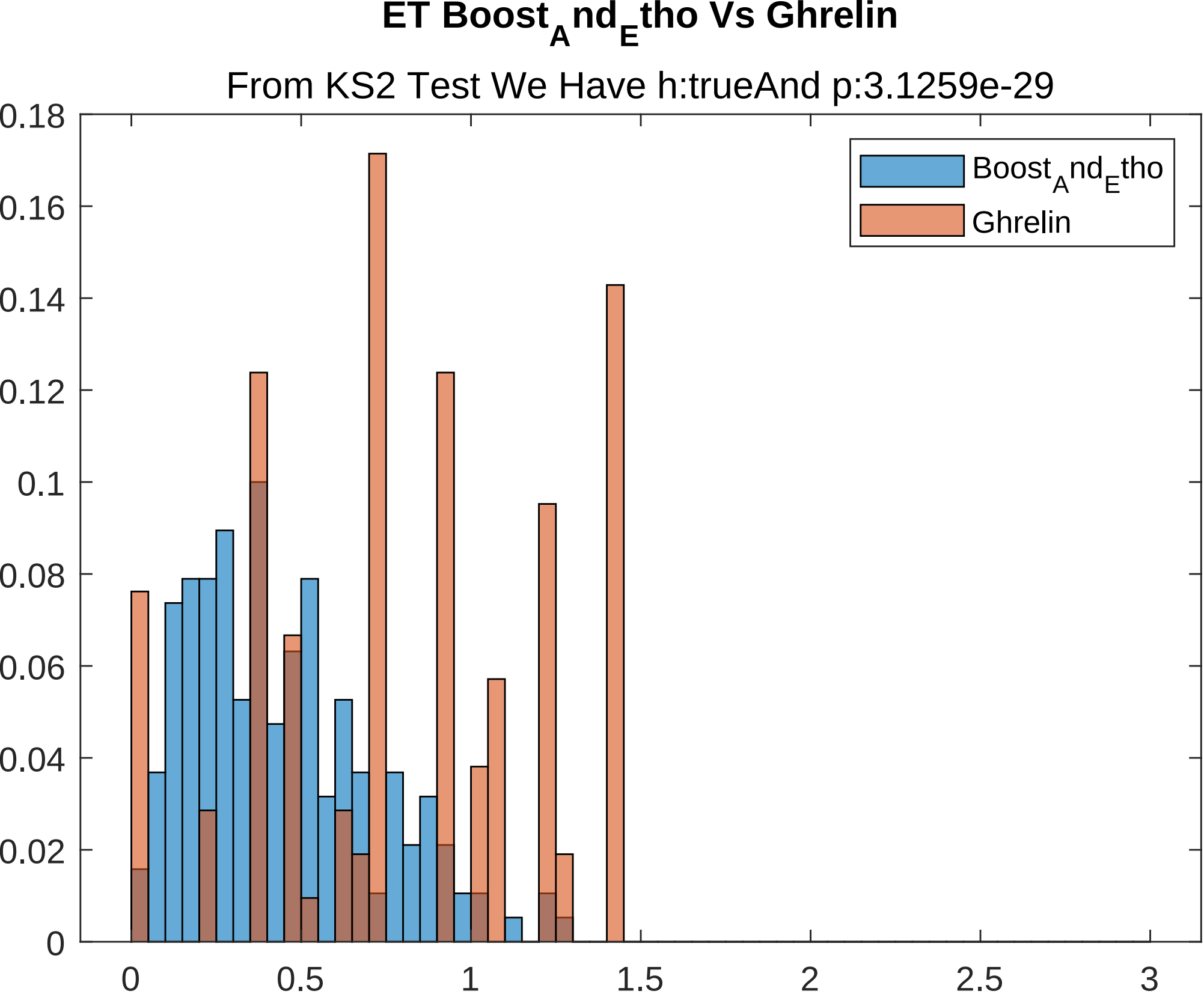

ET Baseline Vs FoodDeprivation
From KS2 Test We Have h:trueAnd p:8.8039e-19
Baseline
FoodDeprivation
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

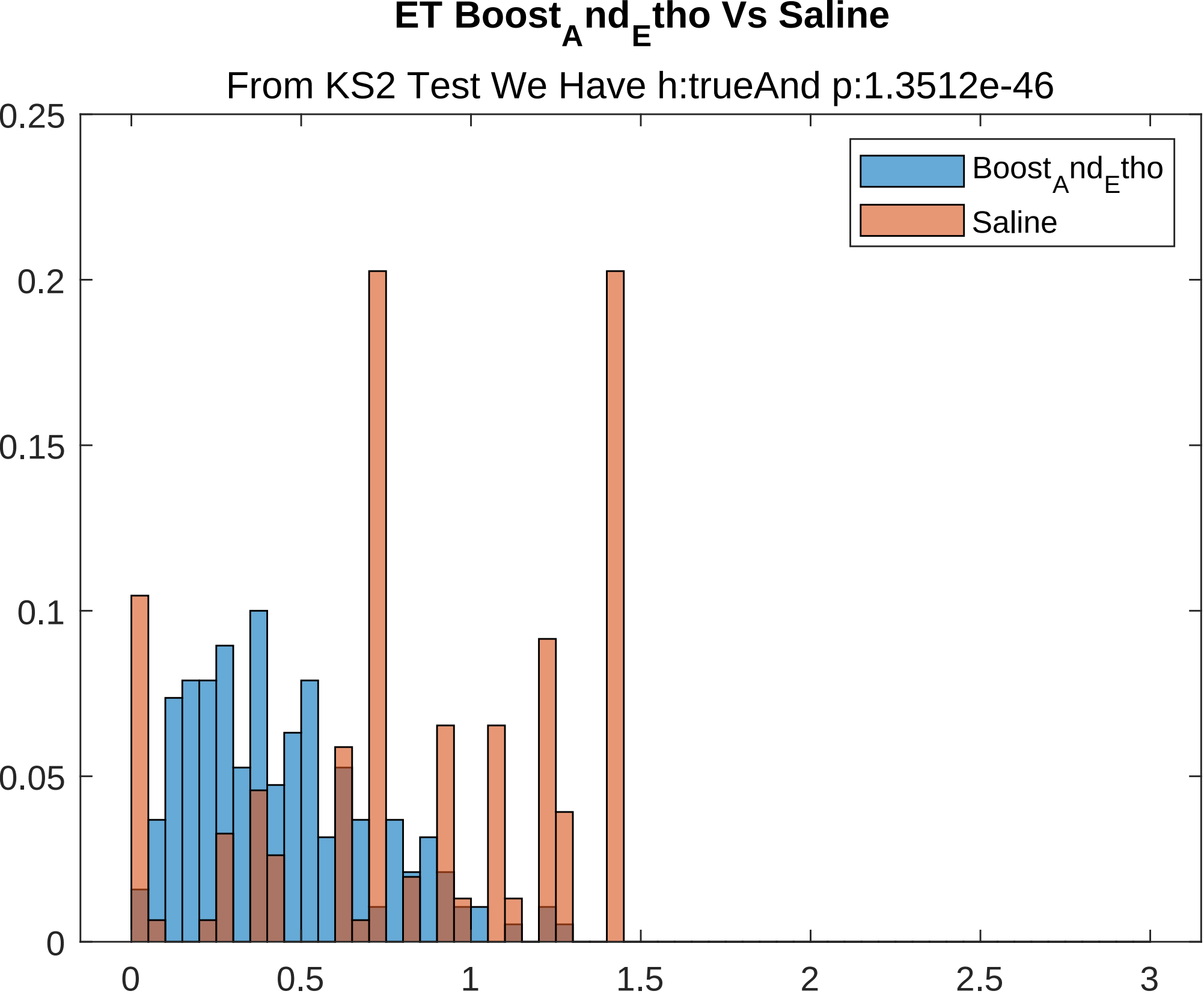

ET Baseline Vs Ghrelin
From KS2 Test We Have h:trueAnd p:9.457e-50
Baseline
Ghrelin
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

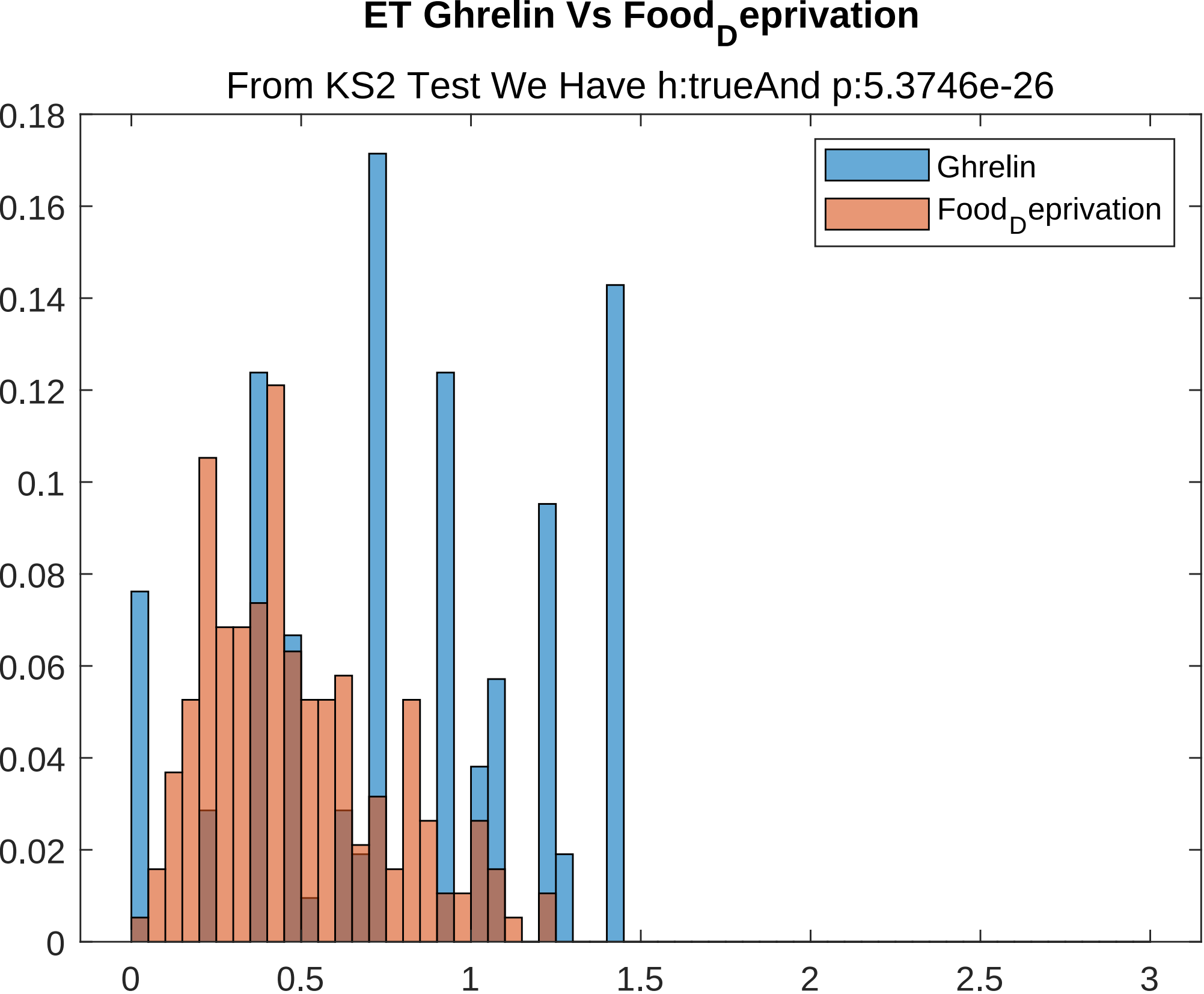

ET Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:2.1352e-14
Baseline
Oxy
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

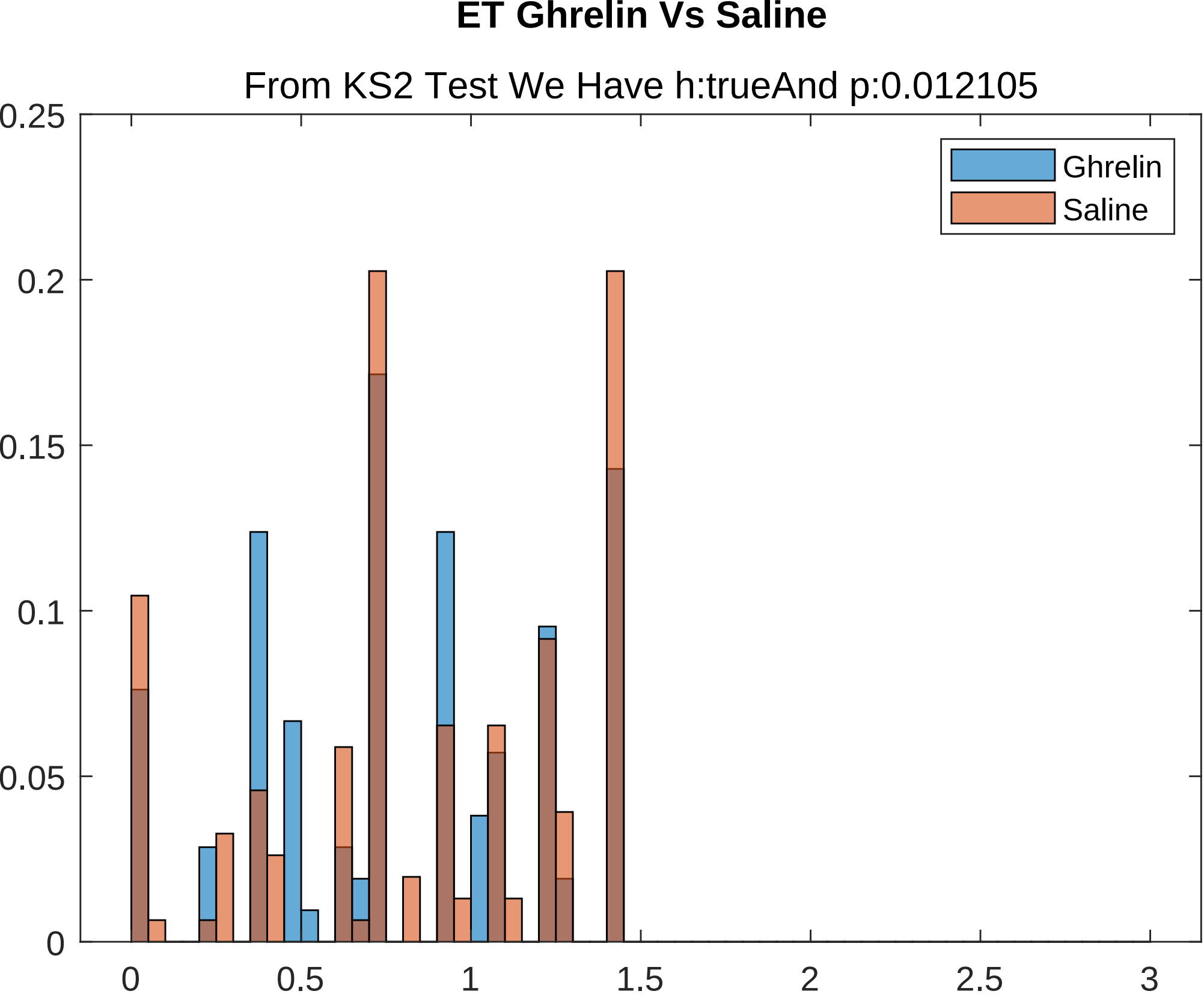

ET Baseline Vs Saline
From KS2 Test We Have h:trueAnd p:1.1781e-82
Baseline
Saline
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

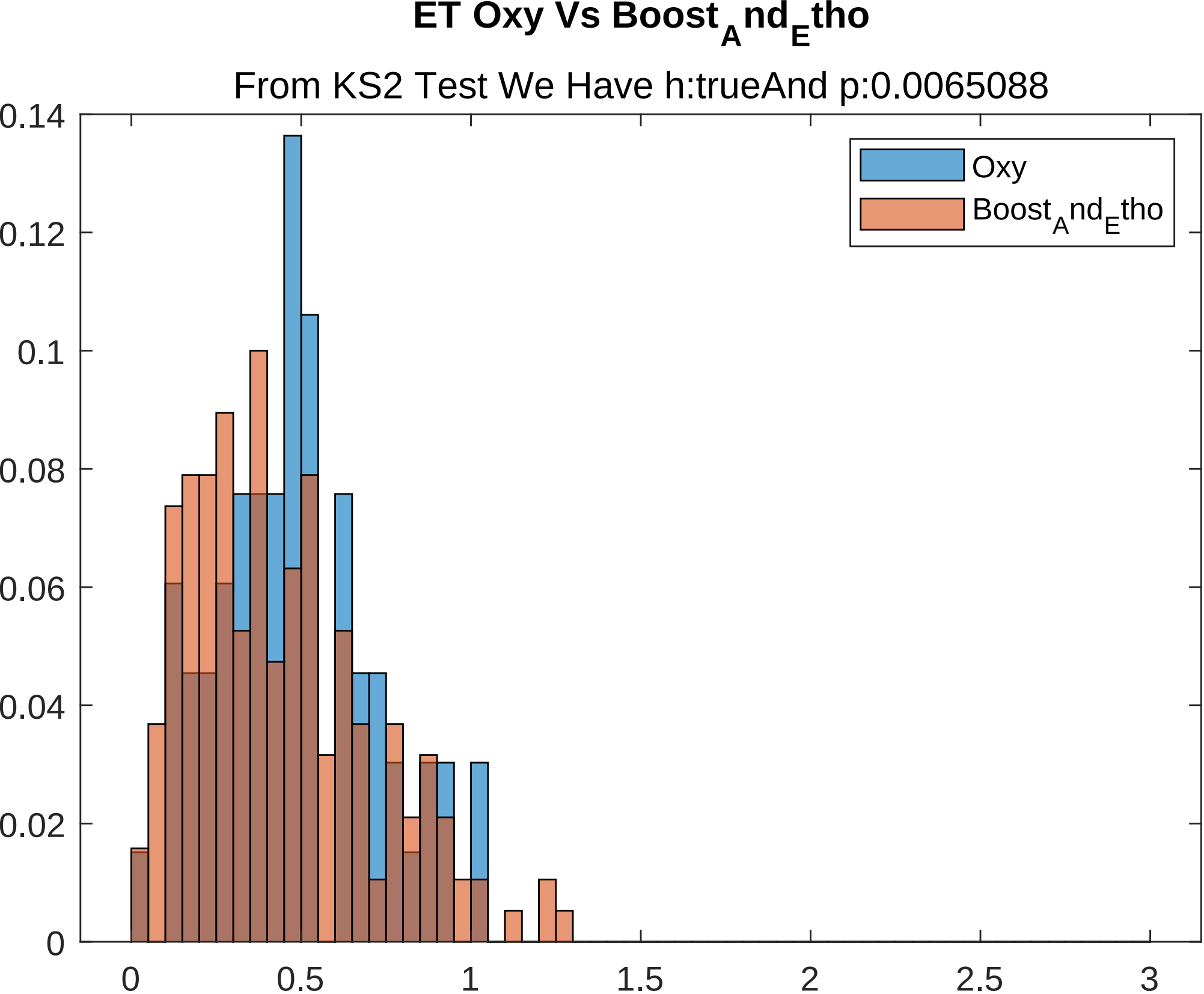

ET BoostAndEtho Vs FoodDeprivation
From KS2 Test We Have h:trueAnd p:0.011146
BoostAndEtho
FoodDeprivation
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

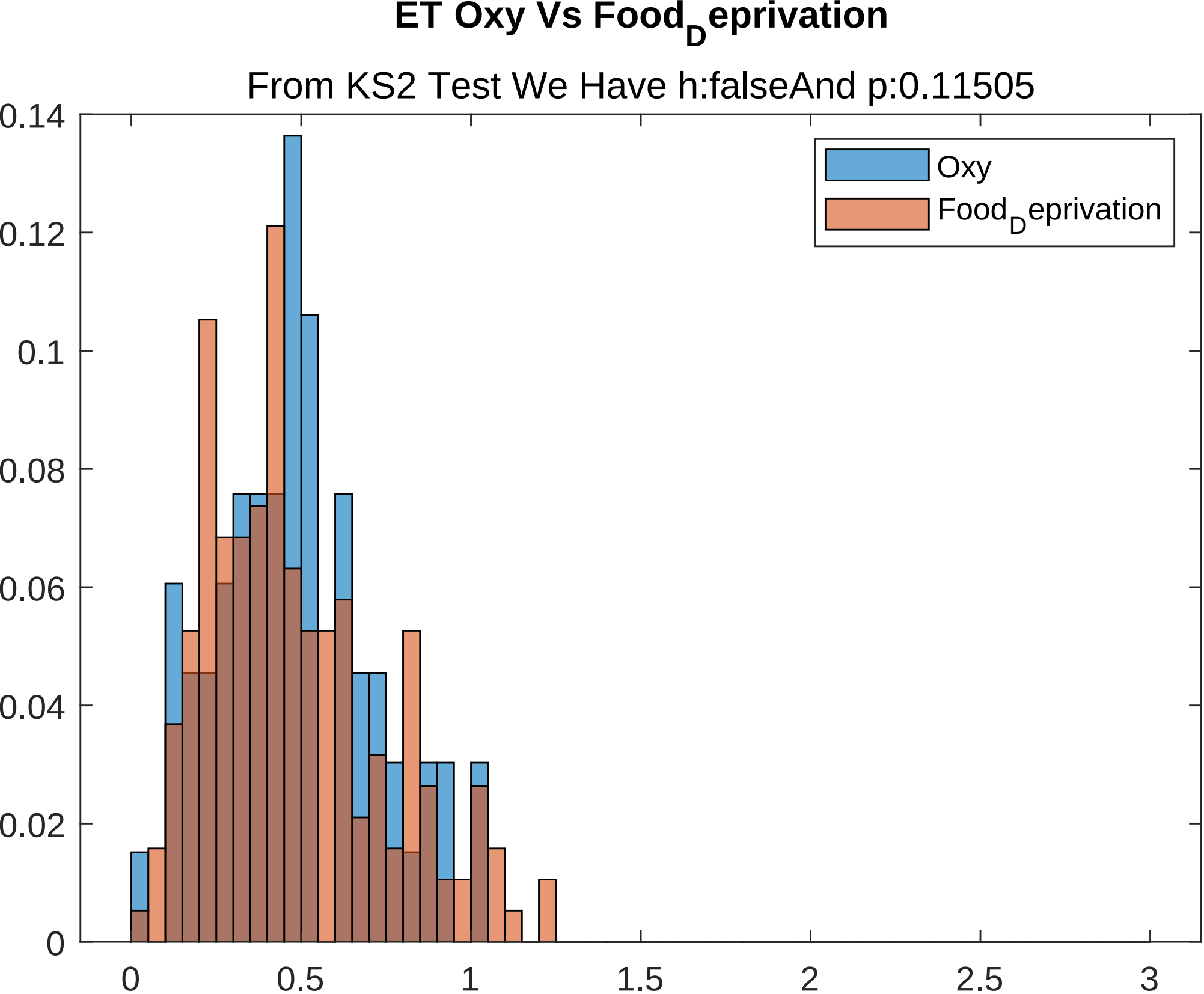

ET BoostAndEtho Vs Ghrelin
From KS2 Test We Have h:trueAnd p:3.1259e-29
BoostAndEtho
Ghrelin
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

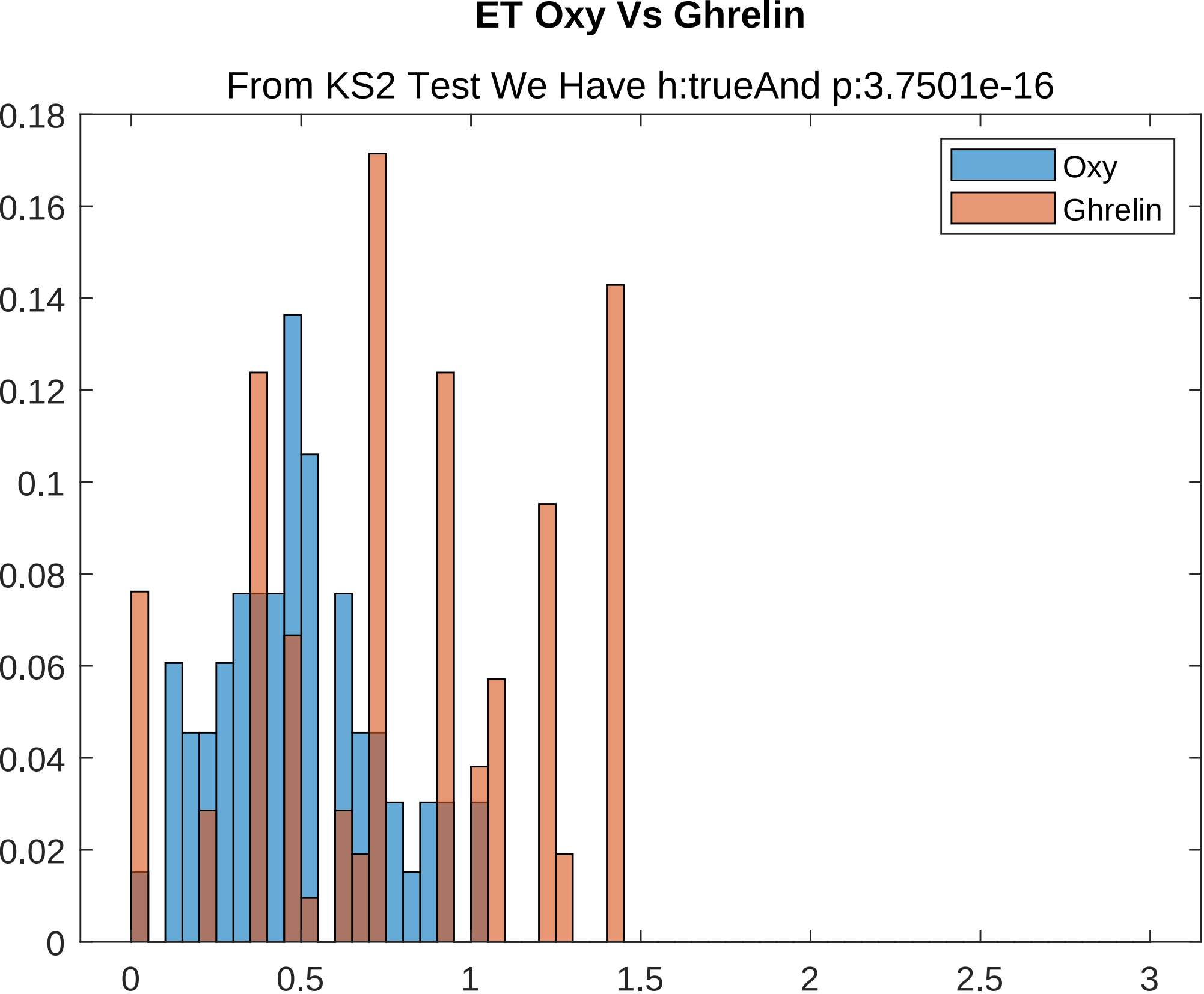

ET Boost_And_Etho Vs Saline
From KS2 Test We Have h:trueAnd p:1.3512e-46
Boost_And_Etho
Saline
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

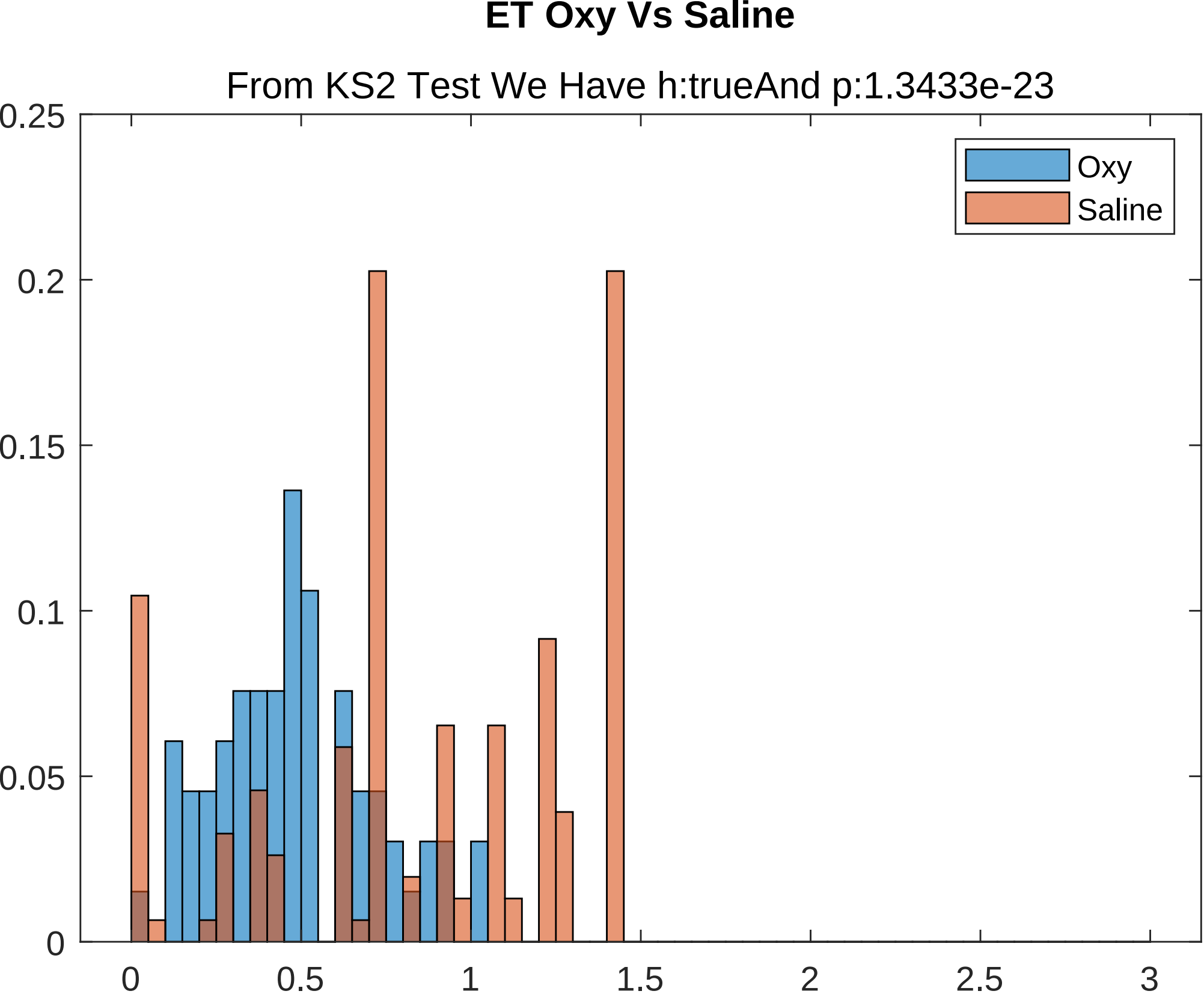

ET Ghrelin Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:5.3746e-26
Ghrelin
Food_Deprivation
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

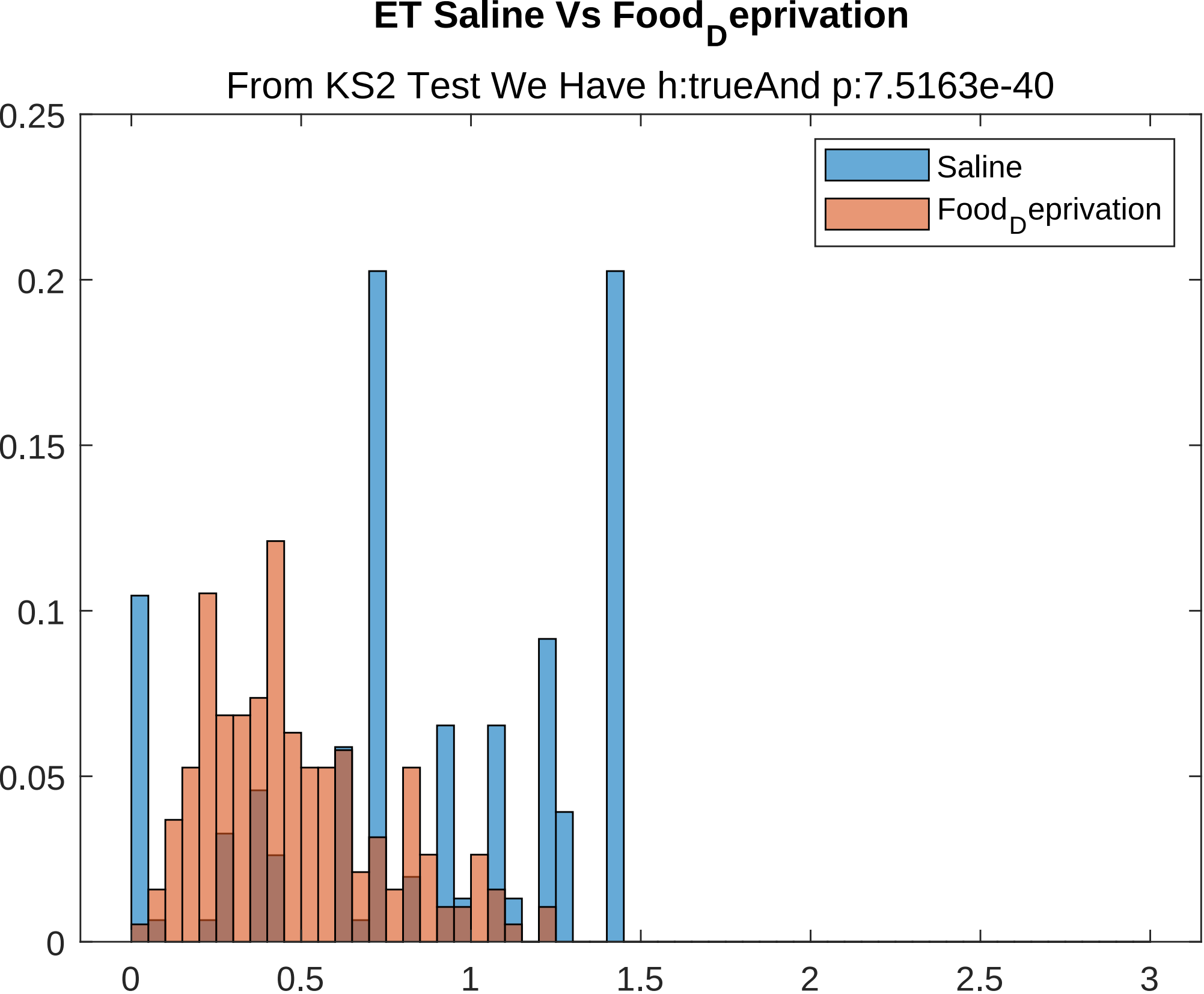

ET Ghrelin Vs Saline
From KS2 Test We Have h:trueAnd p:0.012105
Ghrelin
Saline
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

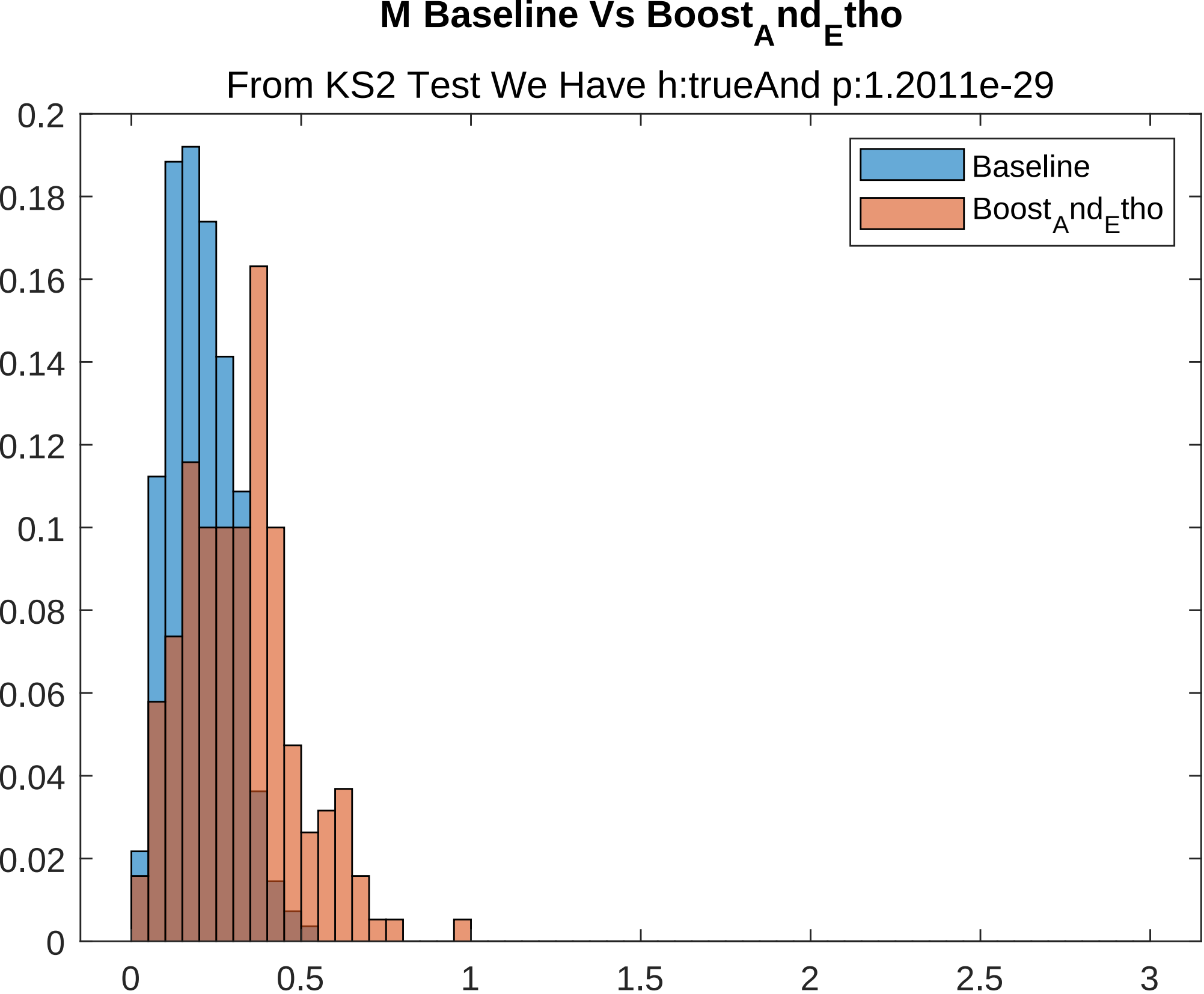

ET Oxy Vs BoostAndEtho
From KS2 Test We Have h:trueAnd p:0.0065088
Oxy
BoostAndEtho
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

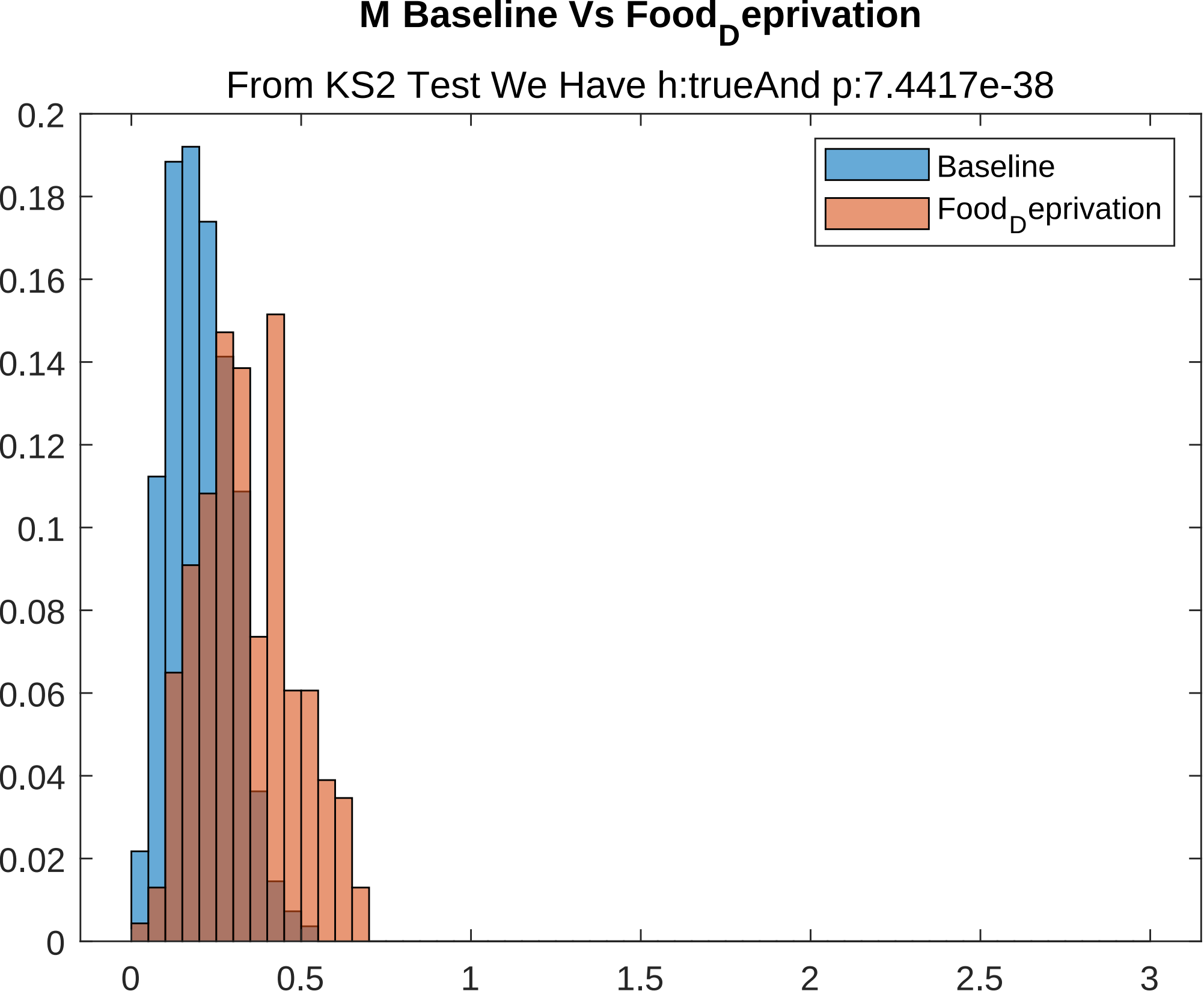

ET Oxy Vs Food_Deprivation
From KS2 Test We Have h:falseAnd p:0.11505
Oxy
Food_Deprivation
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

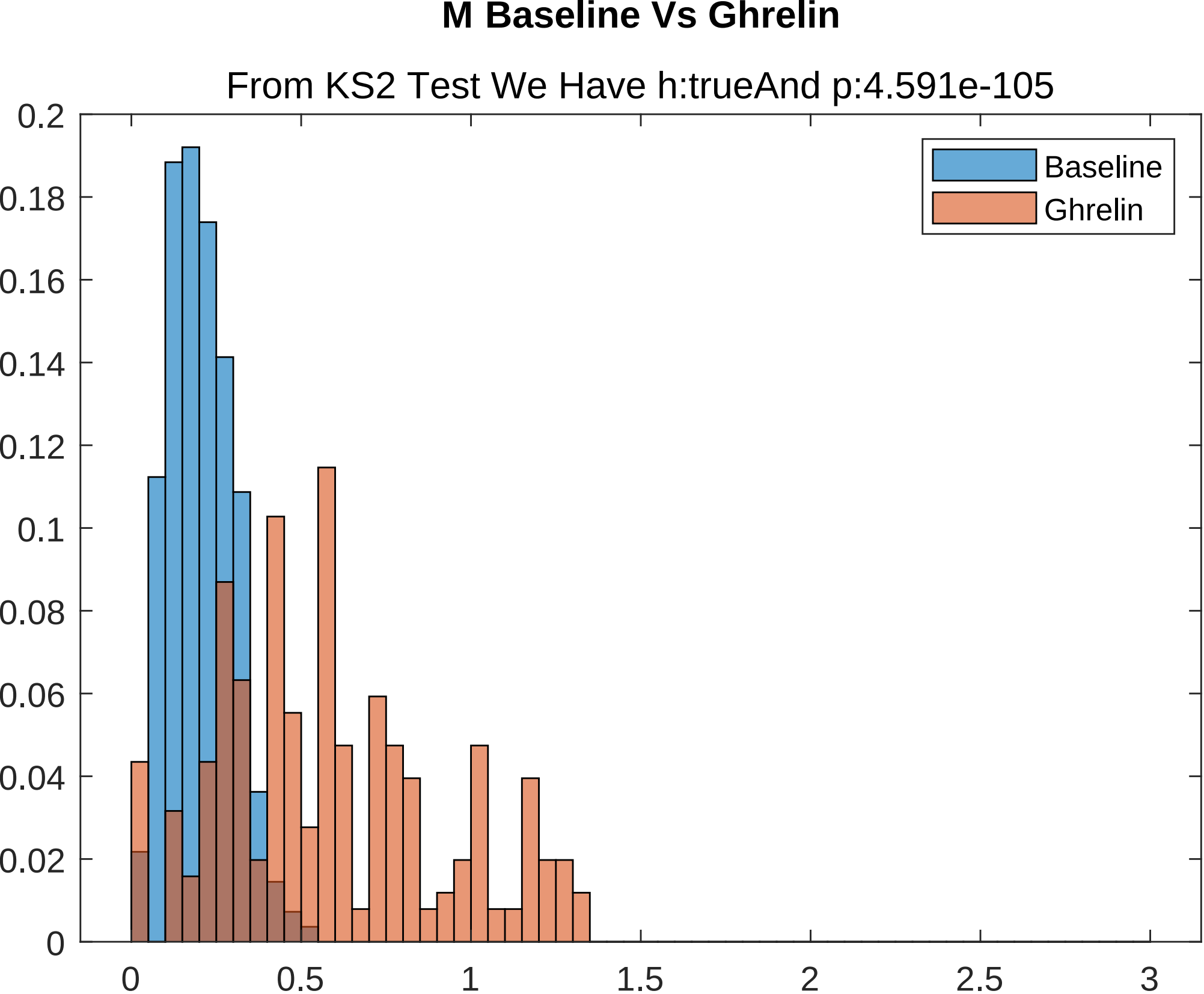

ET Oxy Vs Ghrelin
From KS2 Test We Have h:trueAnd p:3.7501e-16
Oxy
Ghrelin
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

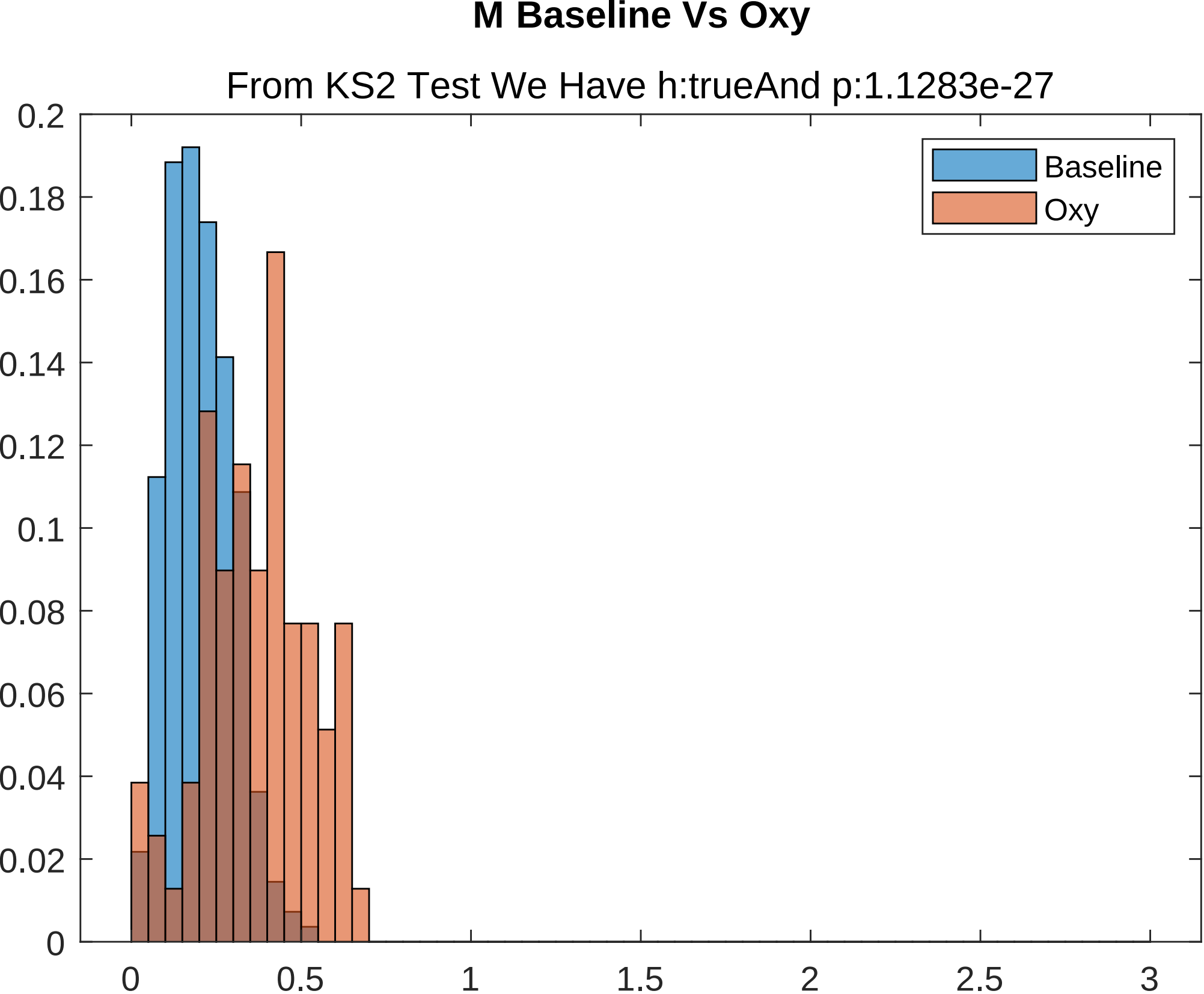

ET Oxy Vs Saline
From KS2 Test We Have h:trueAnd p:1.3433e-23
Oxy
Saline
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

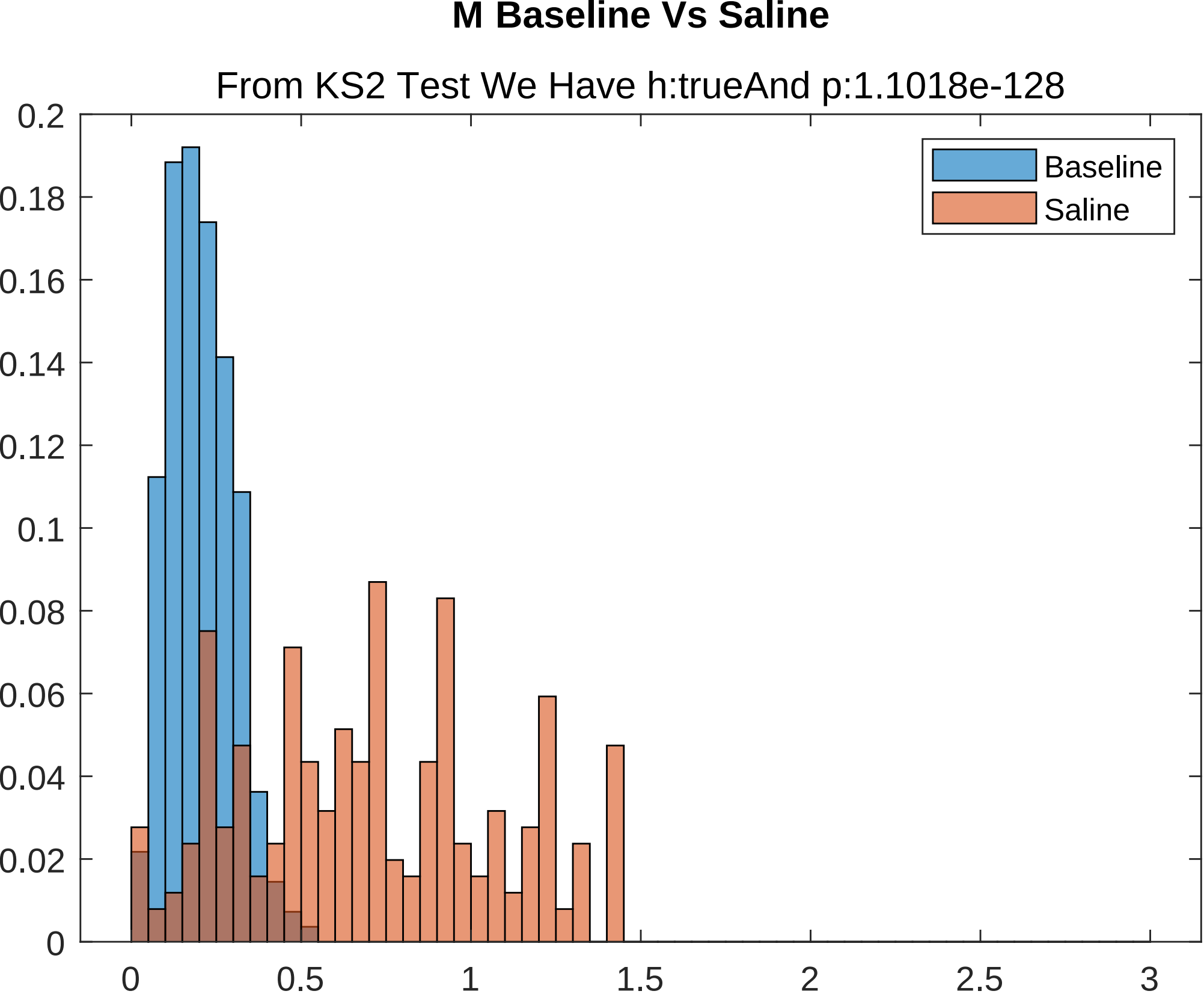

ET Saline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:7.5163e-40
Saline
Food_Deprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

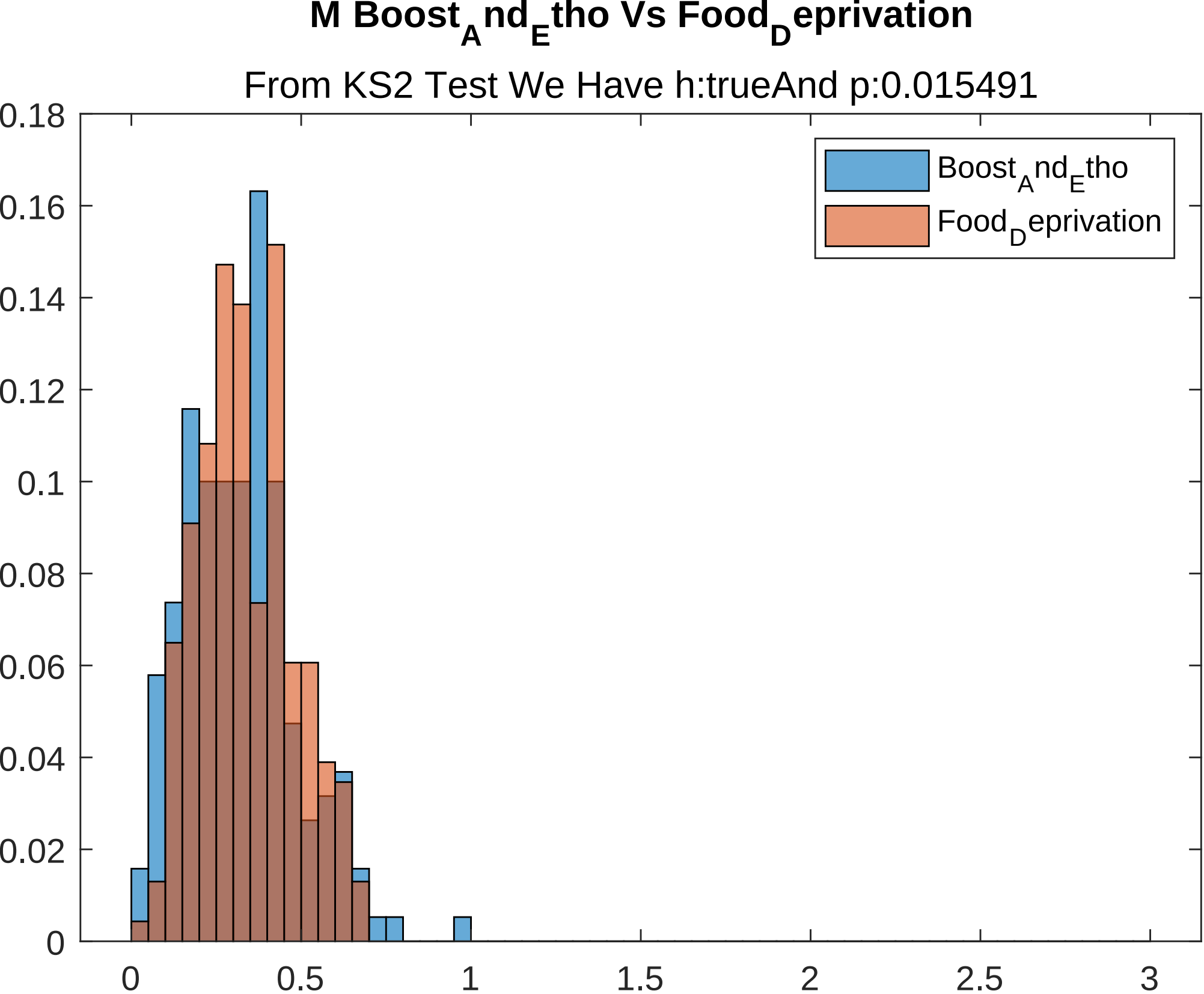

M Baseline Vs BoostAndEtho
From KS2 Test We Have h:trueAnd p:1.2011e-29
Baseline
BoostAndEtho
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

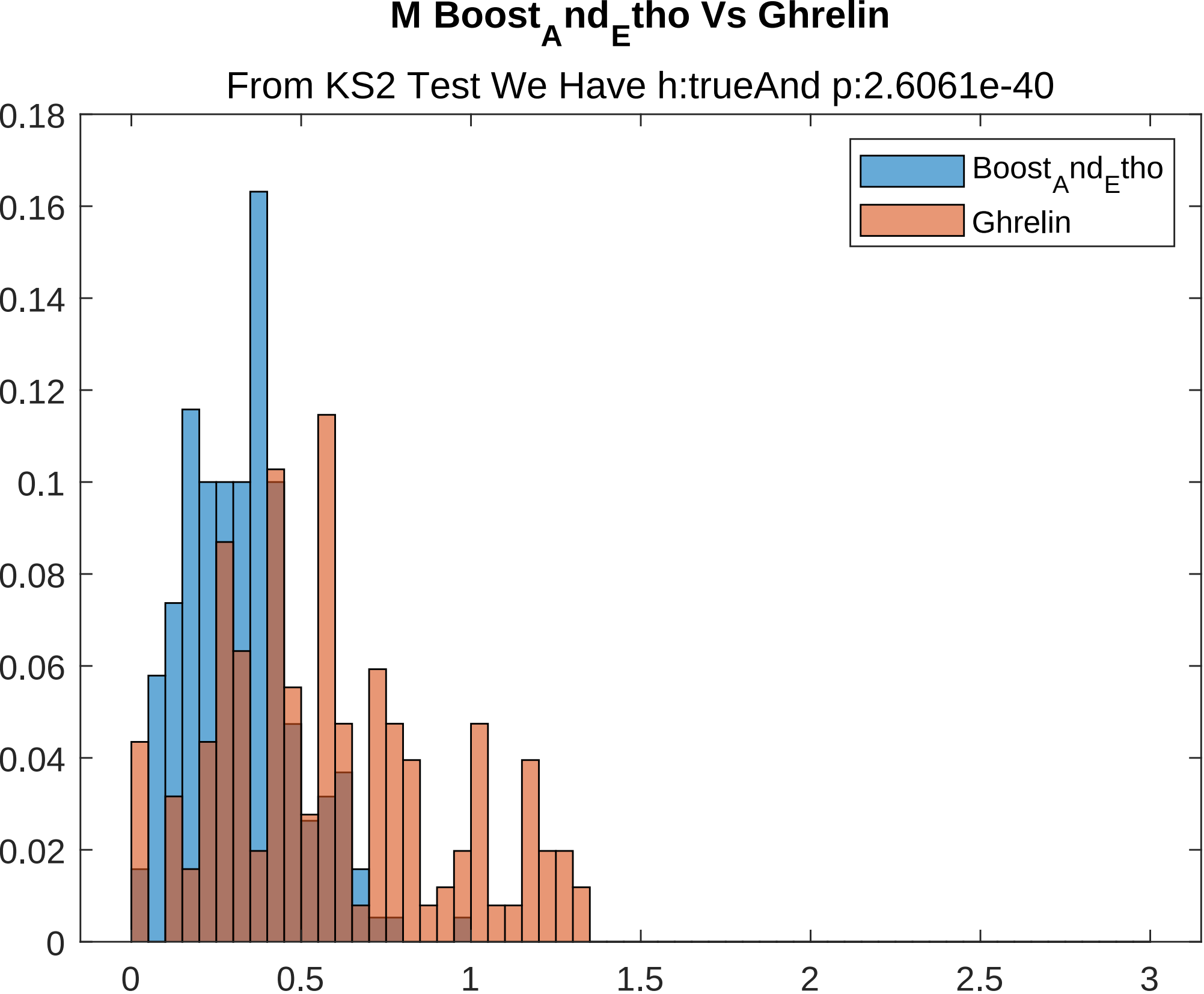

M Baseline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:7.4417e-38
Baseline
Food_Deprivation
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

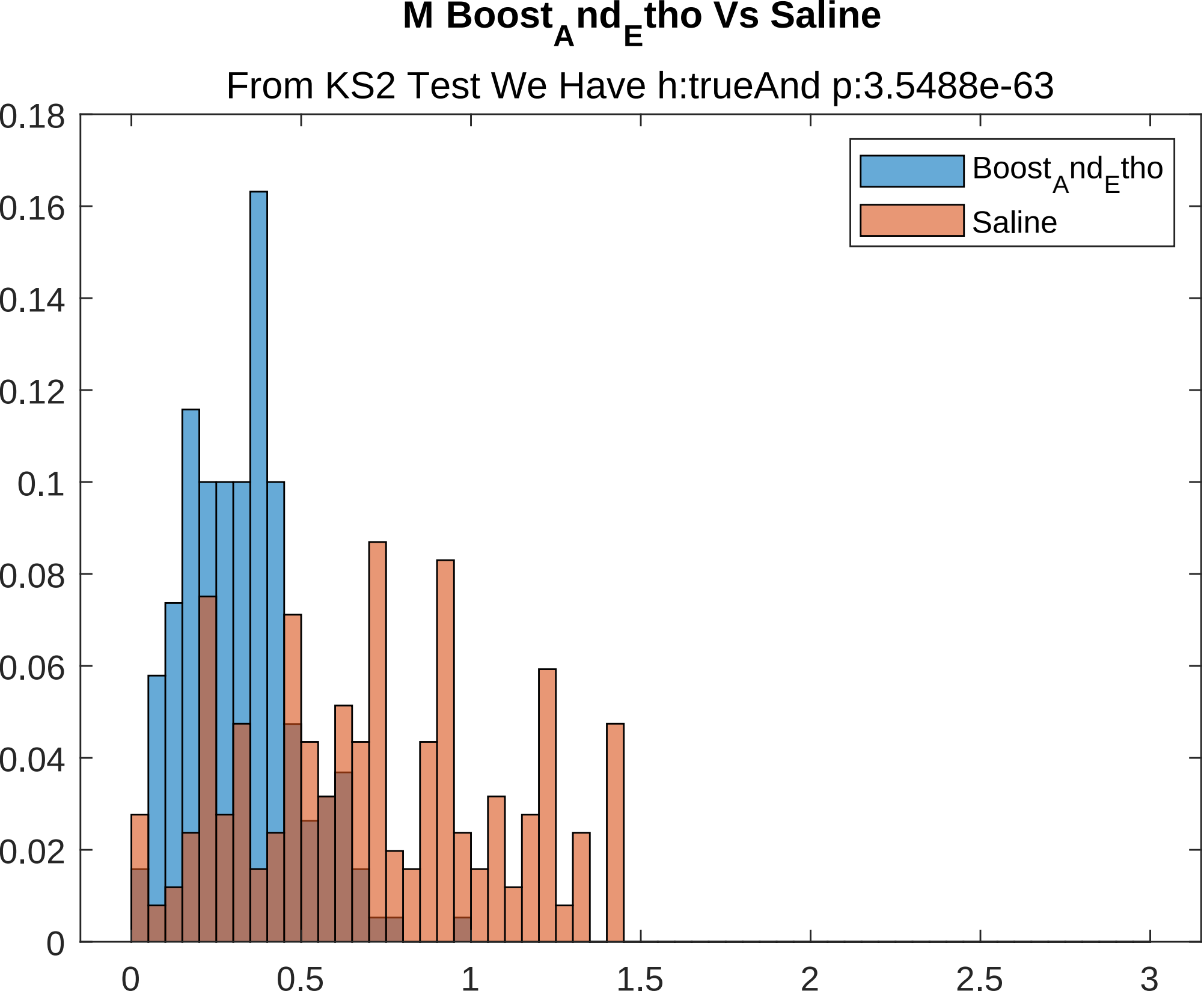

M Baseline Vs Ghrelin
From KS2 Test We Have h:trueAnd p:4.591e-105
Baseline
Ghrelin
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

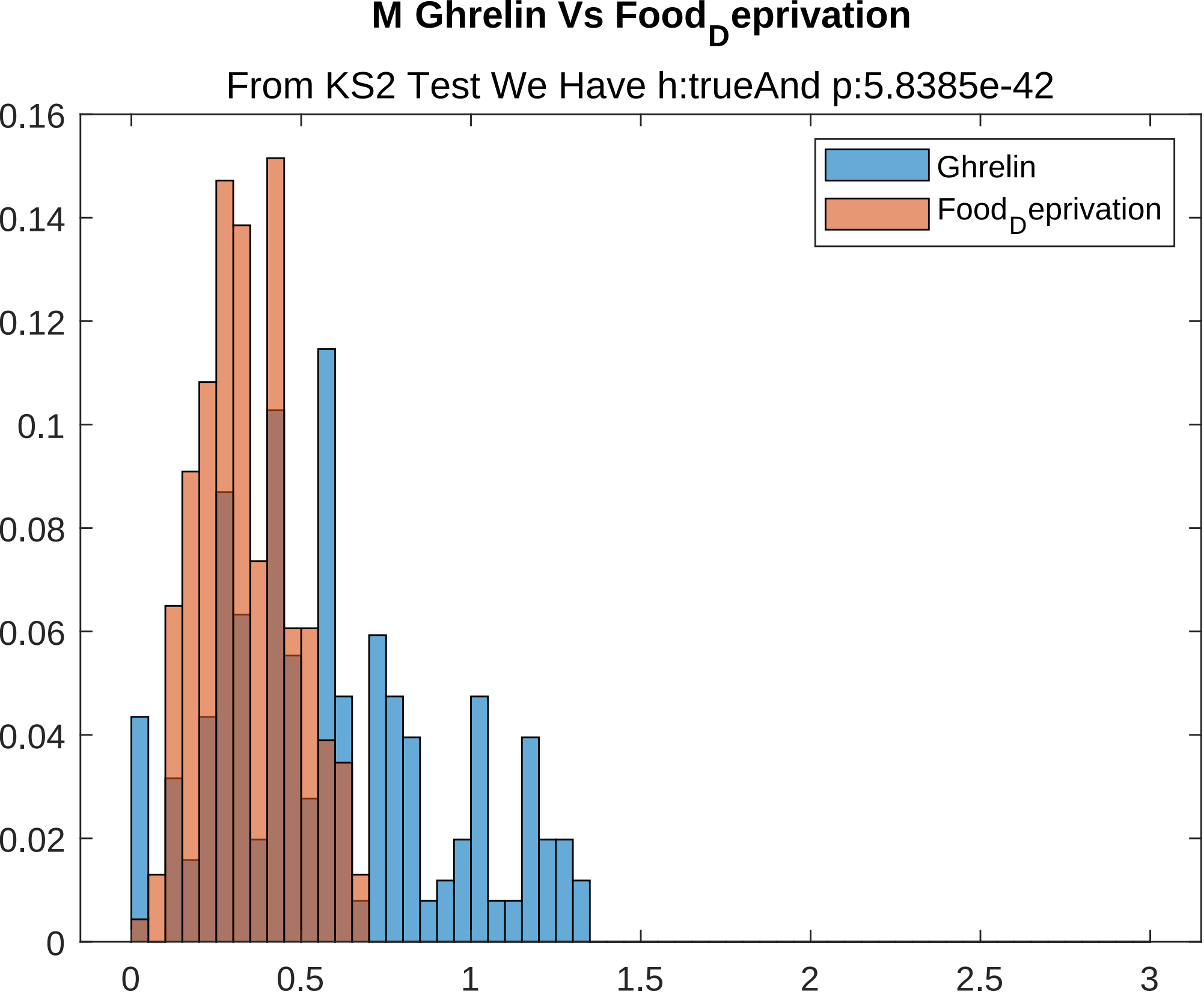

M Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:1.1283e-27
Baseline
Oxy
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

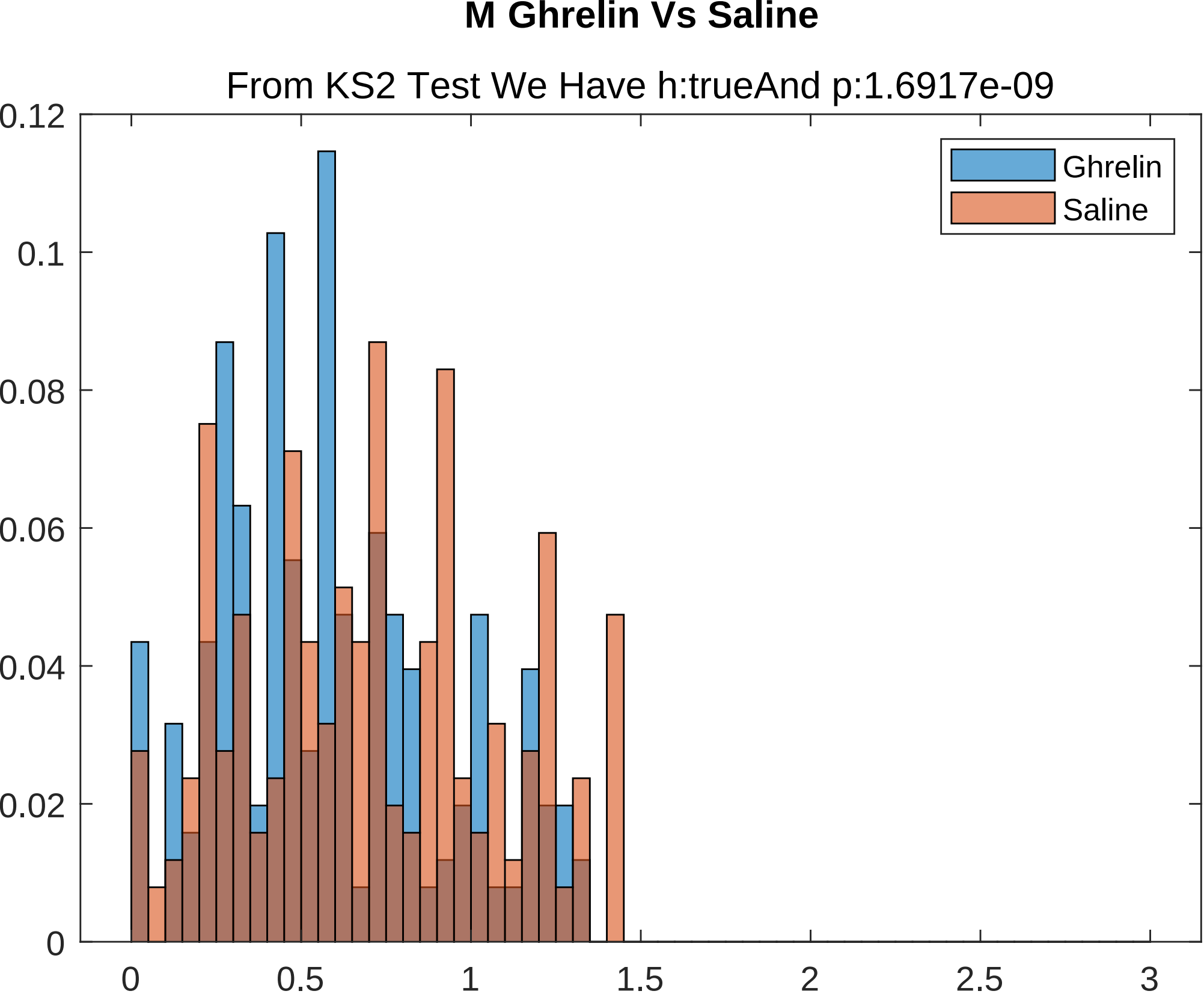

M Baseline Vs Saline
From KS2 Test We Have h:trueAnd p:1.1018e-128
Baseline
Saline
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

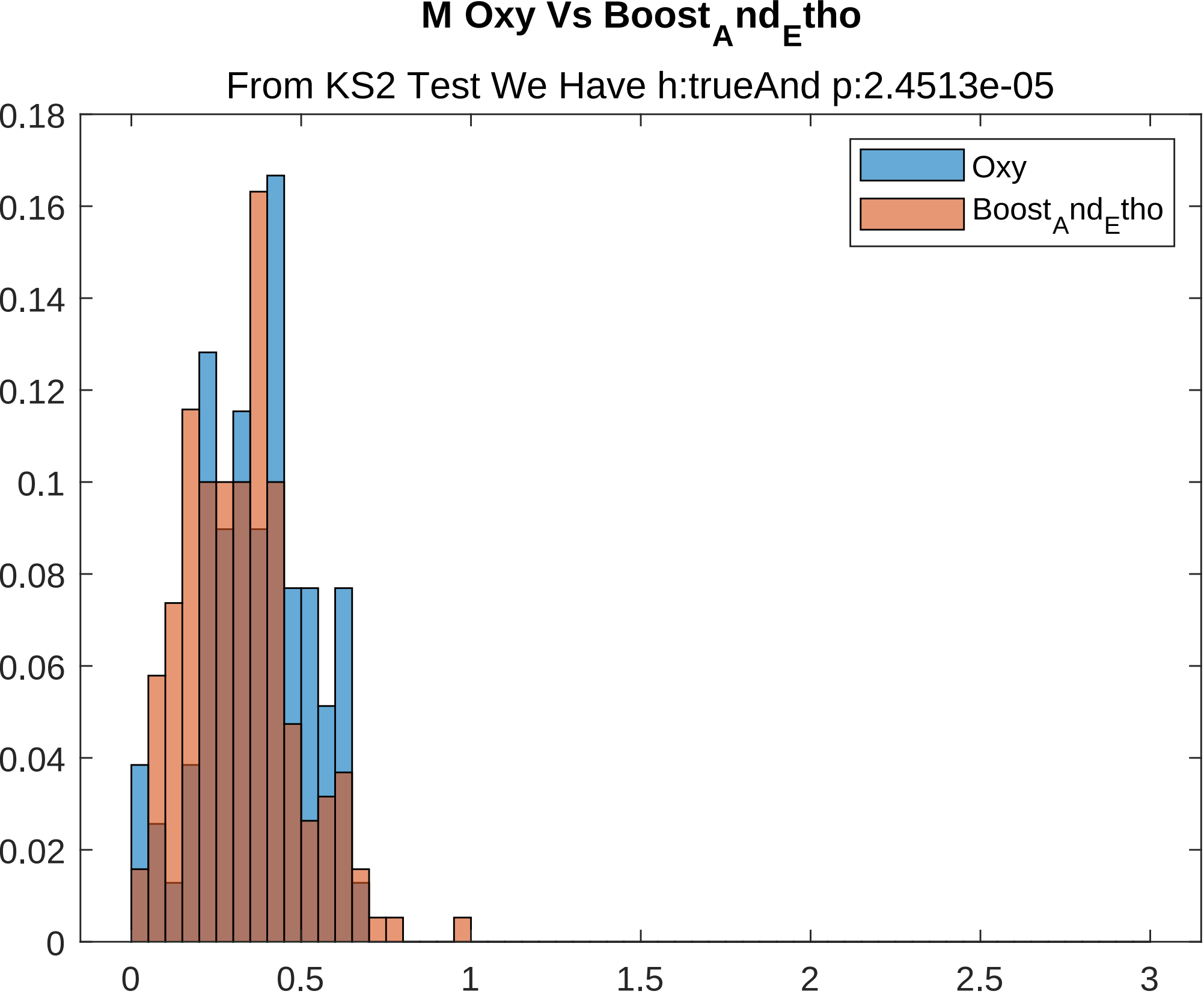

M BoostAndEtho Vs FoodDeprivation
From KS2 Test We Have h:trueAnd p:0.015491
BoostAndEtho
FoodDeprivation
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

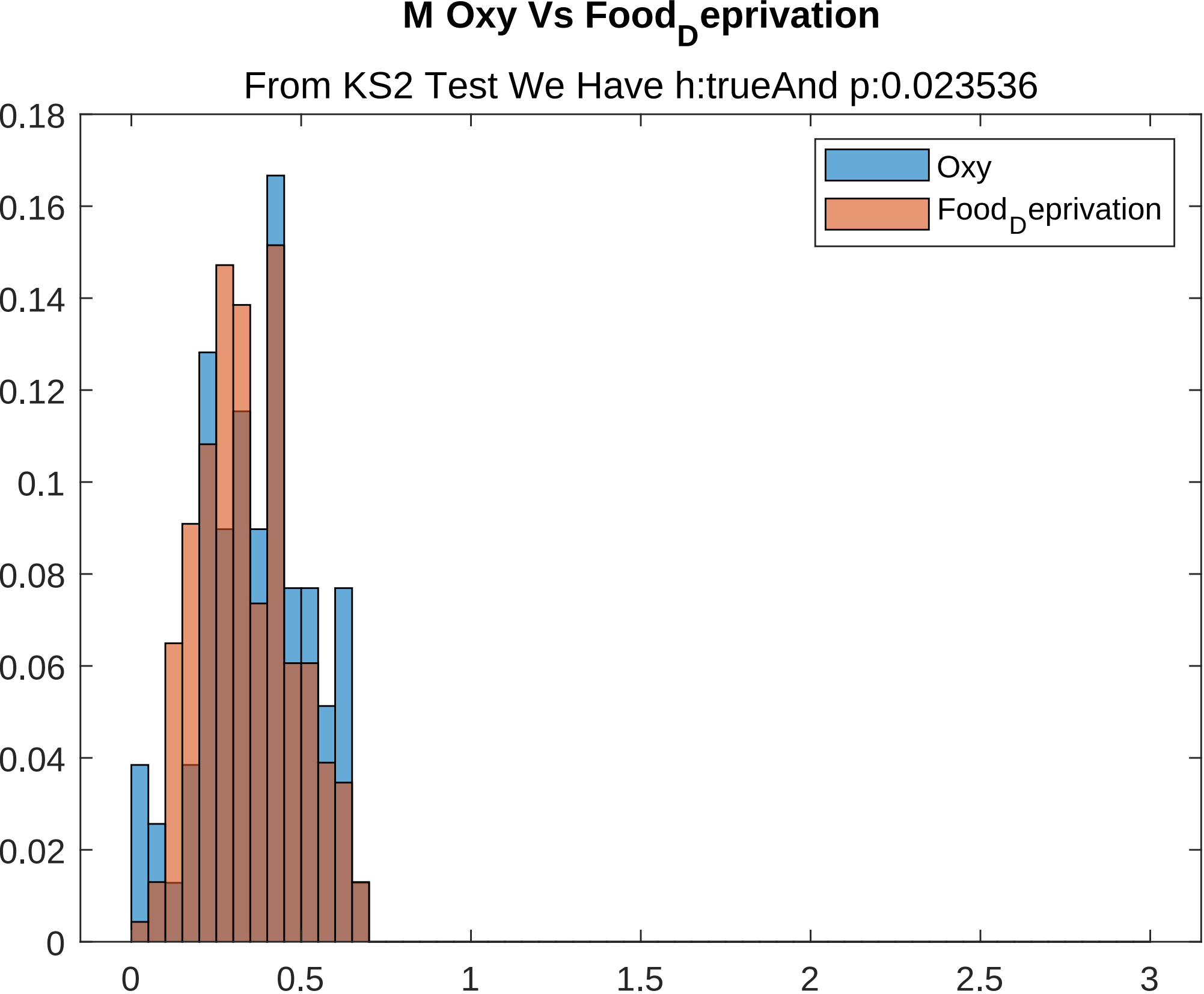

M BoostAndEtho Vs Ghrelin
From KS2 Test We Have h:trueAnd p:2.6061e-40
BoostAndEtho
Ghrelin
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

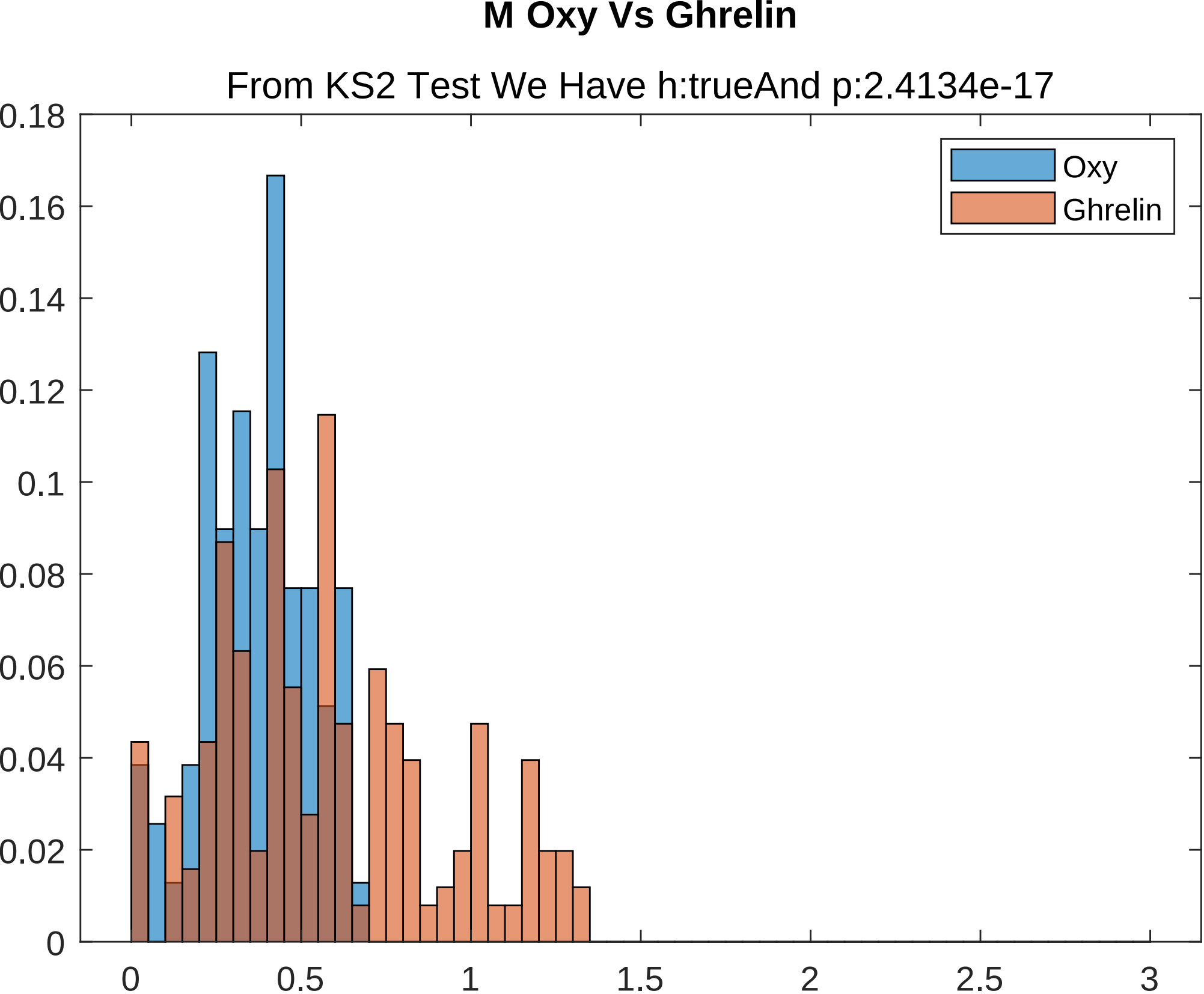

M BoostAndEtho Vs Saline
From KS2 Test We Have h:trueAnd p:3.5488e-63
BoostAndEtho
Saline
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

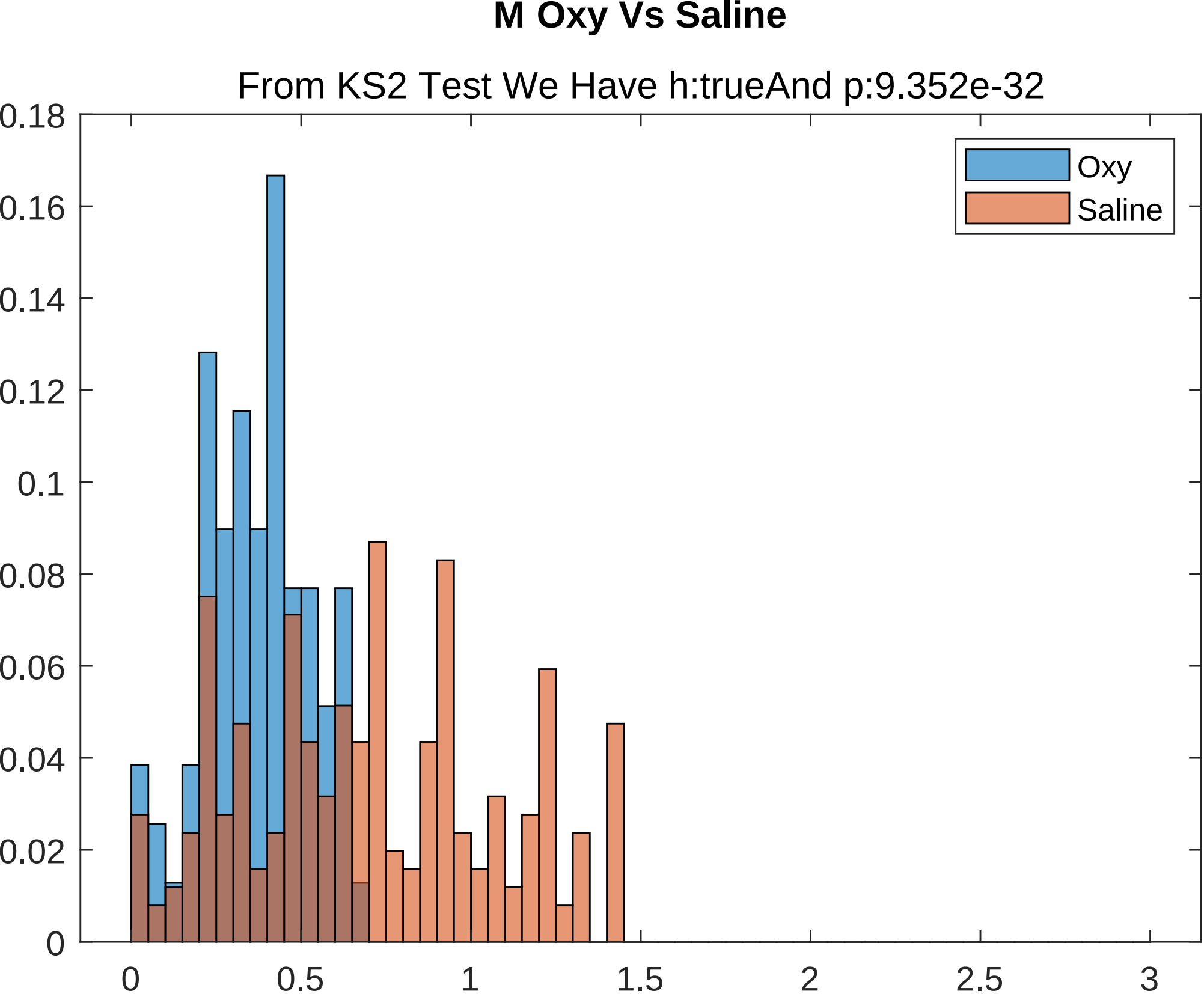

M Ghrelin Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:5.8385e-42
Ghrelin
Food_Deprivation
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

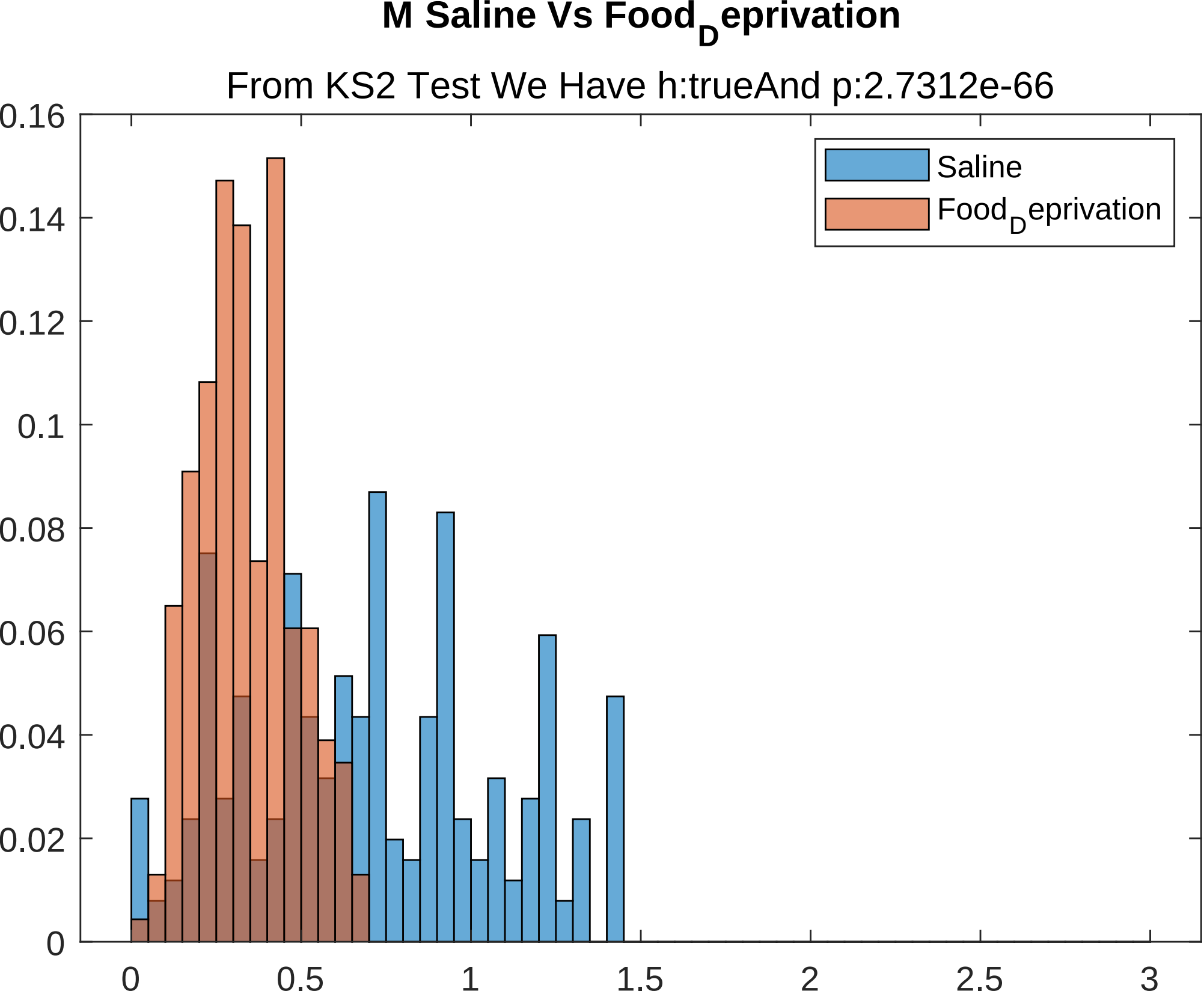

M Ghrelin Vs Saline
From KS2 Test We Have h:trueAnd p:1.6917e-09
Ghrelin
Saline
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

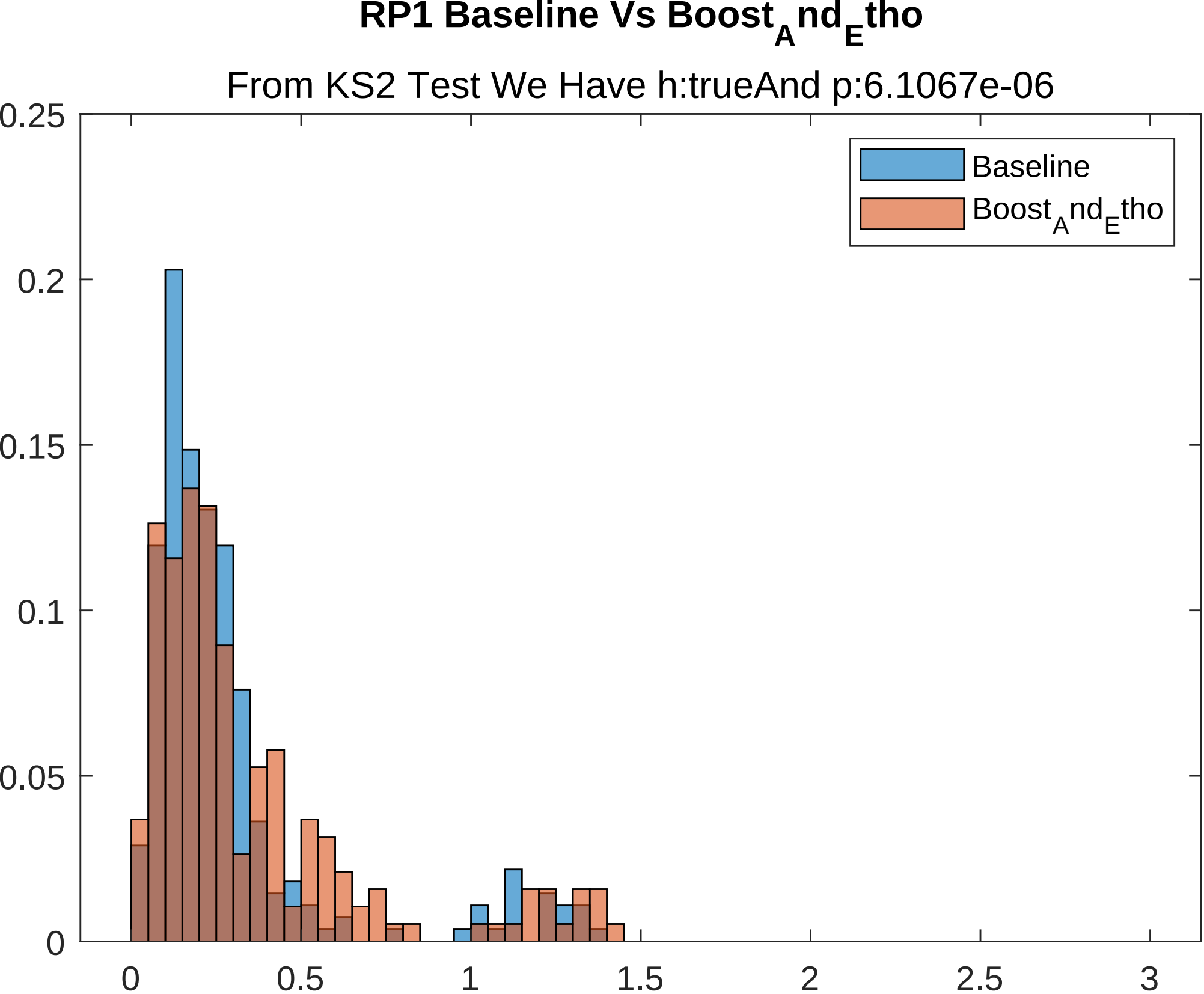

M Oxy Vs Boost_And_Etho
From KS2 Test We Have h:trueAnd p:2.4513e-05
Oxy
Boost_And_Etho
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

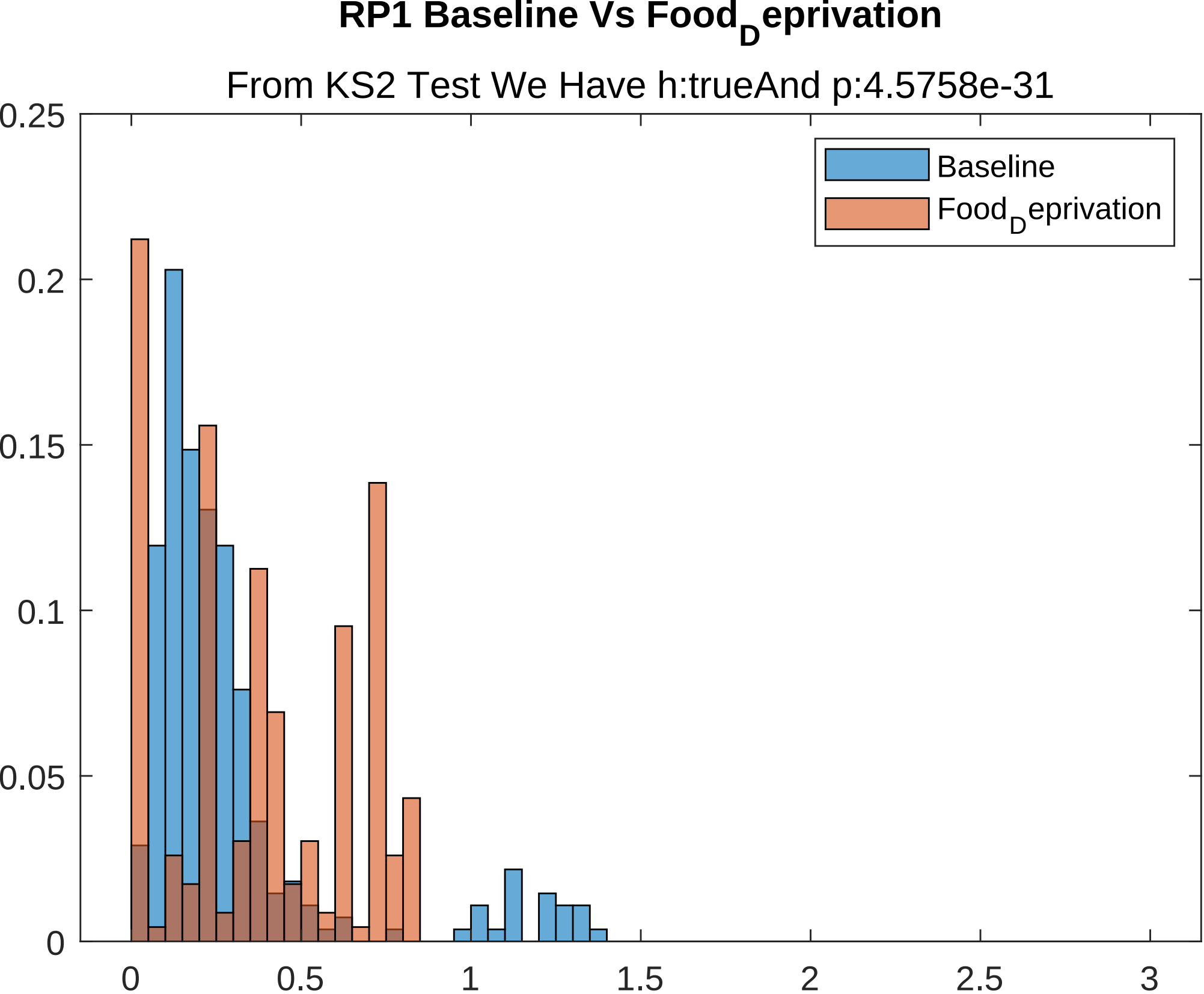

M Oxy Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:0.023536
Oxy
Food_Deprivation
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

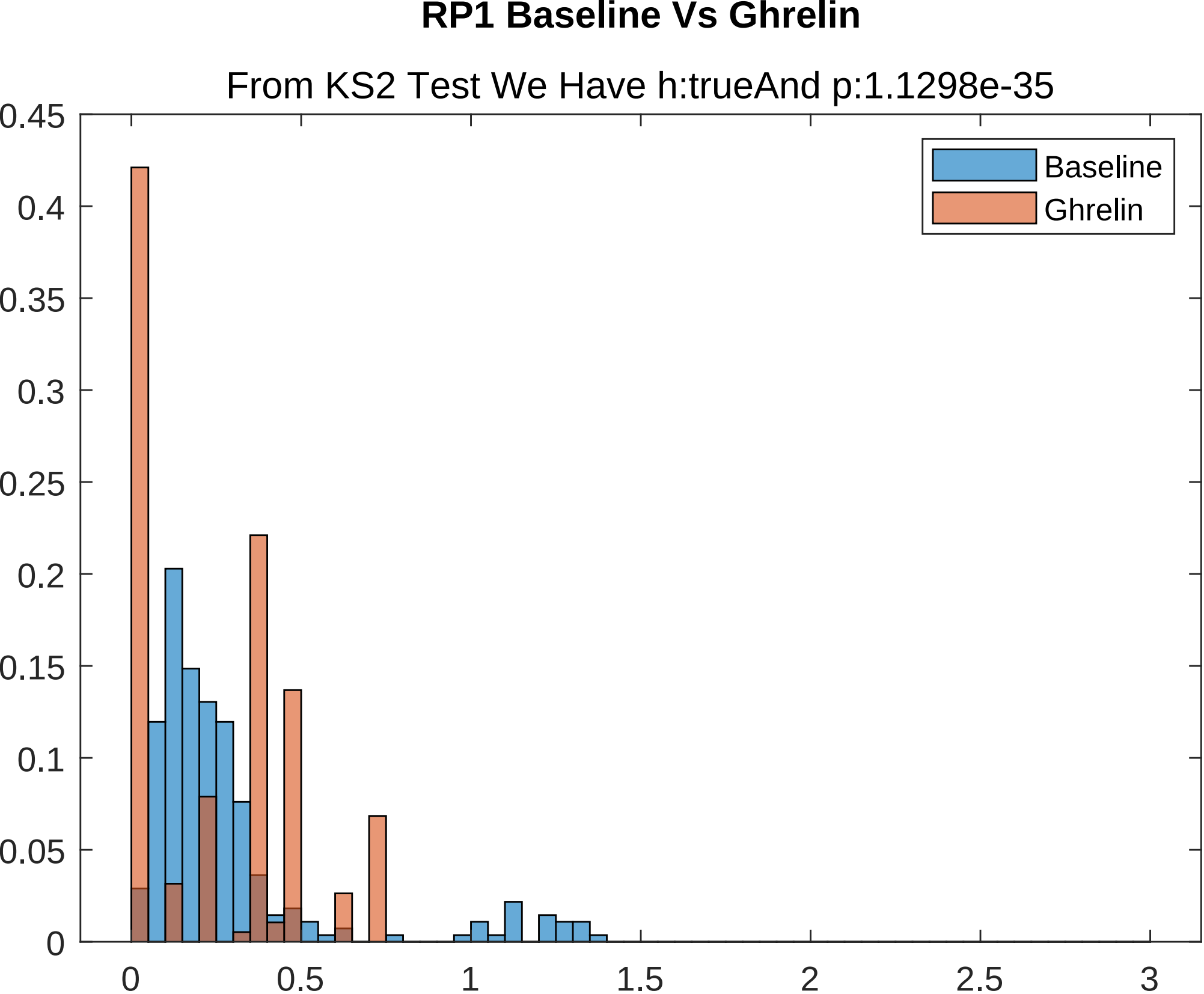

M Oxy Vs Ghrelin
From KS2 Test We Have h:trueAnd p:2.4134e-17
Oxy
Ghrelin
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

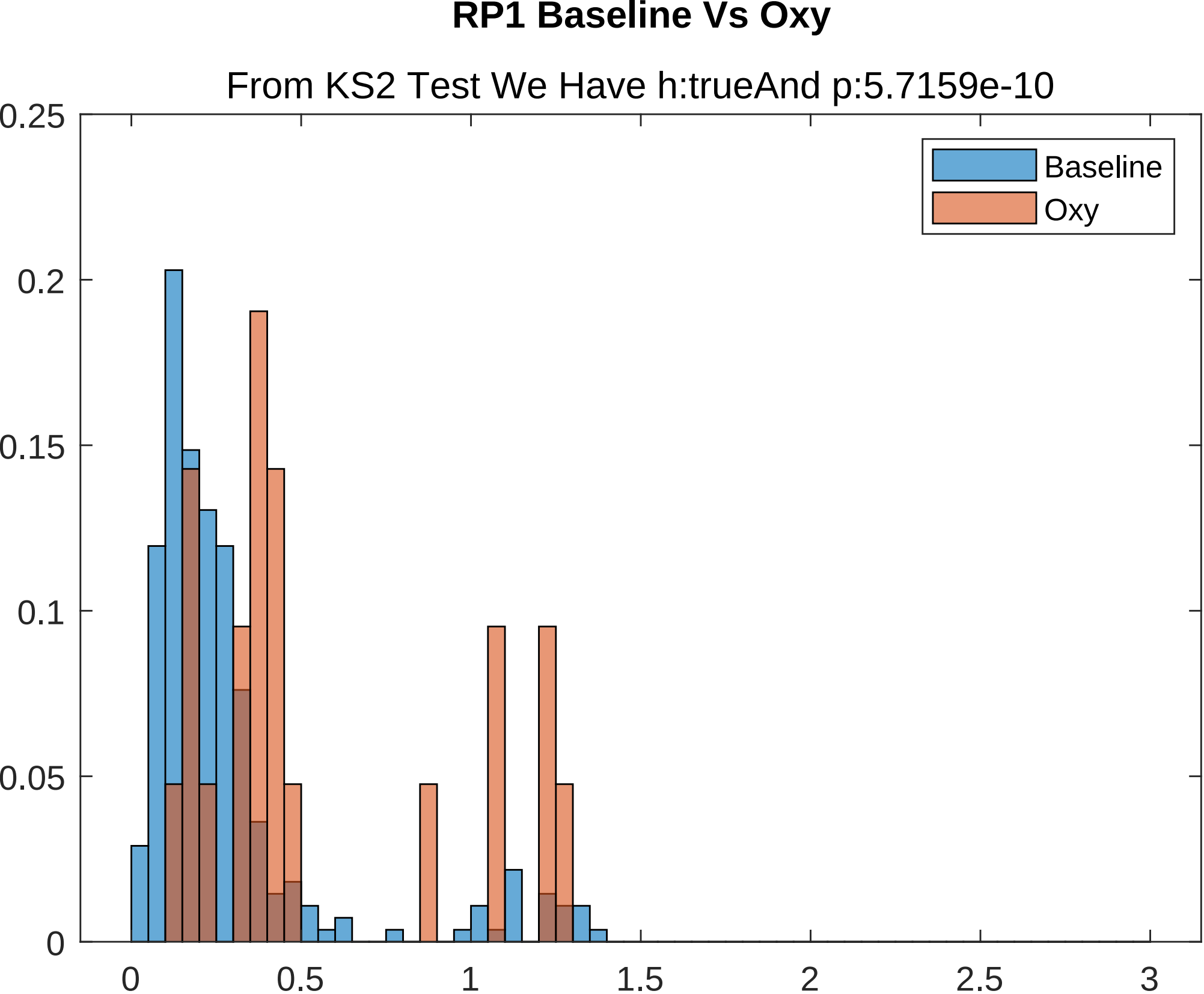

M Oxy Vs Saline
From KS2 Test We Have h:trueAnd p:9.352e-32
Oxy
Saline
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

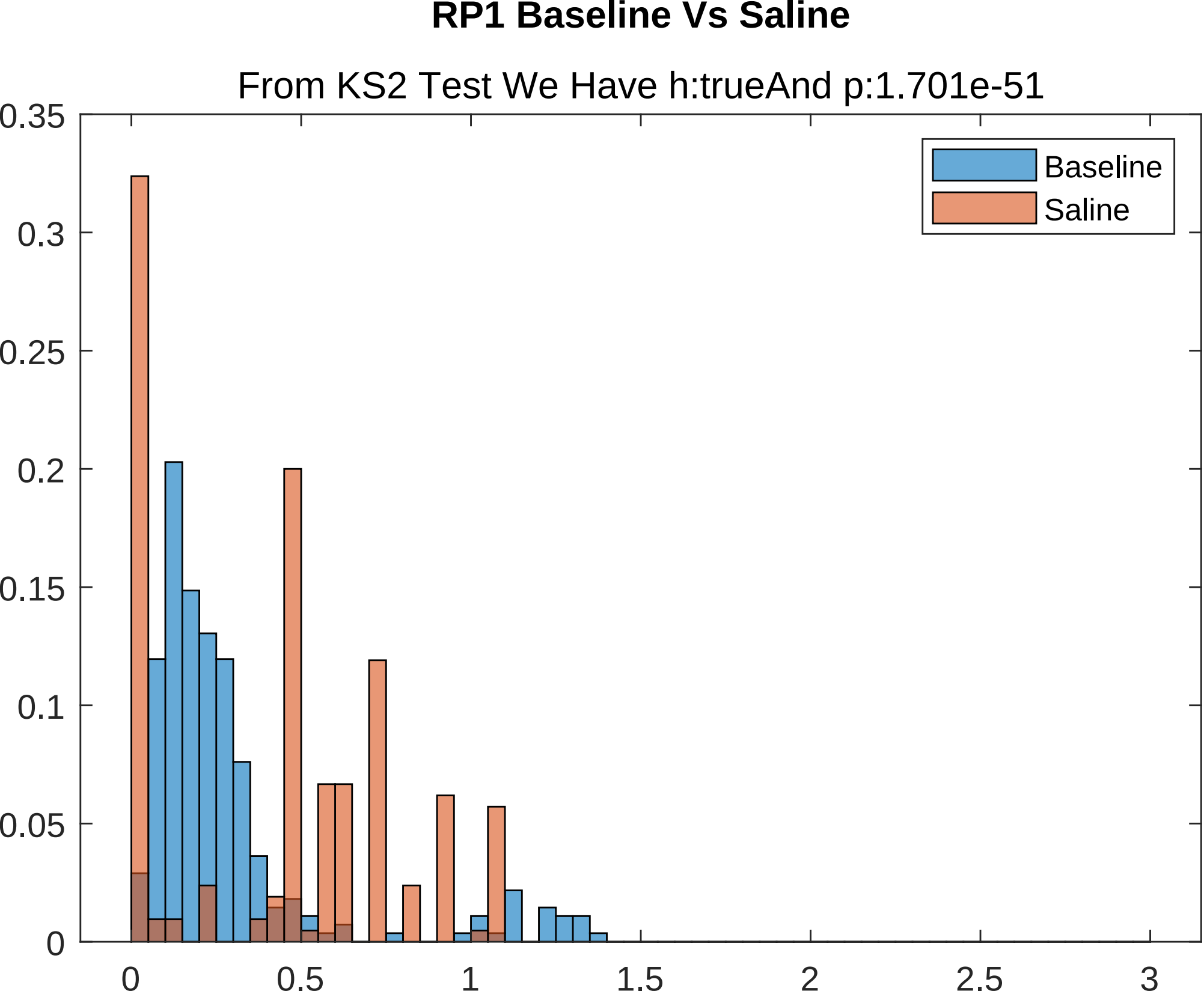

M Saline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:2.7312e-66
Saline
Food_Deprivation
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

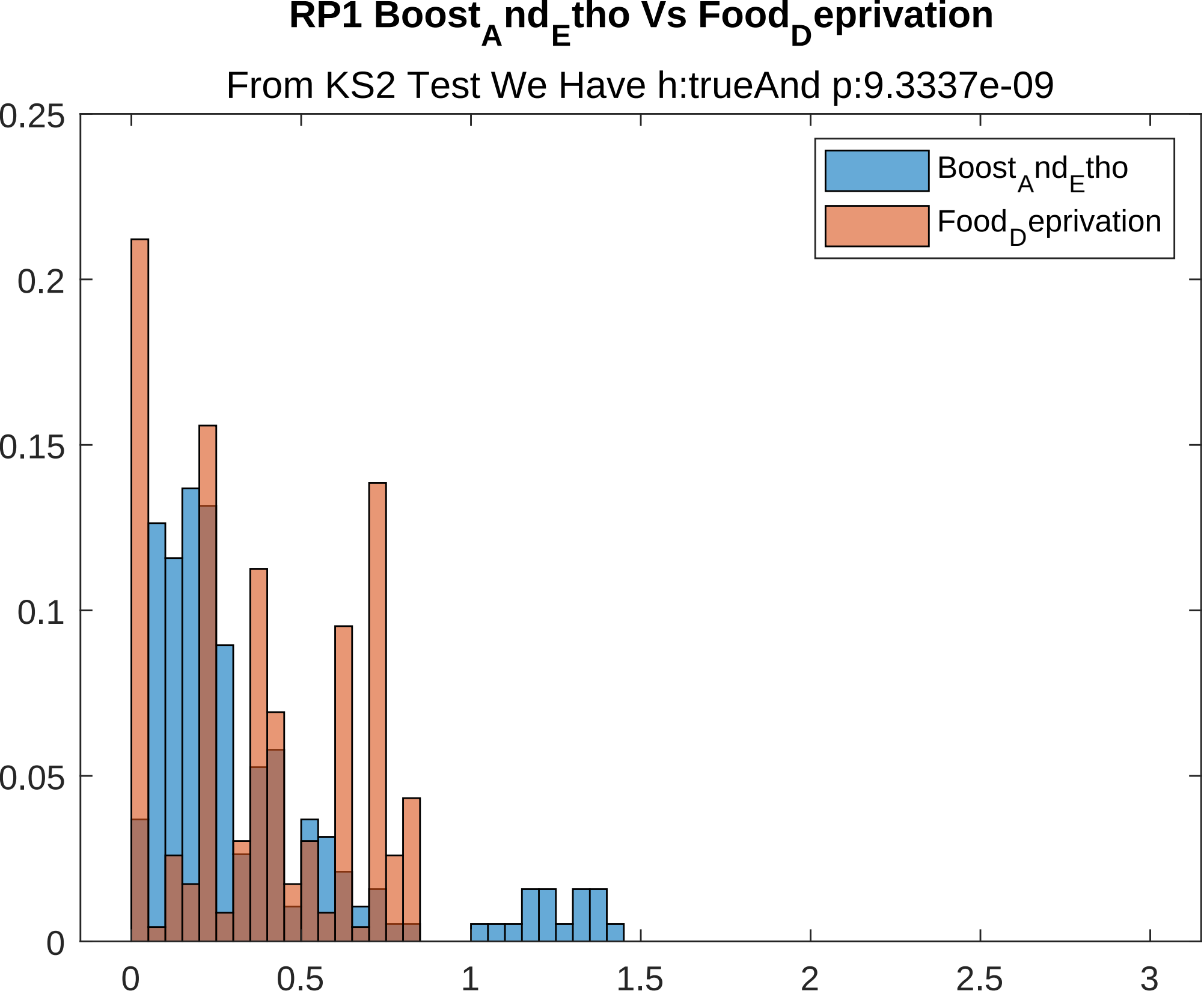

RP1 Baseline Vs BoostAndEtho
From KS2 Test We Have h:trueAnd p:6.1067e-06
Baseline
BoostAndEtho
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

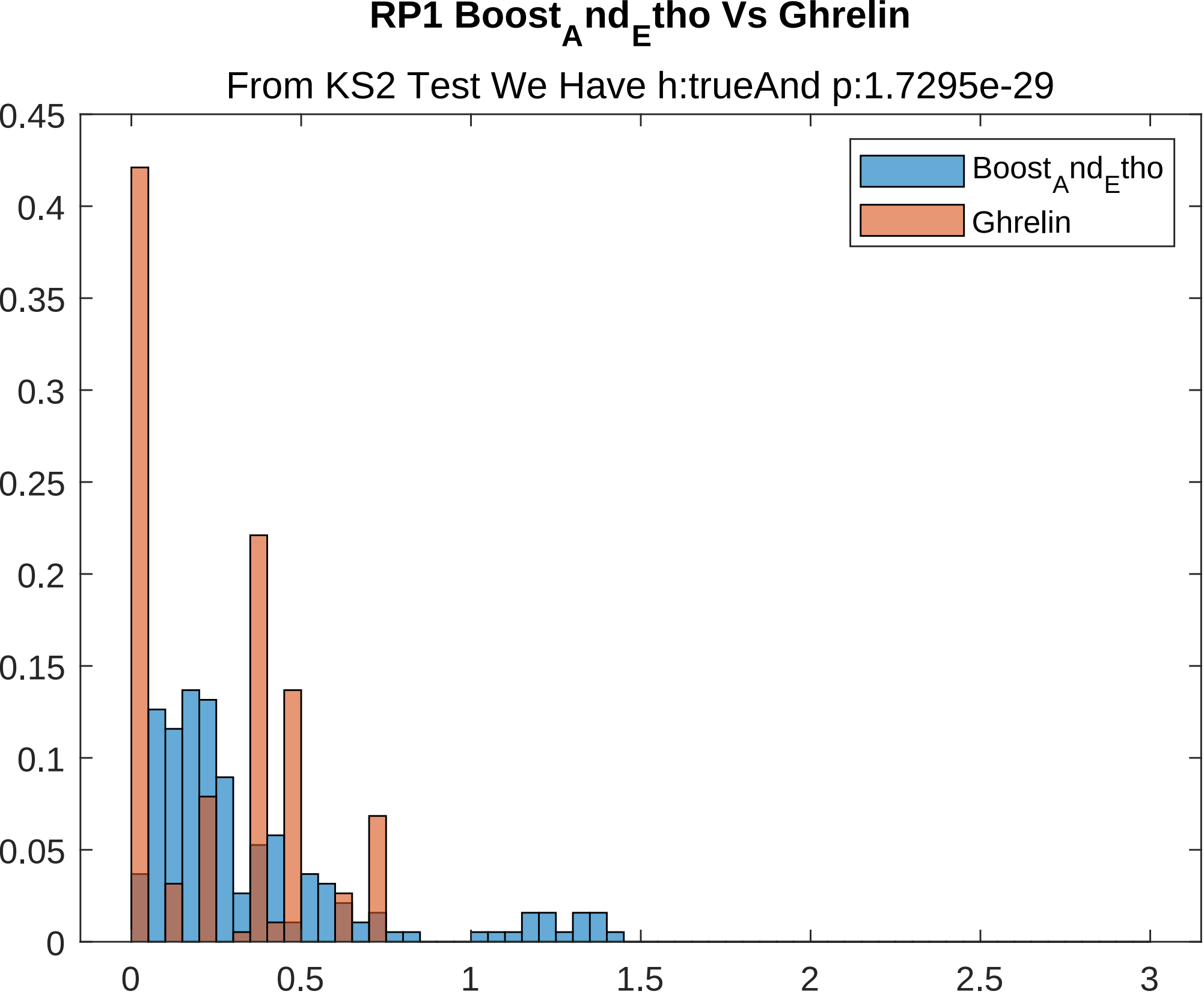

RP1 Baseline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:4.5758e-31
Baseline
Food_Deprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

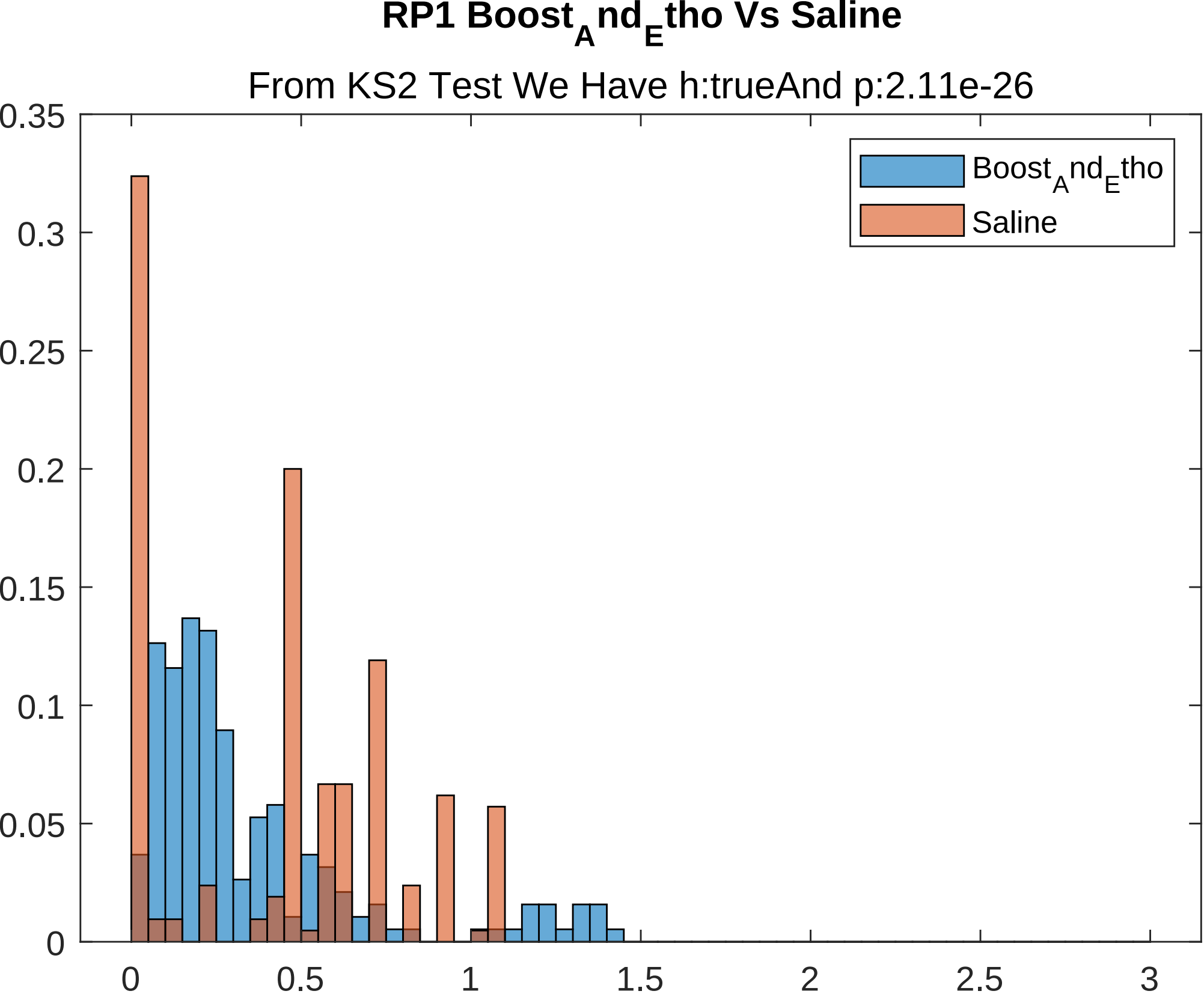

RP1 Baseline Vs Ghrelin
From KS2 Test We Have h:trueAnd p:1.1298e-35
Baseline
Ghrelin
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

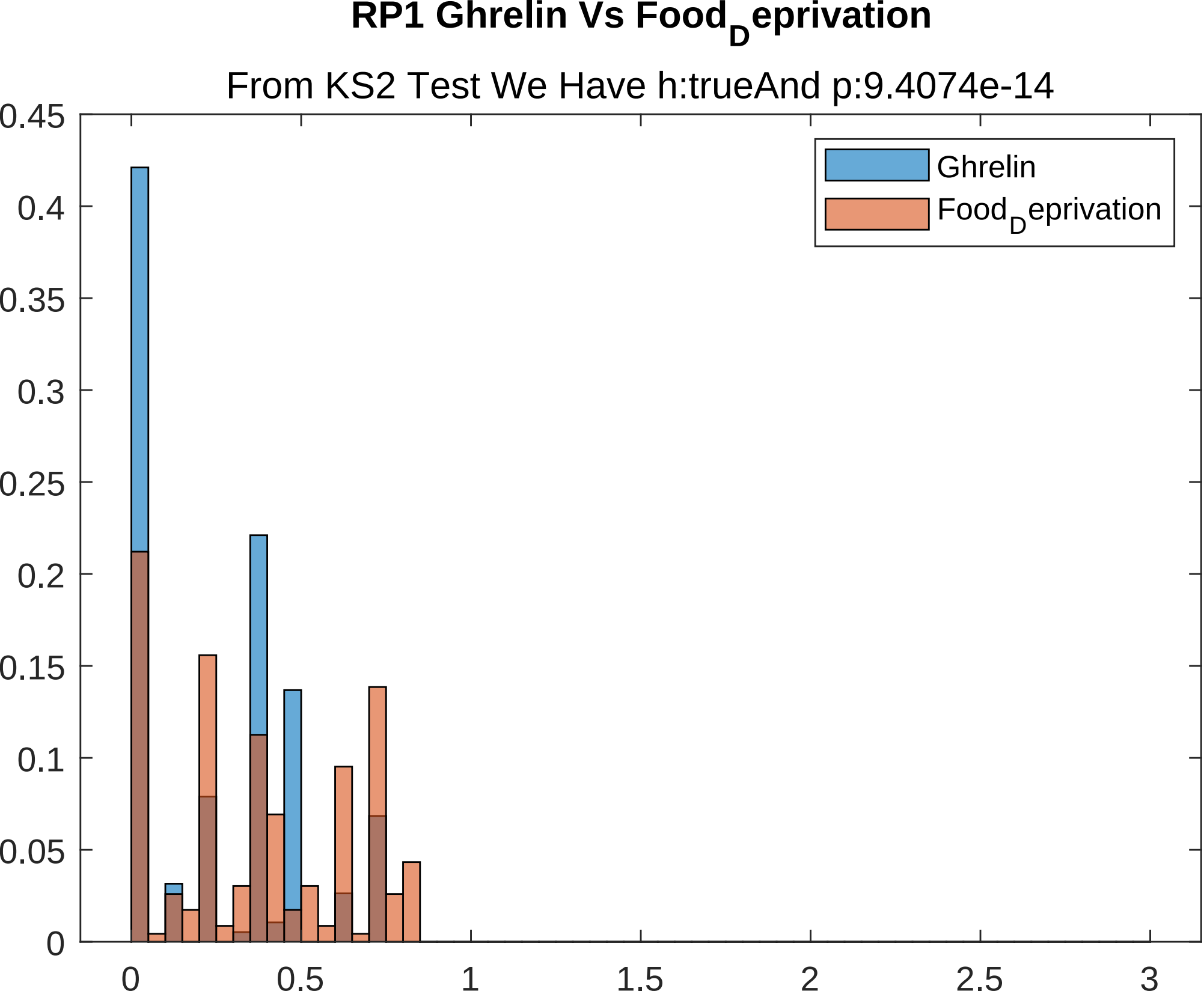

RP1 Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:5.7159e-10
Baseline
Oxy
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

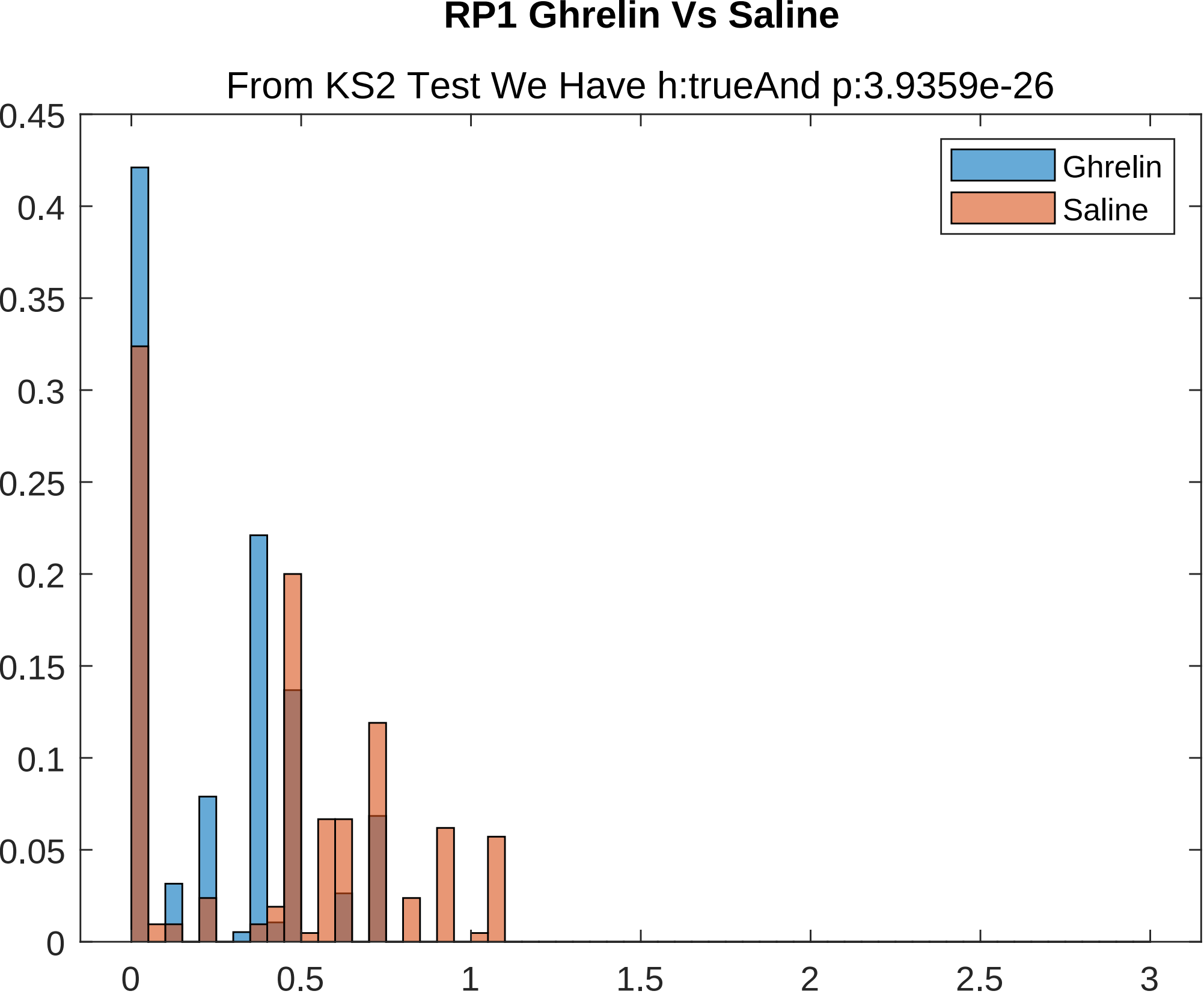

RP1 Baseline Vs Saline
From KS2 Test We Have h:trueAnd p:1.701e-51
Baseline
Saline
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

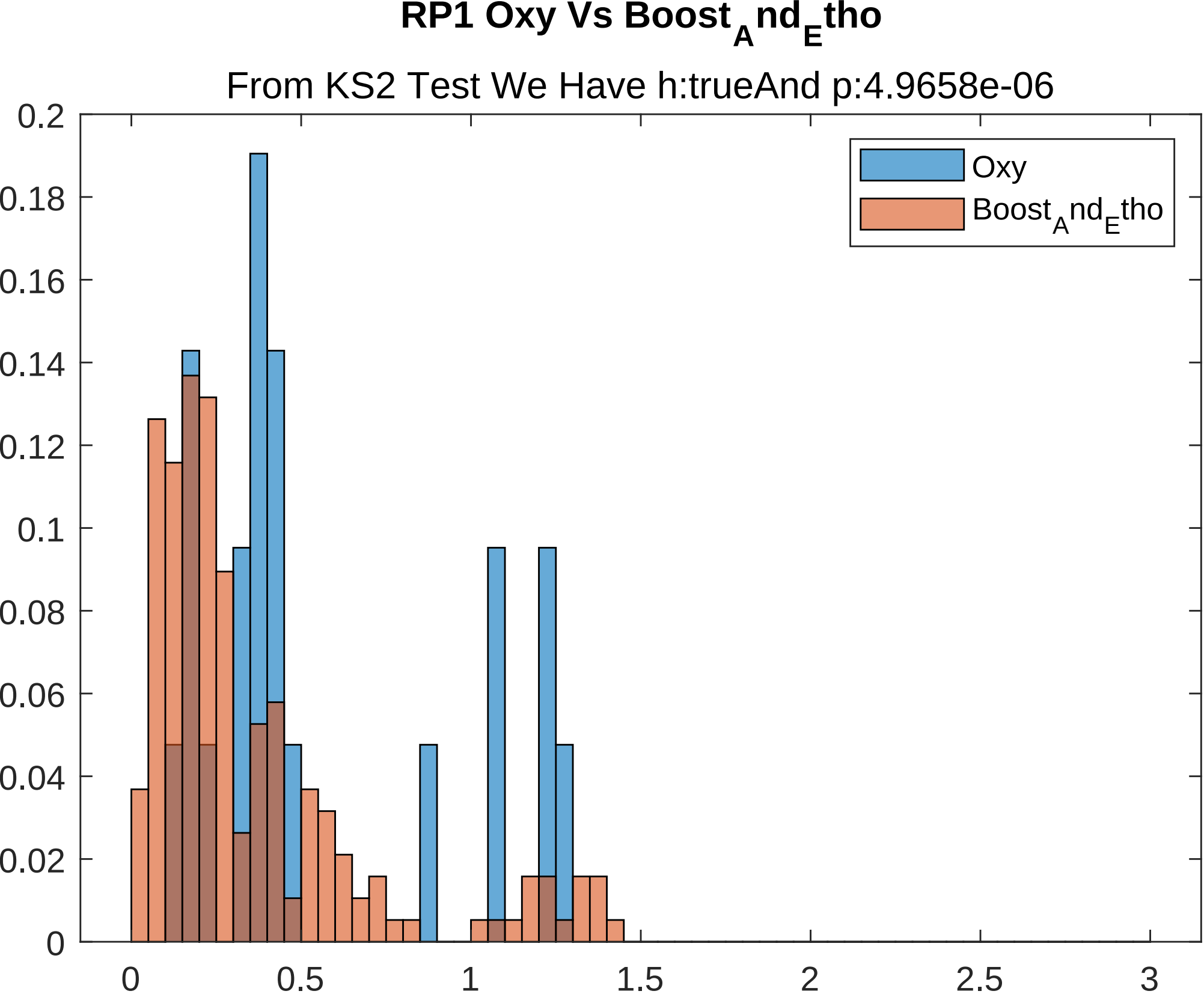

RP1 BoostAndEtho Vs FoodDeprivation
From KS2 Test We Have h:trueAnd p:9.3337e-09
BoostAndEtho
FoodDeprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

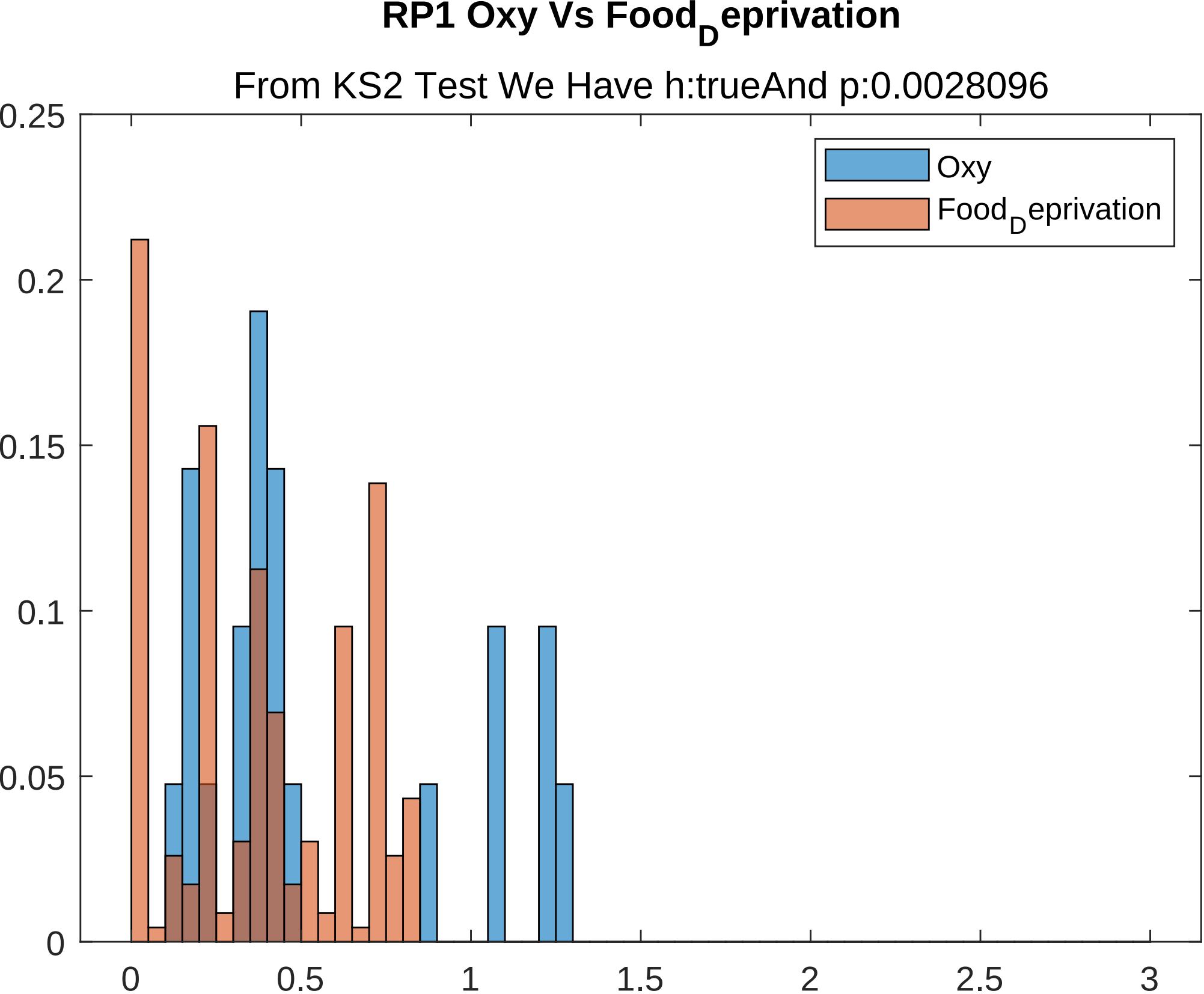

RP1 BoostAndEtho Vs Ghrelin
From KS2 Test We Have h:trueAnd p:1.7295e-29
BoostAndEtho
Ghrelin
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

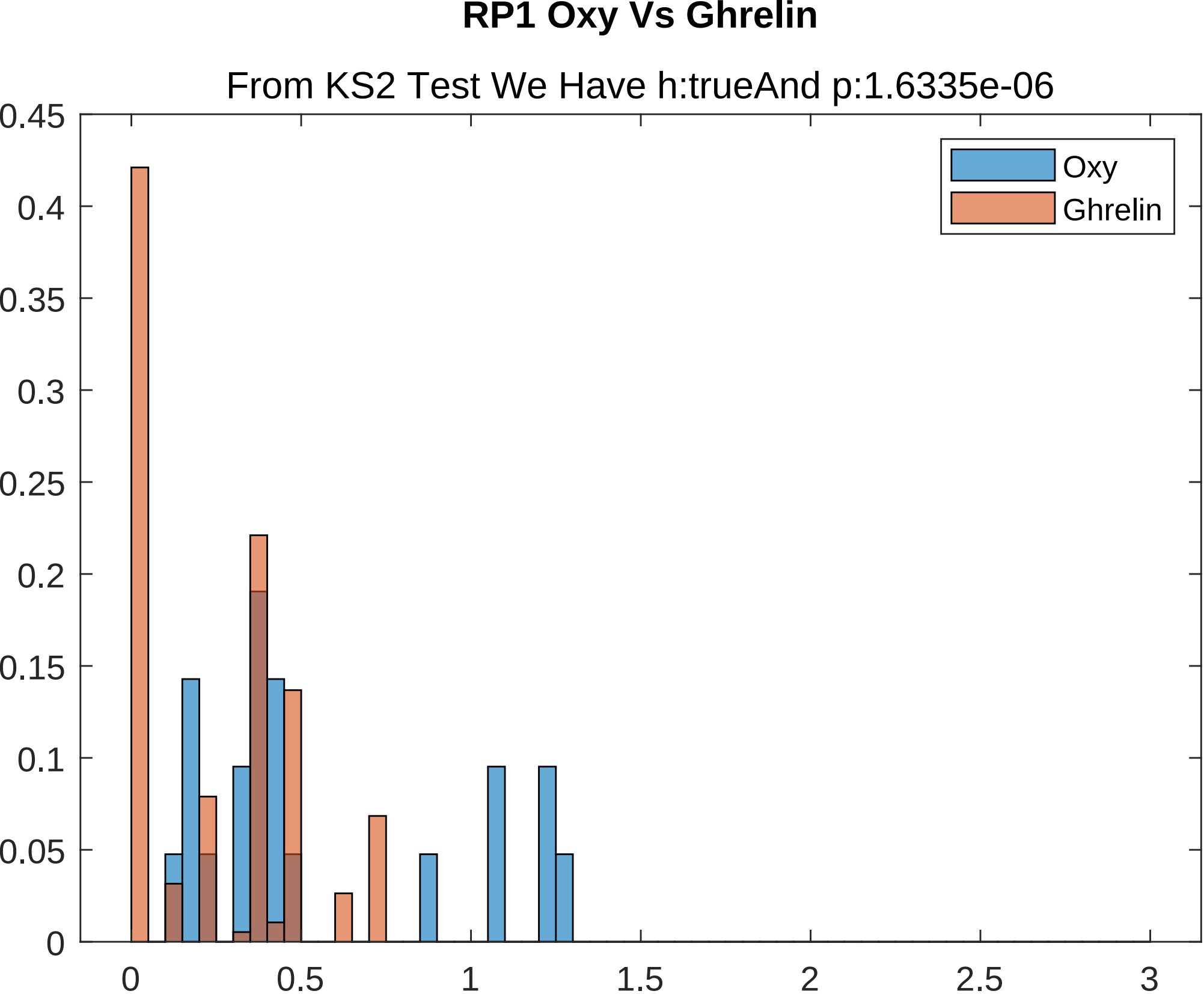

RP1 Boost_And_Etho Vs Saline
From KS2 Test We Have h:trueAnd p:2.11e-26
Boost_And_Etho
Saline
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

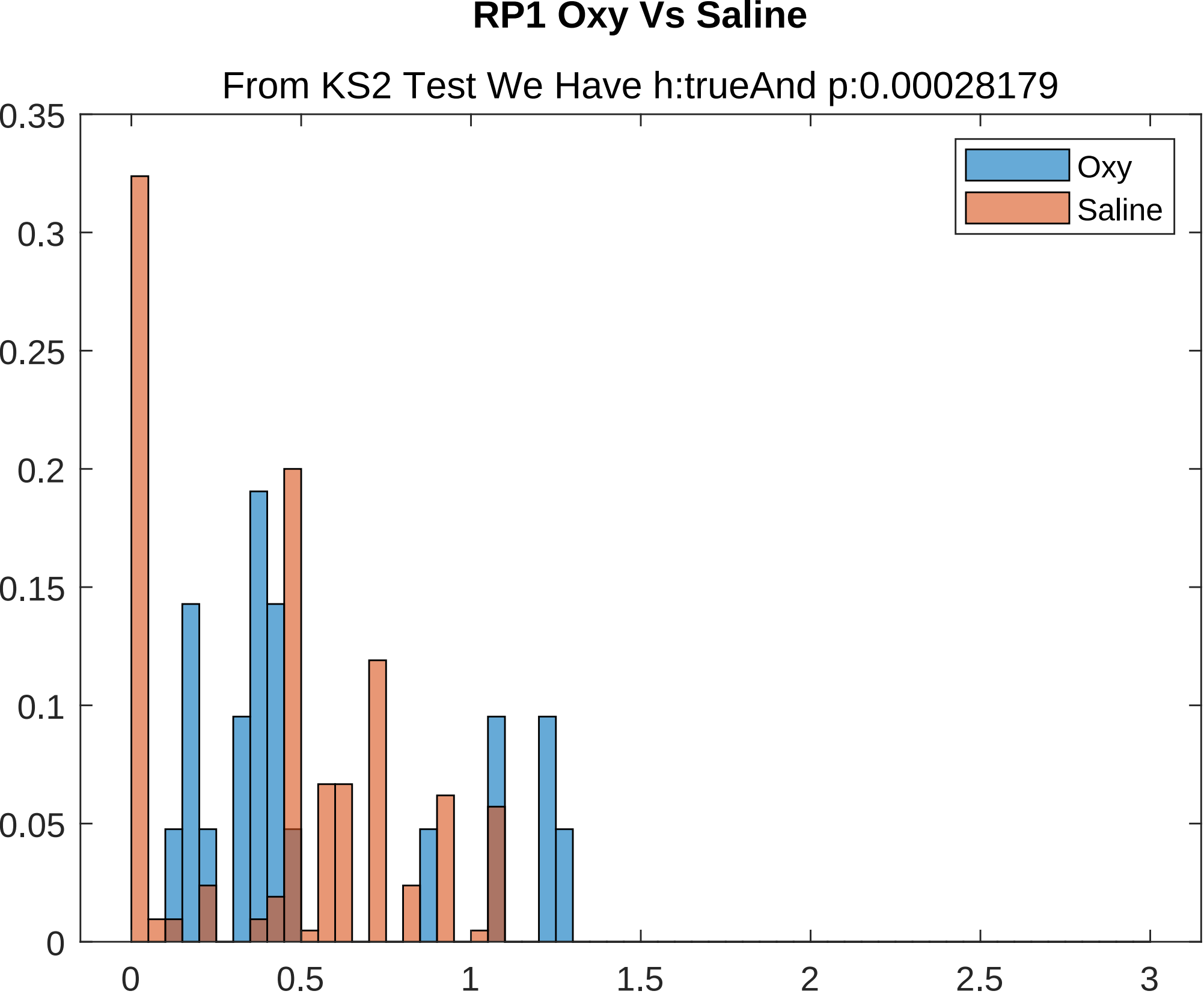

RP1 Ghrelin Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:9.4074e-14
Ghrelin
Food_Deprivation
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

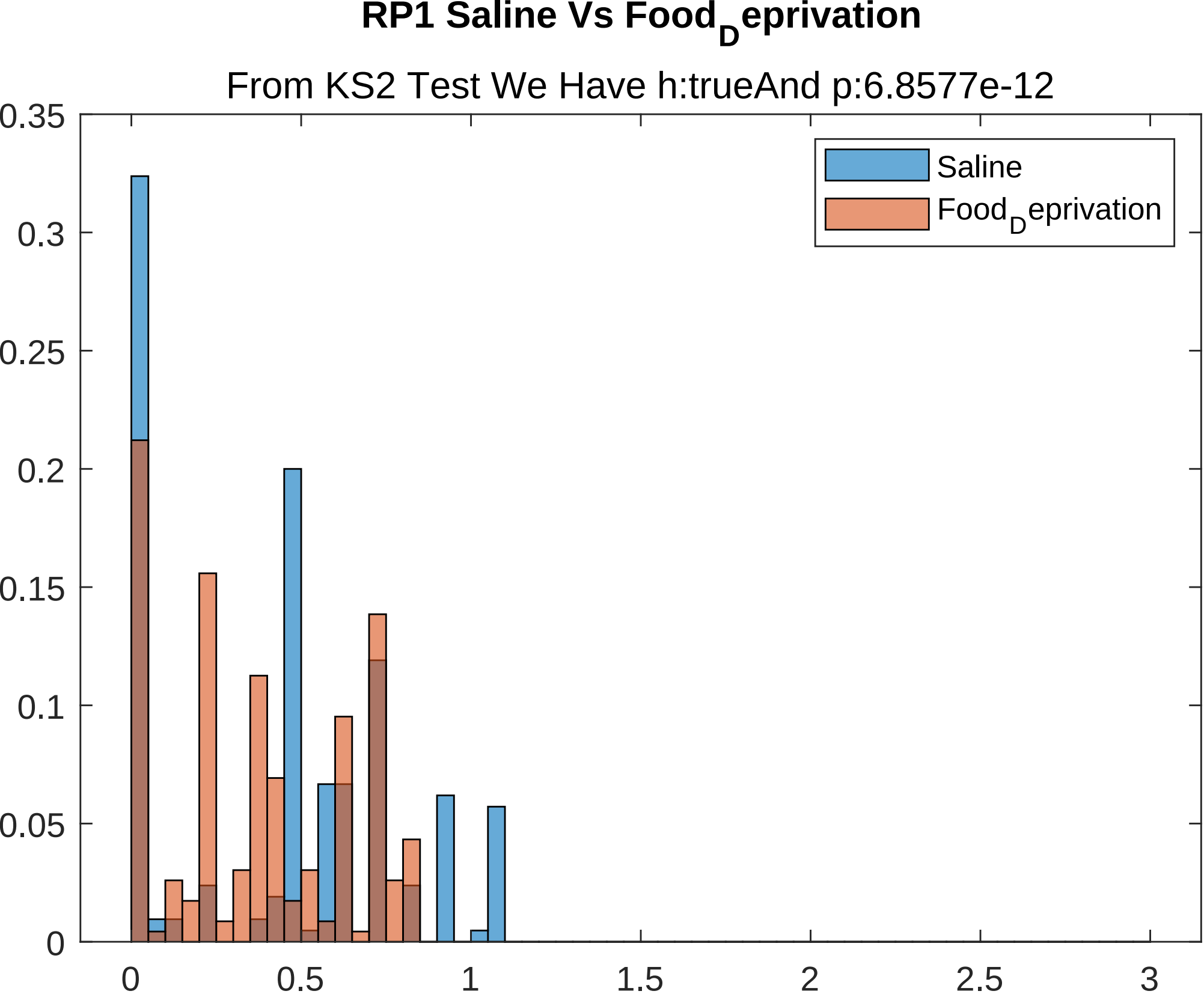

RP1 Ghrelin Vs Saline
From KS2 Test We Have h:trueAnd p:3.9359e-26
Ghrelin
Saline
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

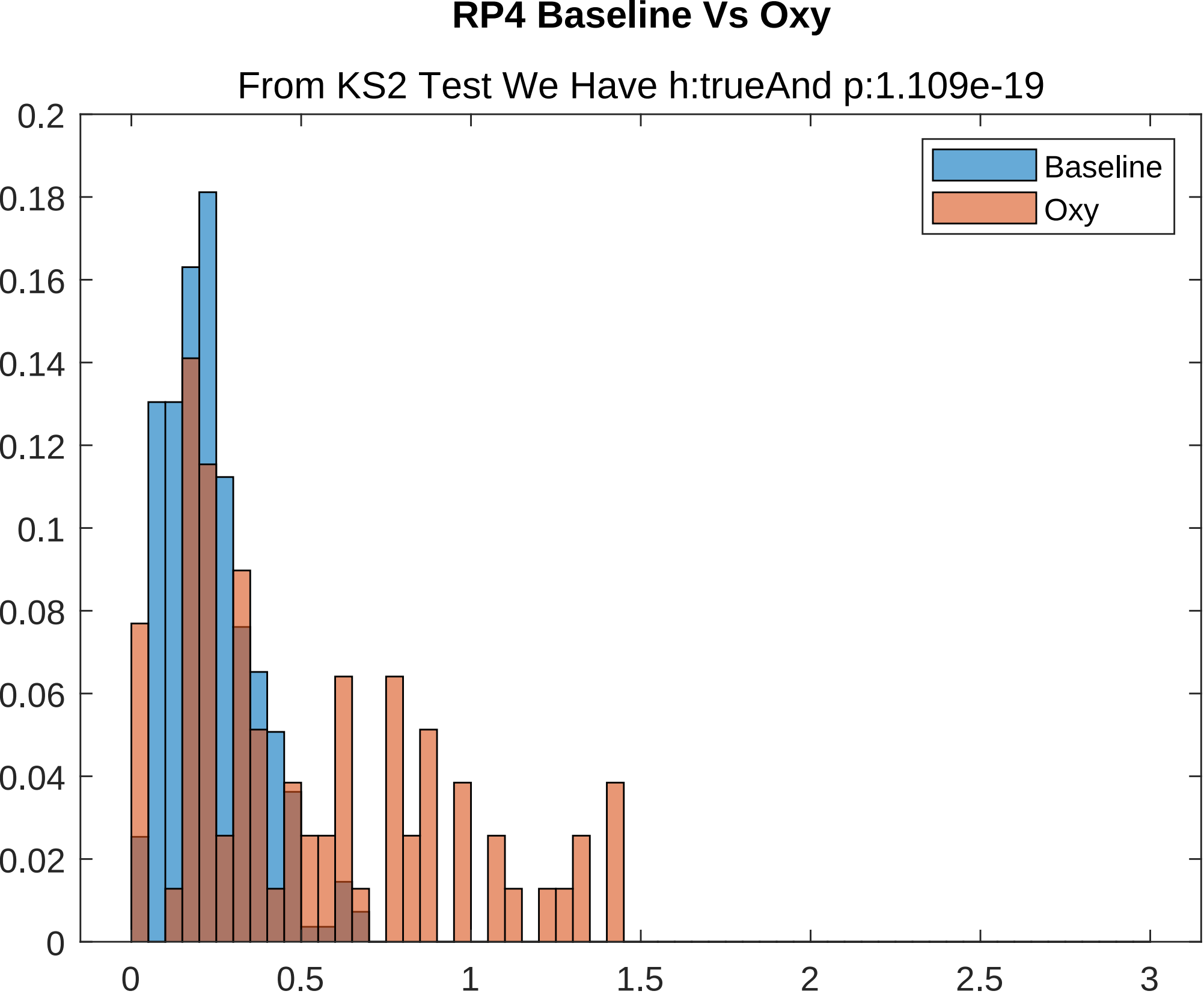

RP1 Oxy Vs BoostAndEtho
From KS2 Test We Have h:trueAnd p:4.9658e-06
Oxy
BoostAndEtho
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3


RP1 Oxy Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:0.0028096
Oxy
Food_Deprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3


RP1 Oxy Vs Ghrelin
From KS2 Test We Have h:trueAnd p:1.6335e-06
Oxy
Ghrelin
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3


RP1 Oxy Vs Saline
From KS2 Test We Have h:trueAnd p:0.00028179
Oxy
Saline
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3


RP1 Saline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:6.8577e-12
Saline
Food_Deprivation
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3


RP4 Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:1.109e-19
Baseline
Oxy
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3