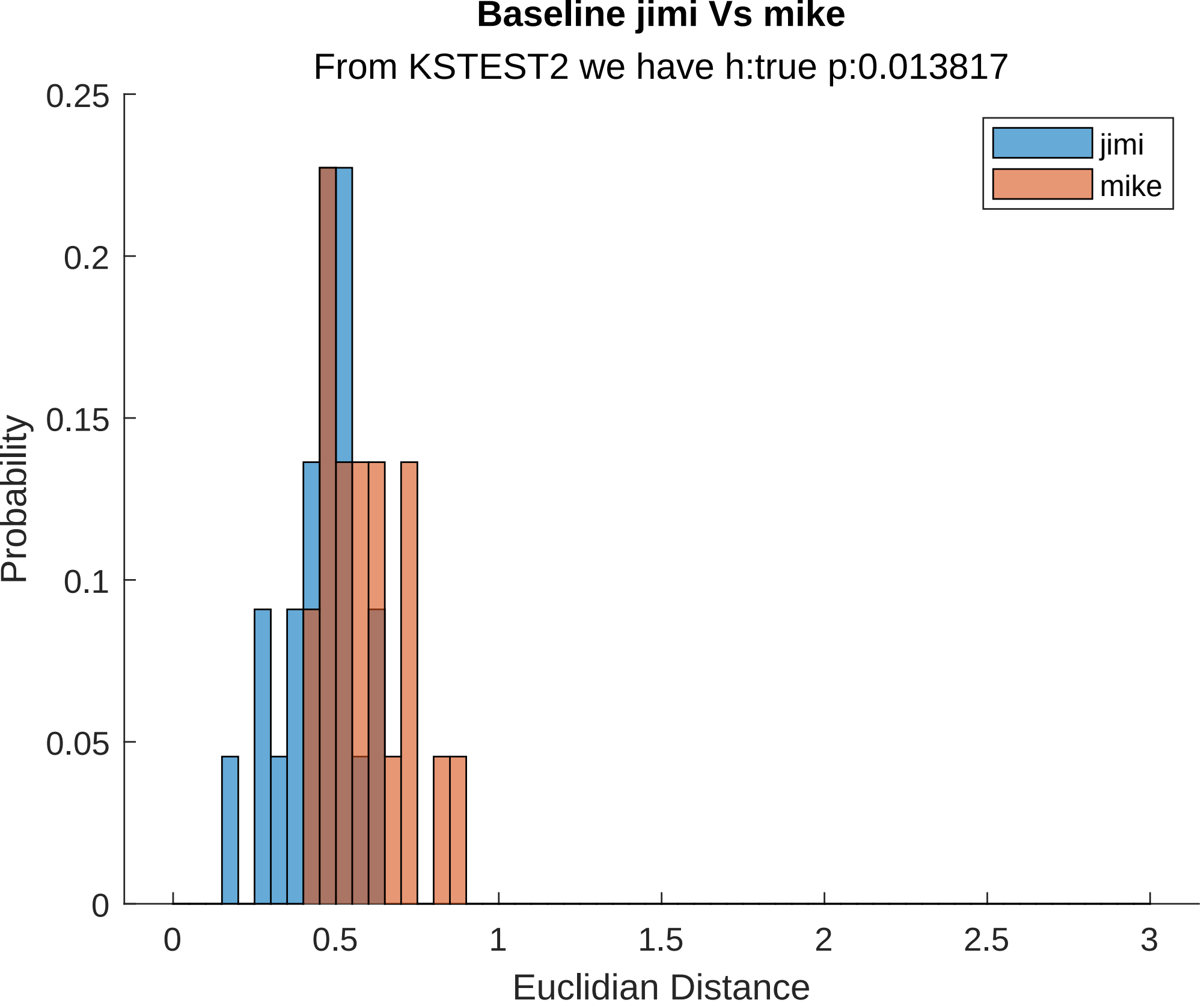
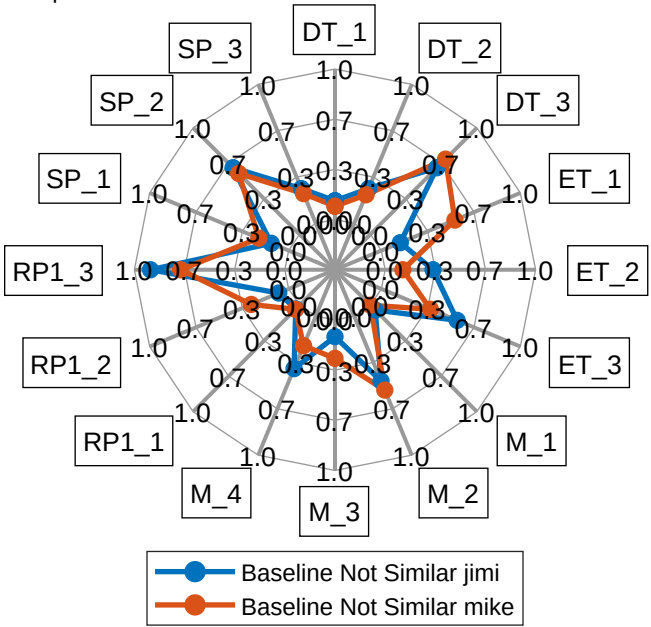
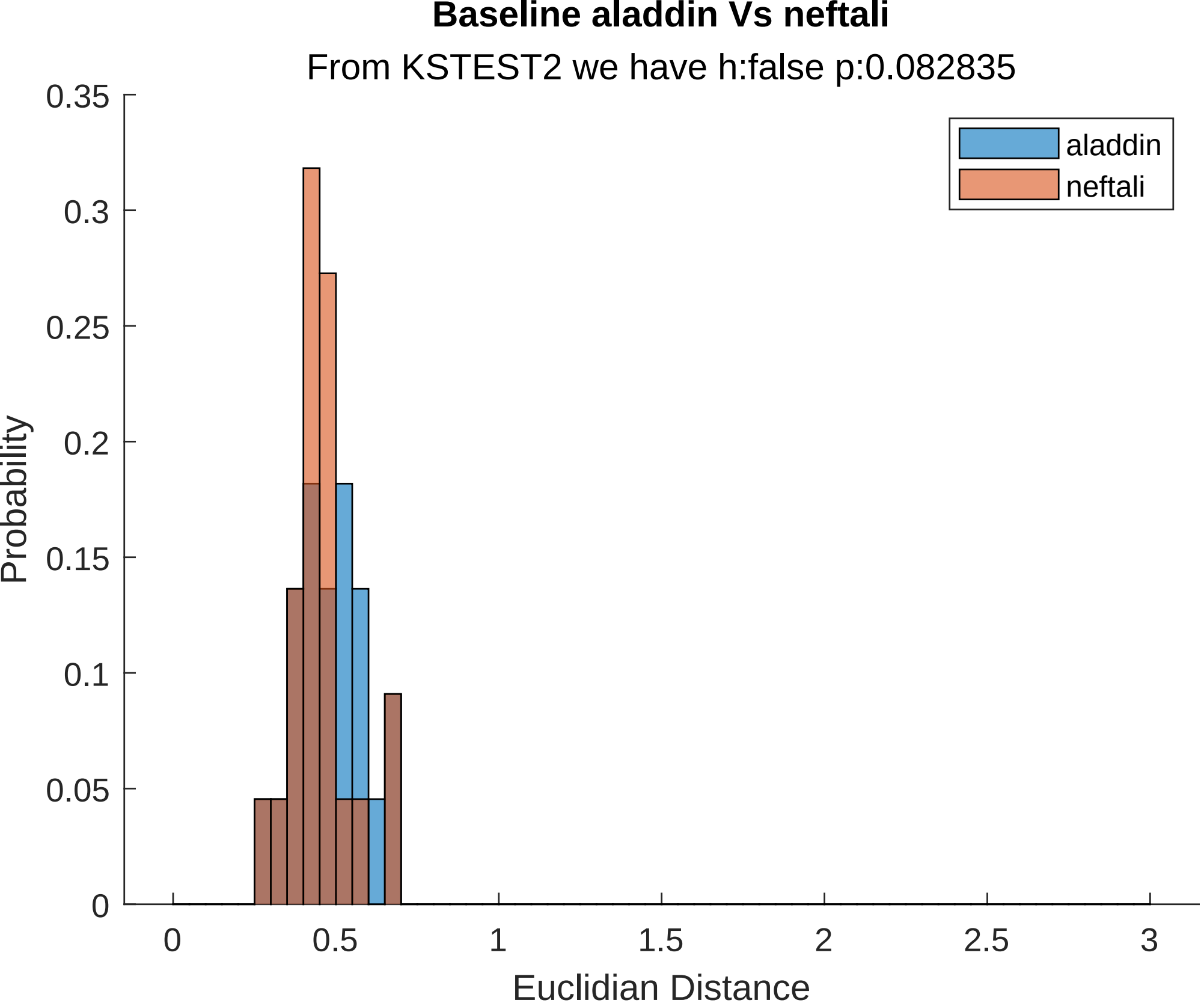

Baseline jimi Vs mike
From KSTEST2 we have h:true p:0.013817
jimi
mike
Probability
Euclidian Distance
0
0.05
0.1
0.15
0.2
0.25
0
0.5
1
1.5
2
2.5
3

Baseline Not Similar jimi

Baseline Not Similar mike

by create$_{o}$verlaid$_{s}$pider$_{p}$lots. Called by get_individual_rats_euclidian_distance_from_ea

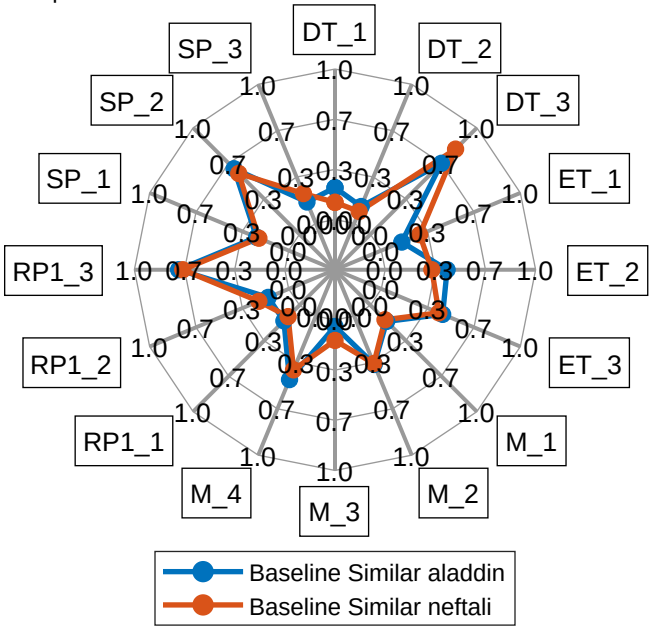


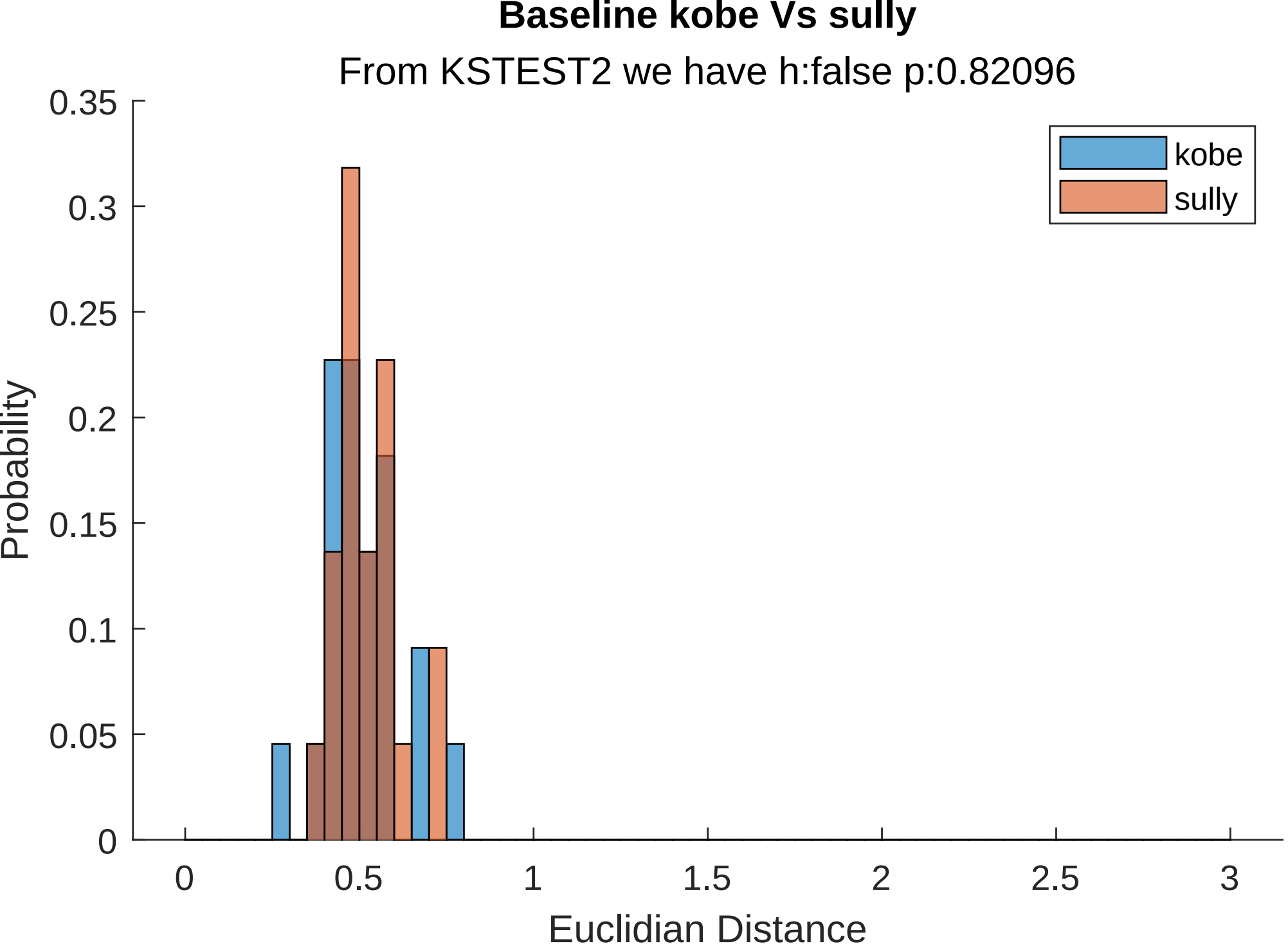

Baseline aladdin Vs neftali
From KSTEST2 we have h:false p:0.082835
aladdin
neftali
Probability
Euclidian Distance
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

Baseline Similar aladdin

Baseline Similar neftali

by create$_{o}$verlaid$_{s}$pider$_{p}$lots. Called by get_individual_rats_euclidian_distance_from_ea

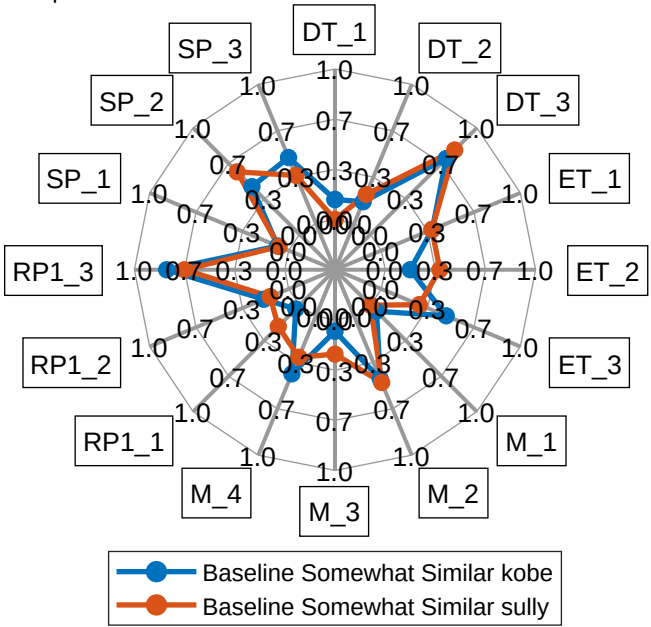


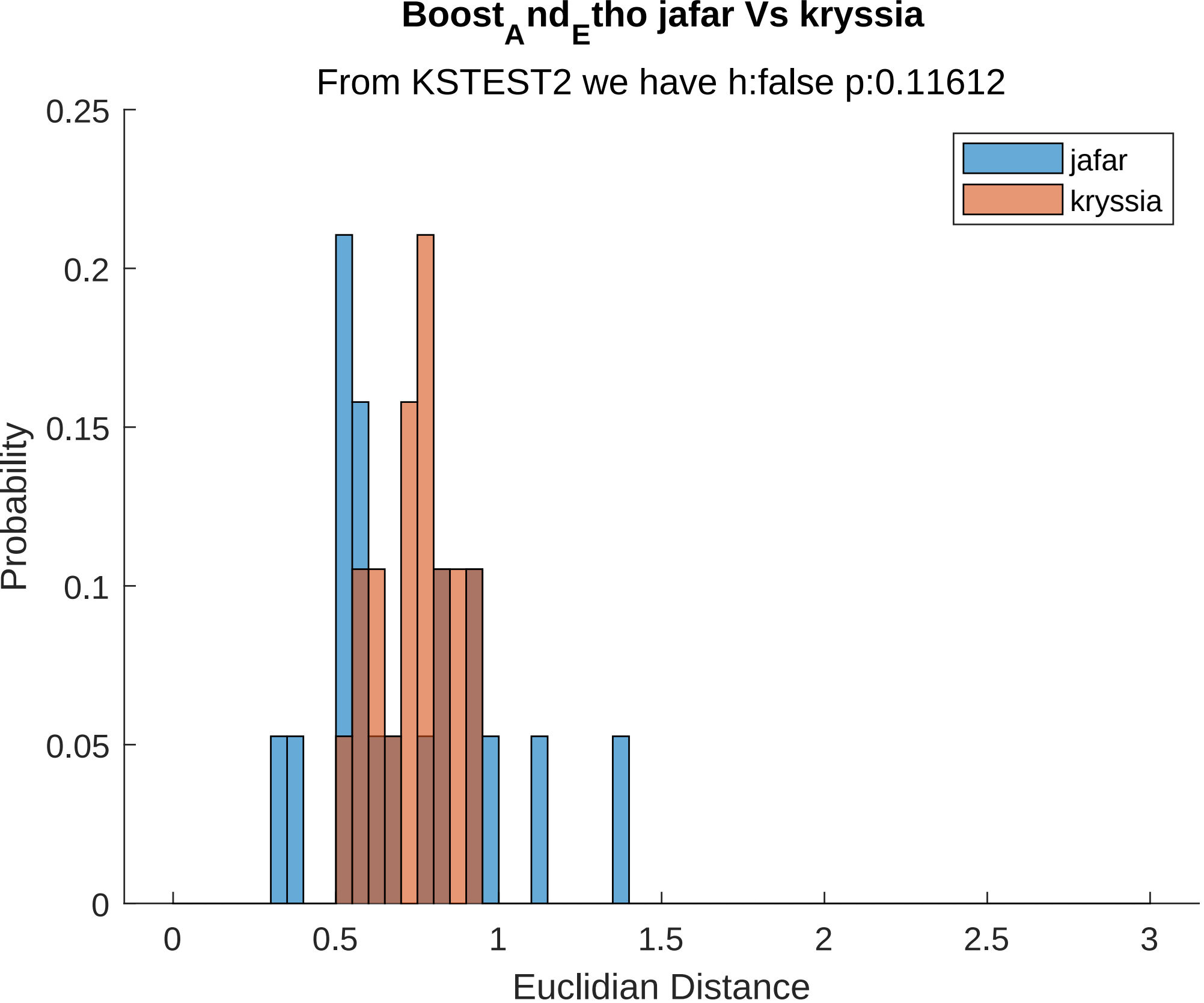

Baseline kobe Vs sully
From KSTEST2 we have h:false p:0.82096
kobe
sully
Probability
Euclidian Distance
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

Baseline Somewhat Similar kobe

Baseline Somewhat Similar sully

by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

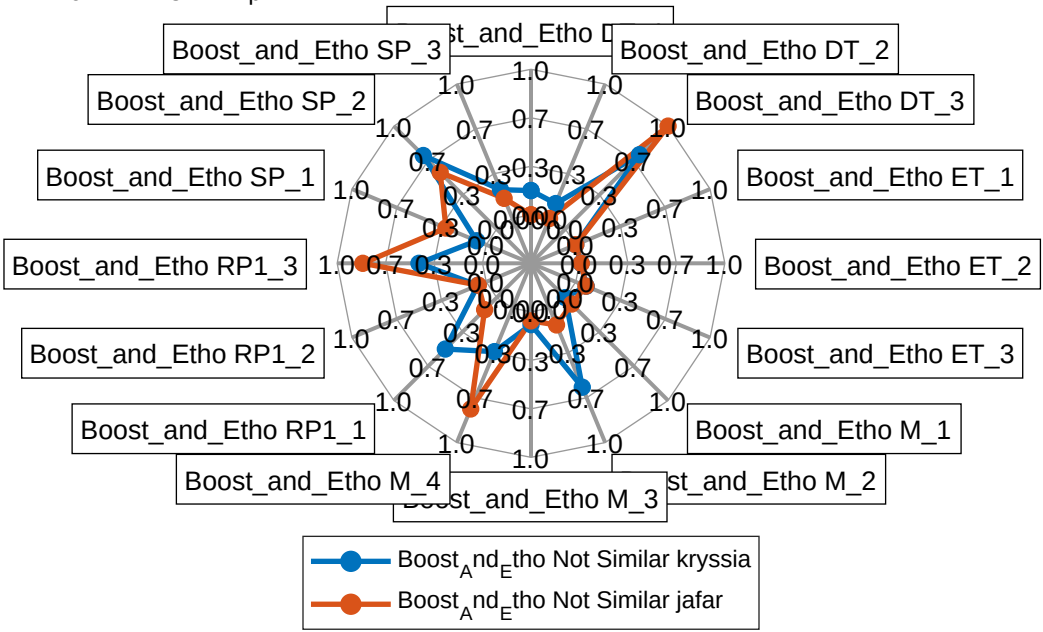


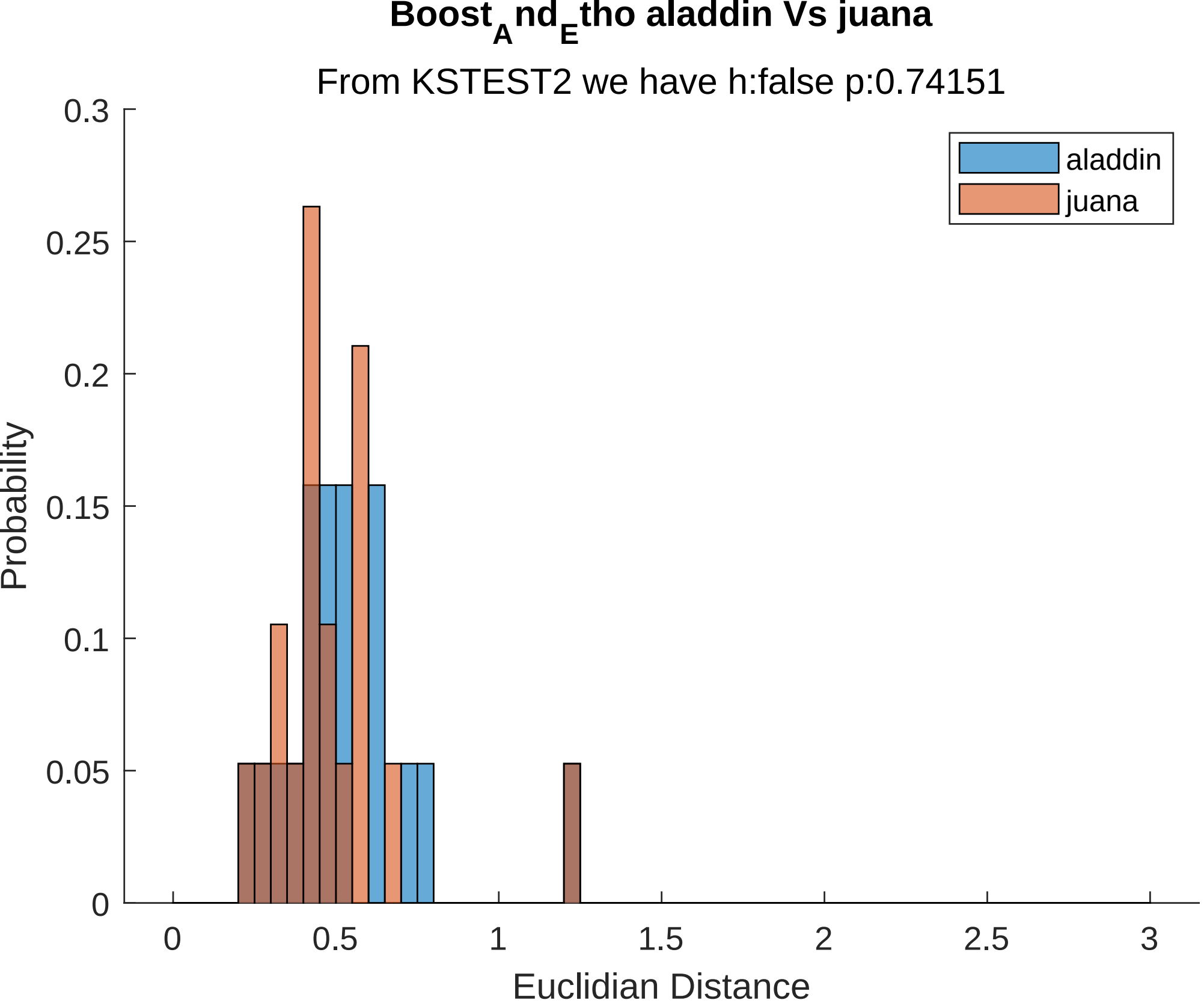

Boost_And_Etho jafar Vs kryssia
From KSTEST2 we have h:false p:0.11612
jafar
kryssia
Probability
Euclidian Distance
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

Boost_And_Etho Not Similar kryssia

Boost_And_Etho Not Similar jafar

by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

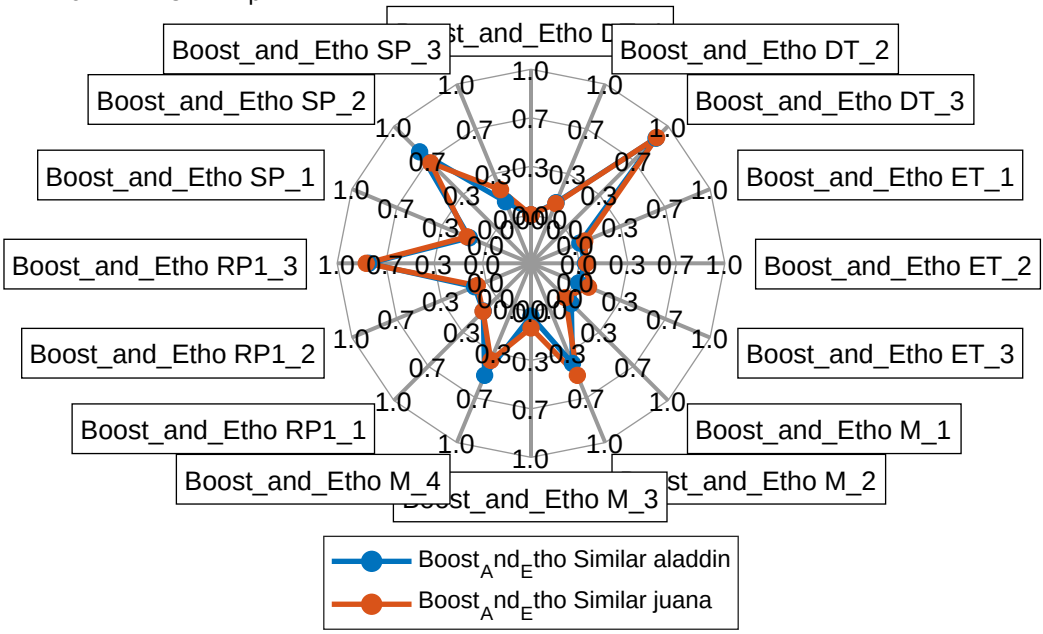


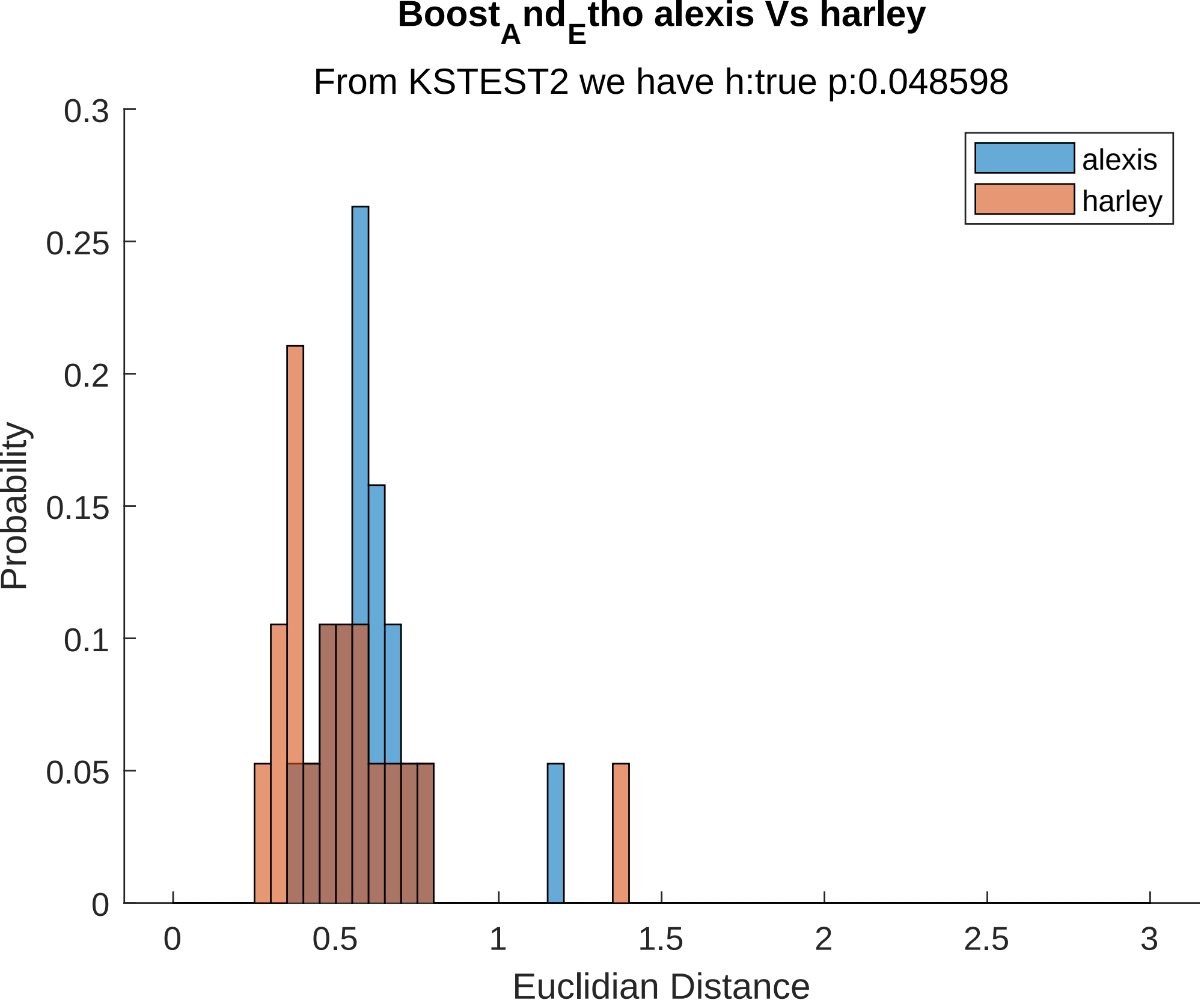

Boost_And_Etho aladdin Vs juana
From KSTEST2 we have h:false p:0.74151
aladdin
juana
Probability
Euclidian Distance
0
0.05
0.1
0.15
0.2
0.25
0.3
0
0.5
1
1.5
2
2.5
3

Boost_And_Etho Similar aladdin

Boost_And_Etho Similar juana

by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

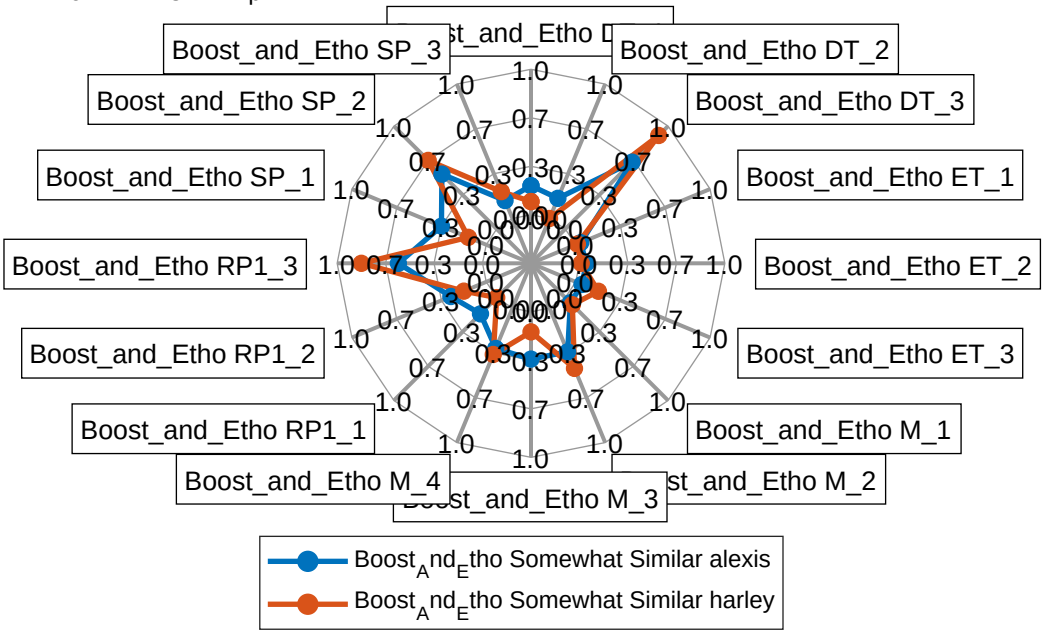


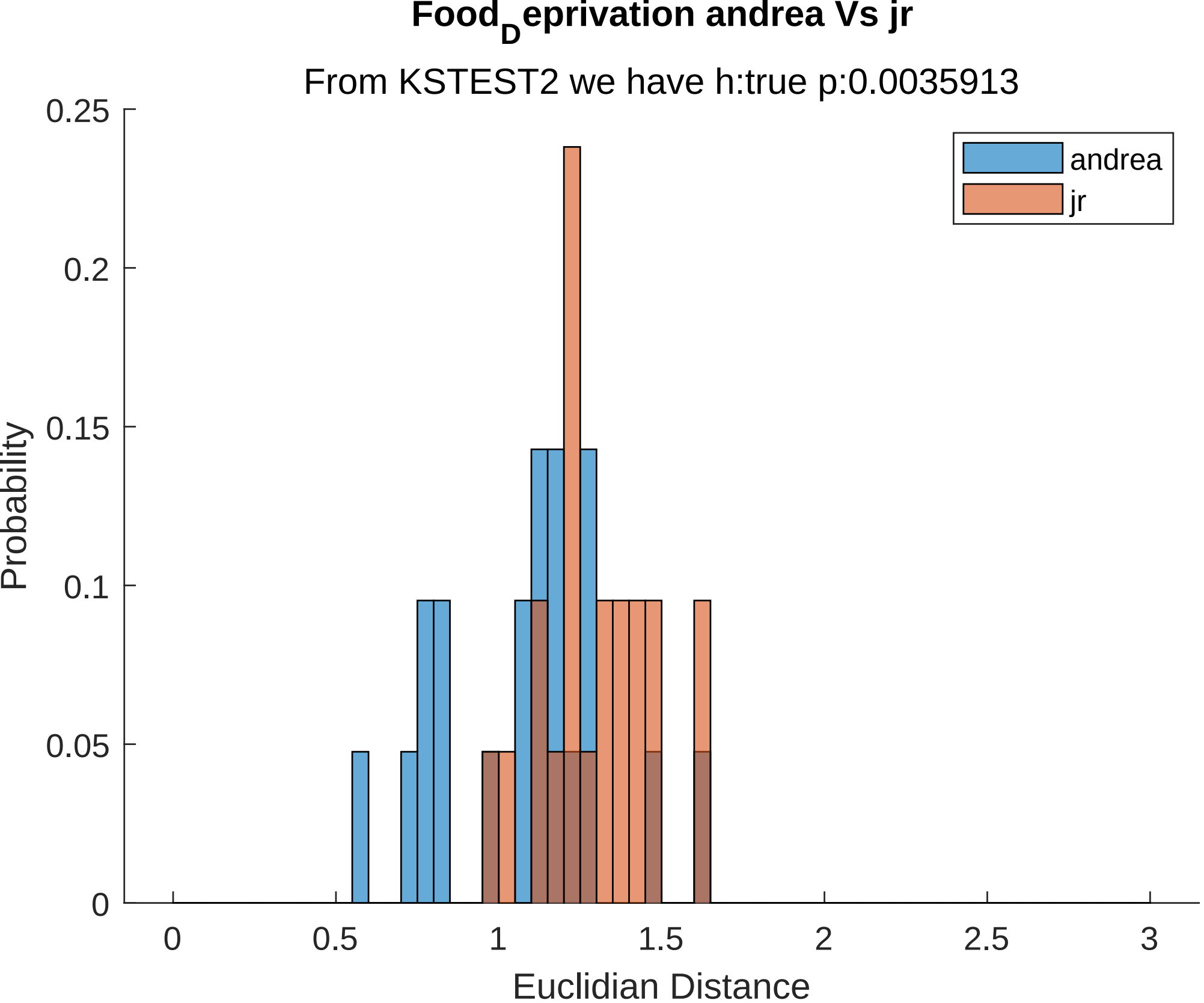

Boost_And_Etho alexis Vs harley
From KSTEST2 we have h:true p:0.048598
alexis
harley
Probability
Euclidian Distance
0
0.05
0.1
0.15
0.2
0.25
0.3
0
0.5
1
1.5
2
2.5
3

Boost_And_Etho Somewhat Similar alexis

Boost_And_Etho Somewhat Similar harley

by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

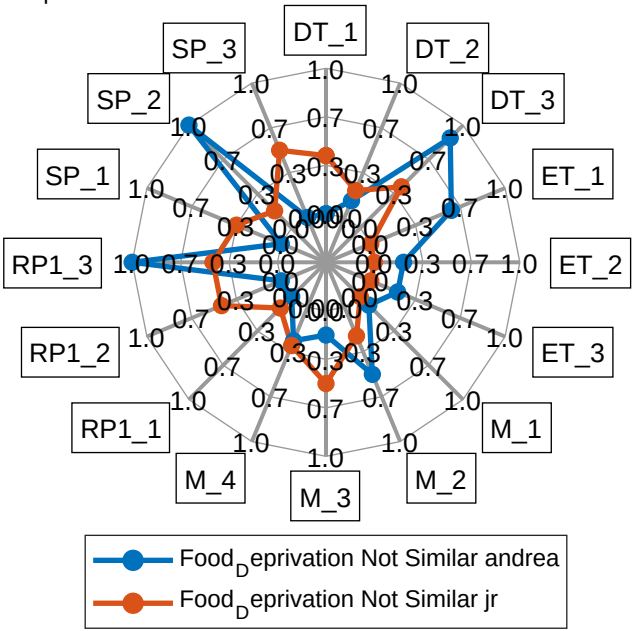


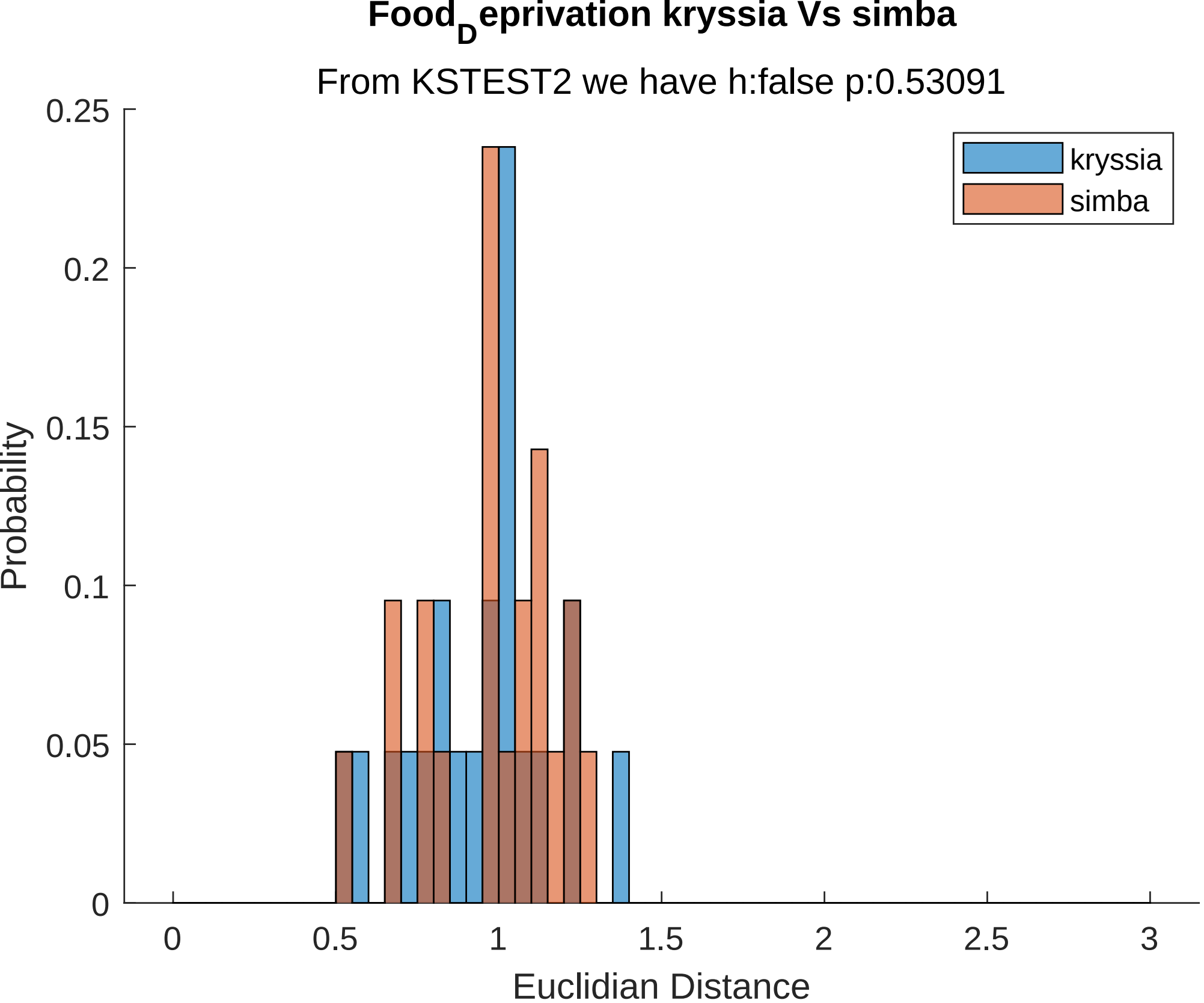

Food_Deprivation andrea Vs jr
From KSTEST2 we have h:true p:0.0035913
andrea
jr
Probability
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3
Euclidian Distance

Food_Deprivation Not Similar andrea

Food_Deprivation Not Similar jr

by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

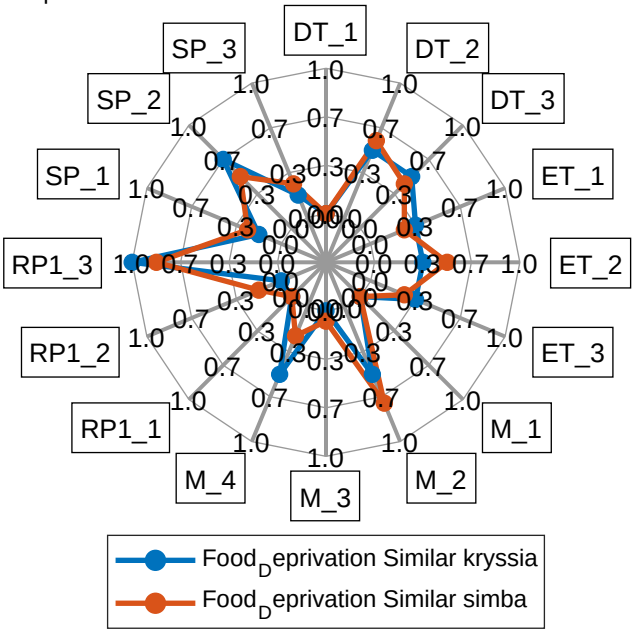


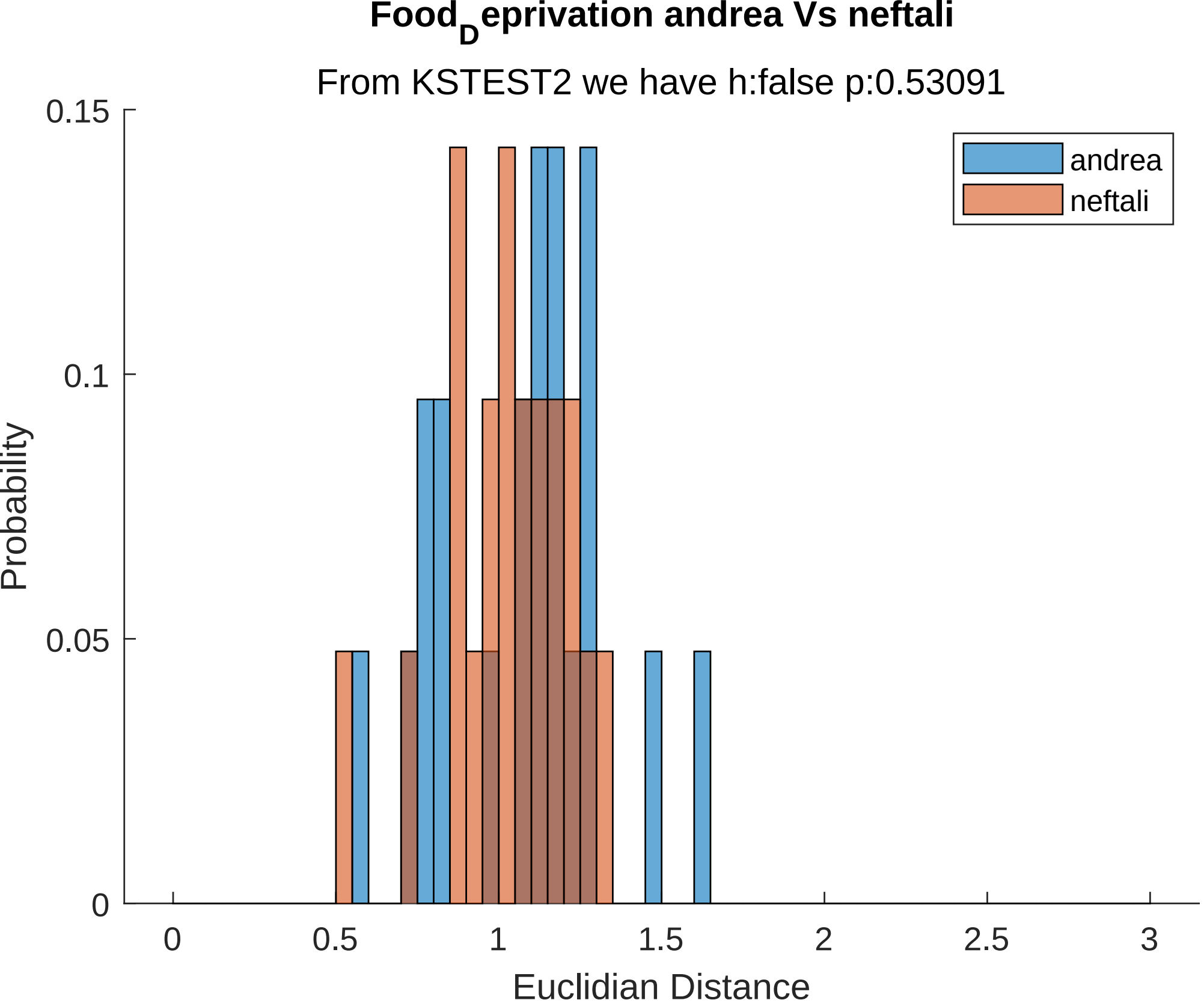

Food_Deprivation kryssia Vs simba
From KSTEST2 we have h:false p:0.53091
kryssia
simba
Probability
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3
Euclidian Distance

Food_Deprivation Similar kryssia

Food_Deprivation Similar simba

by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

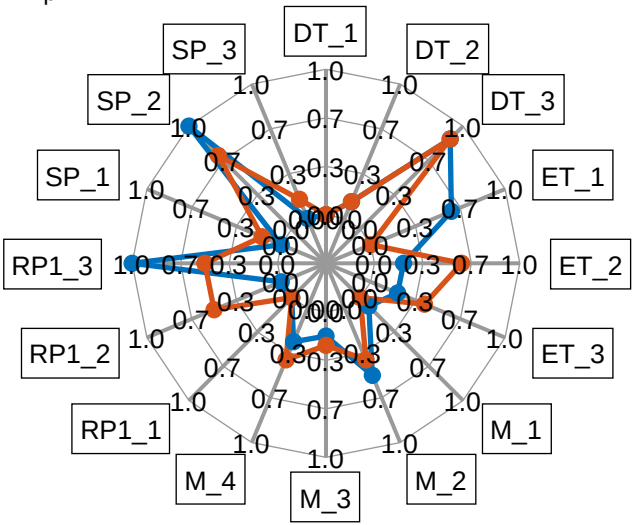


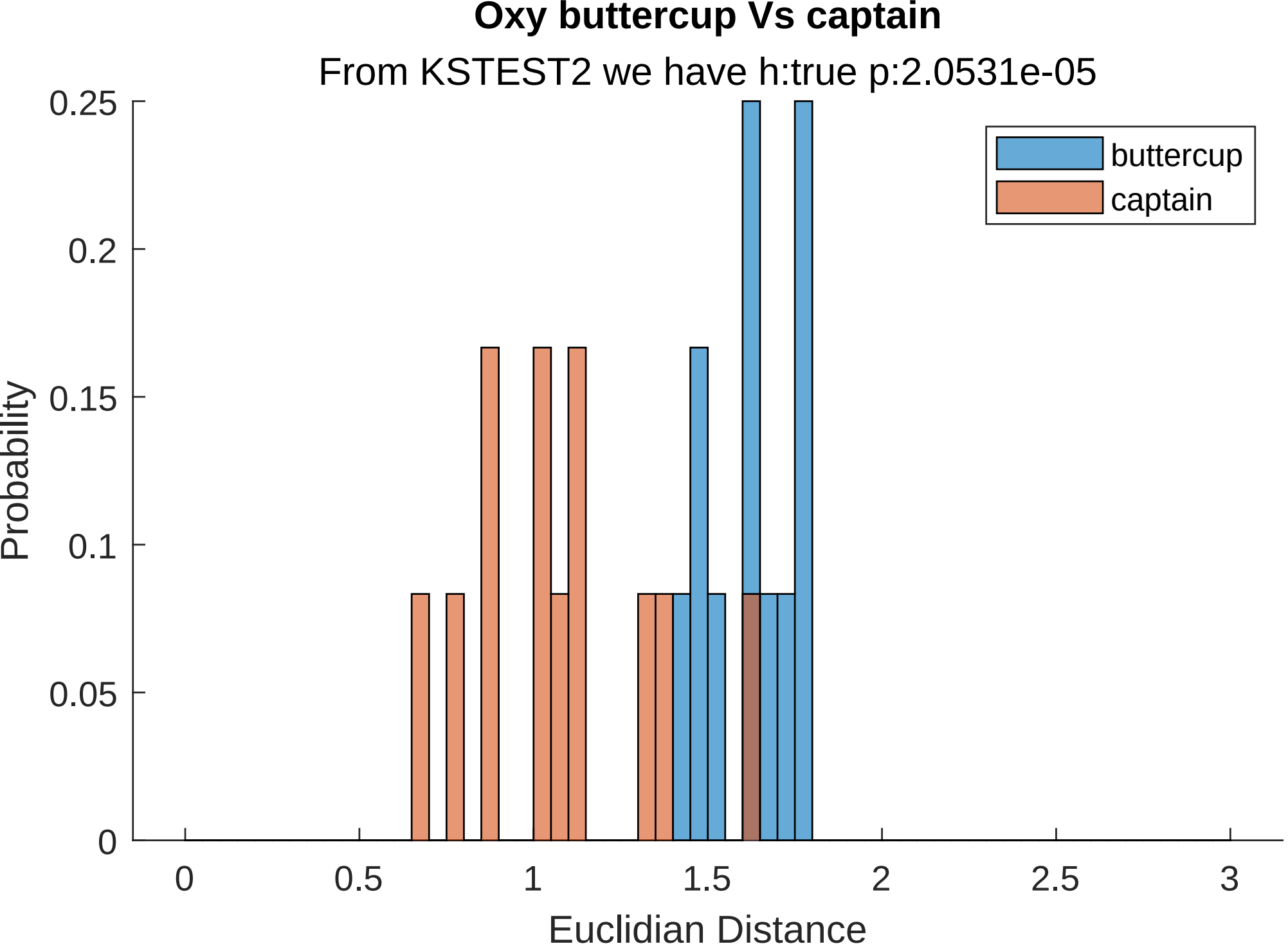

Food_Deprivation andrea Vs neftali
From KSTEST2 we have h:false p:0.53091
andrea
neftali
Probability
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3
Euclidian Distance

Food_Deprivation Somewhat Similar andrea

Food_Deprivation Somewhat Similar neftali

by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

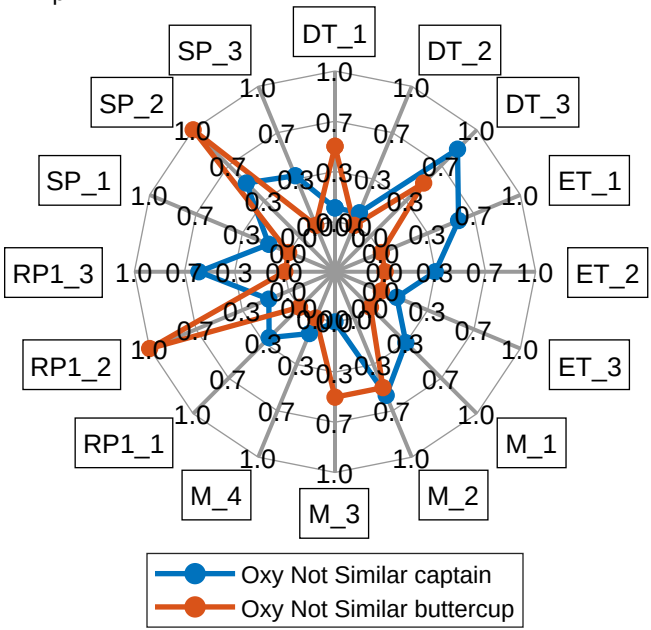


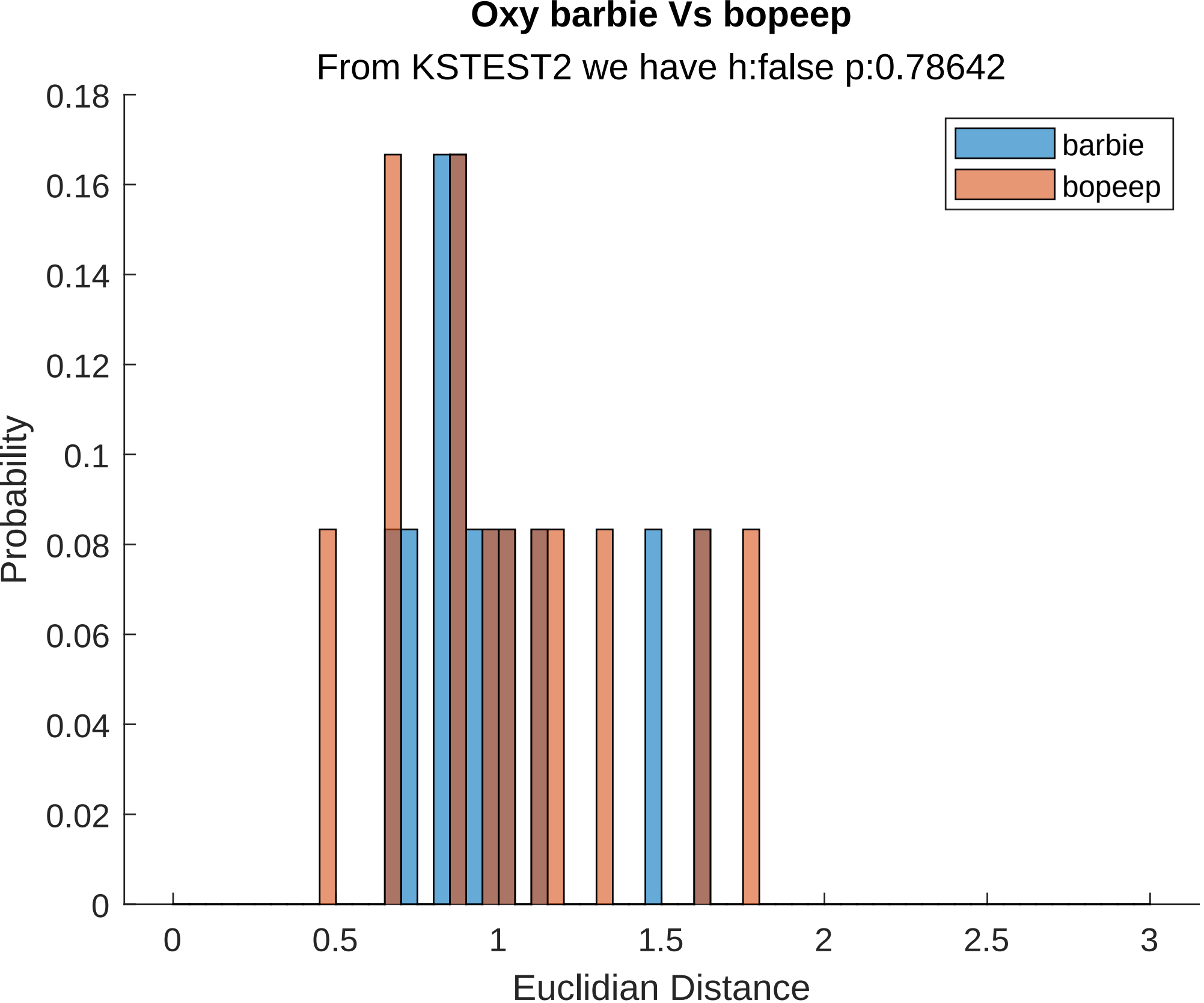

Oxy buttercup Vs captain
From KSTEST2 we have h:true p:2.0531e-05
buttercup
captain
Probability
Euclidian Distance
0
0.05
0.1
0.15
0.2
0.25
0
0.5
1
1.5
2
2.5
3

Oxy Not Similar captain

Oxy Not Similar buttercup

by create$_{o}$verlaid$_{s}$pider$_{p}$lots. Called by get_individual_rats_euclidian_distance_from_ea

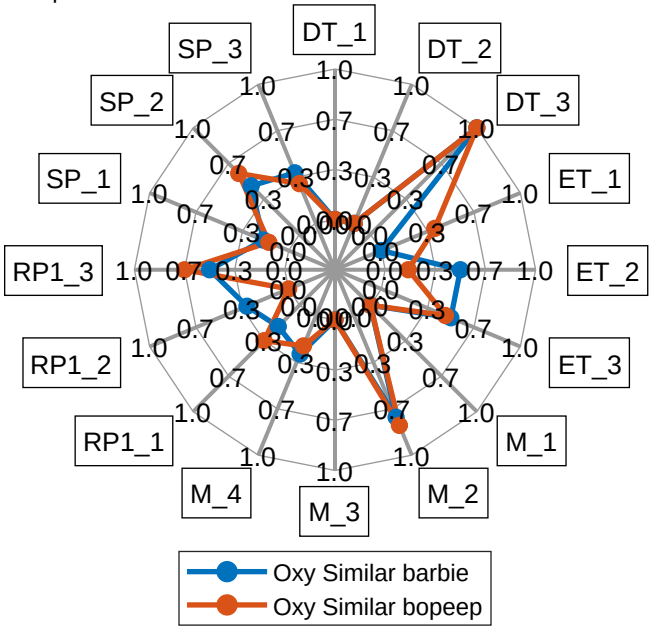


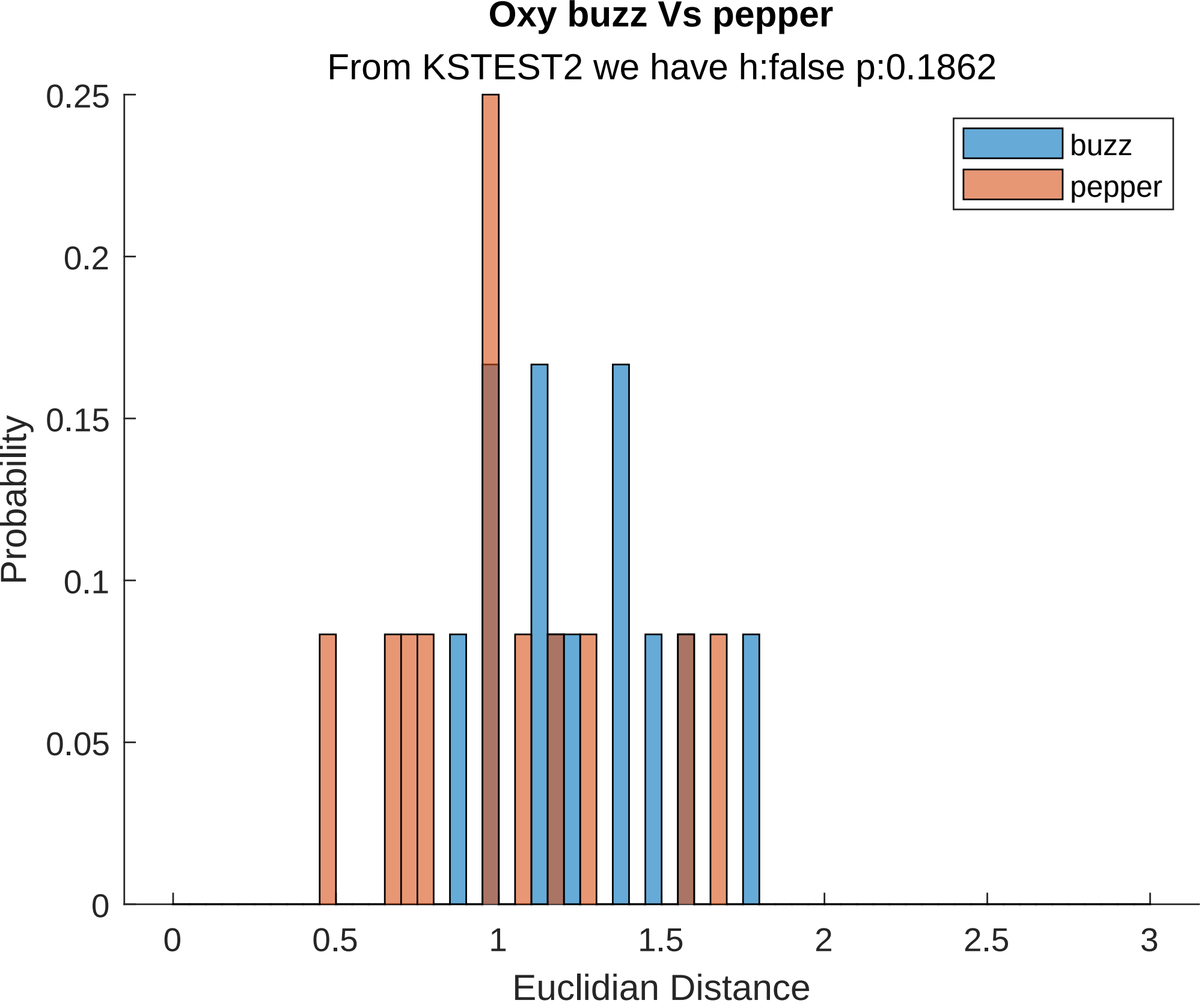

Oxy barbie Vs bopeep
From KSTEST2 we have h:false p:0.78642
barbie
bopeep
Probability
Euclidian Distance
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

Oxy Similar barbie

Oxy Similar bopeep

by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

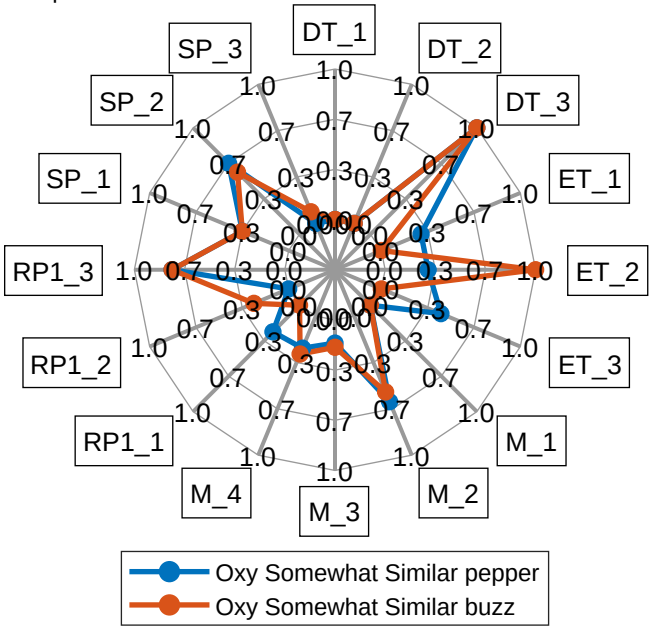


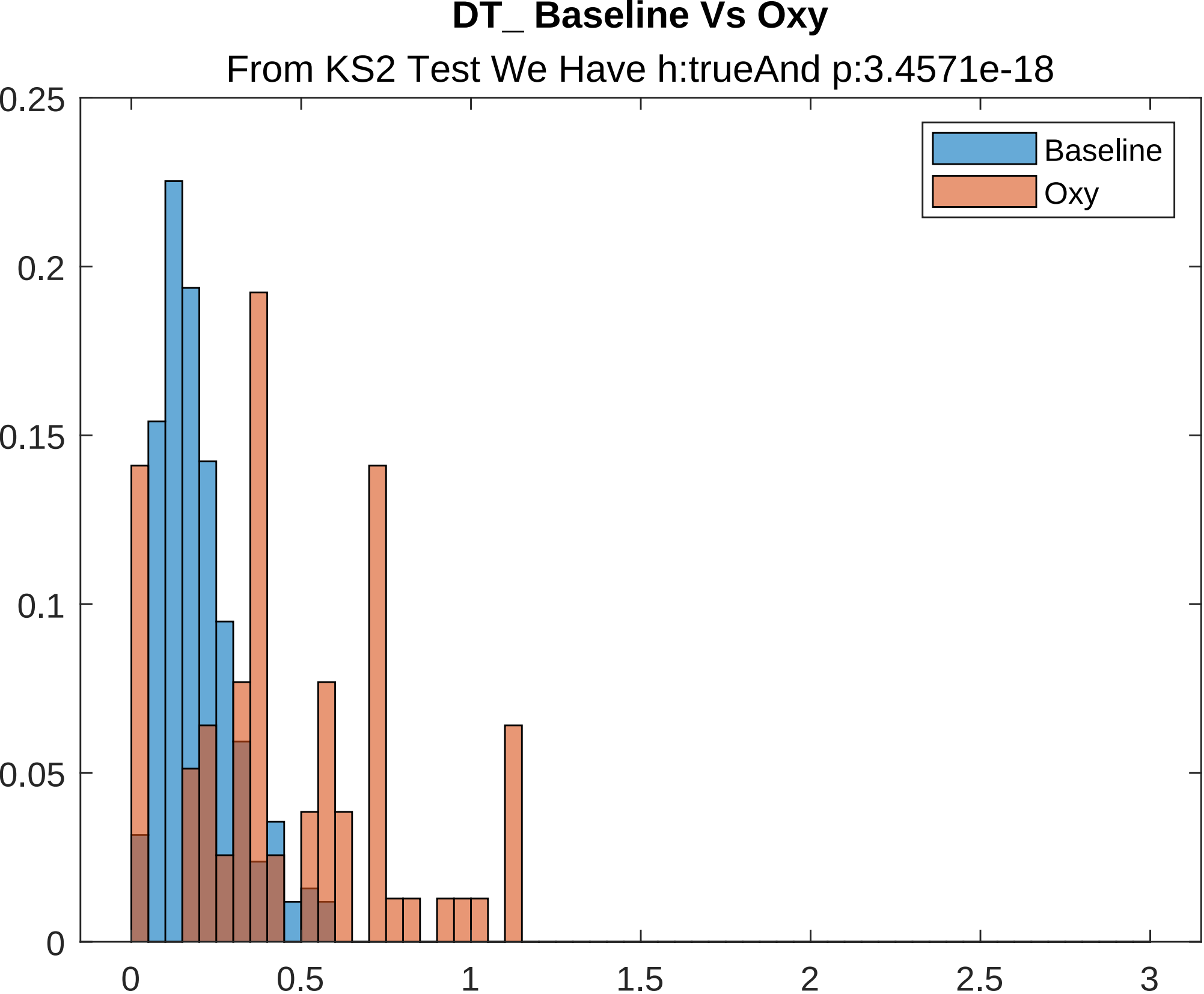

Oxy buzz Vs pepper
From KSTEST2 we have h:false p:0.1862
buzz
pepper
Probability
Euclidian Distance
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

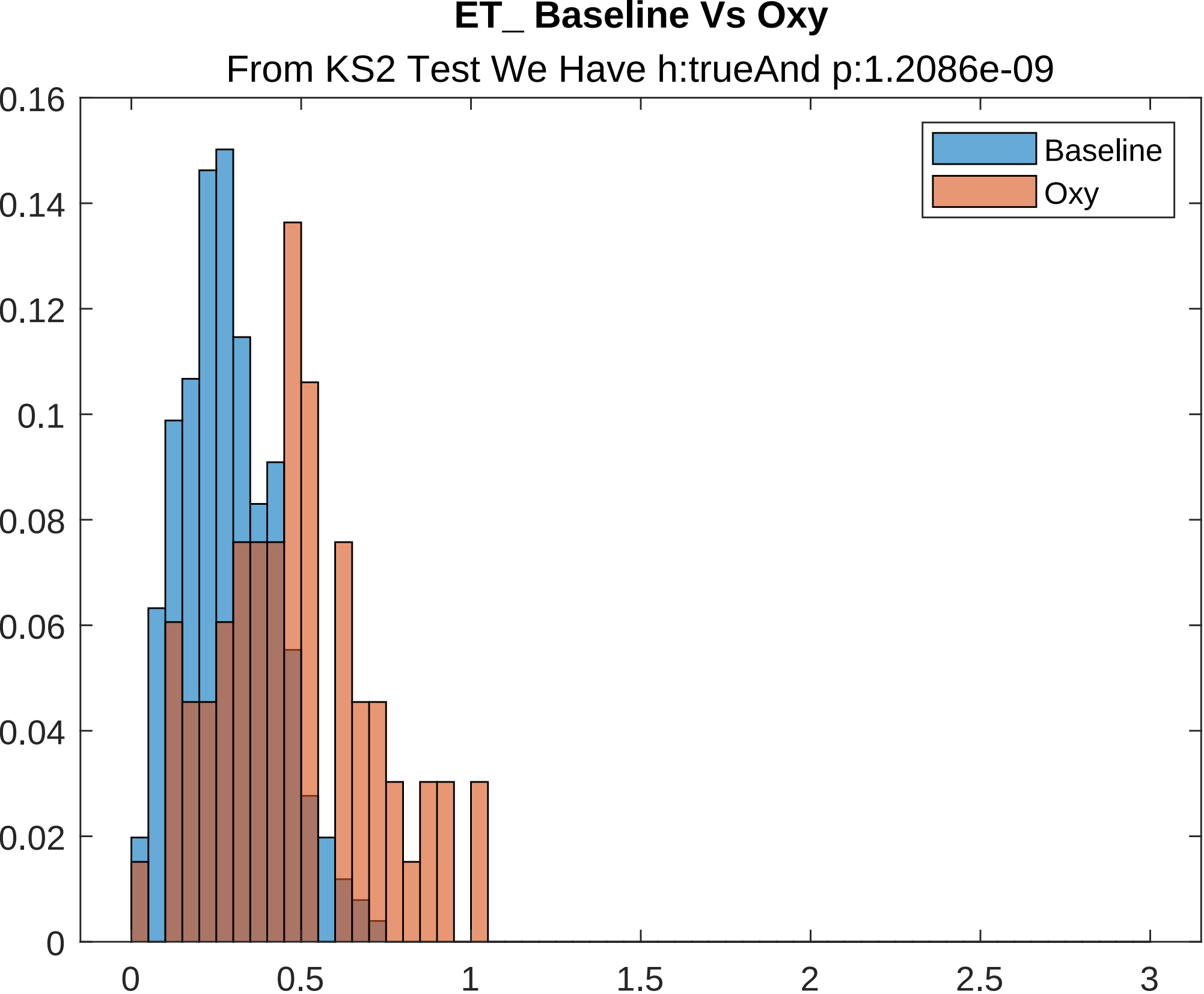
Oxy Somewhat Similar pepper

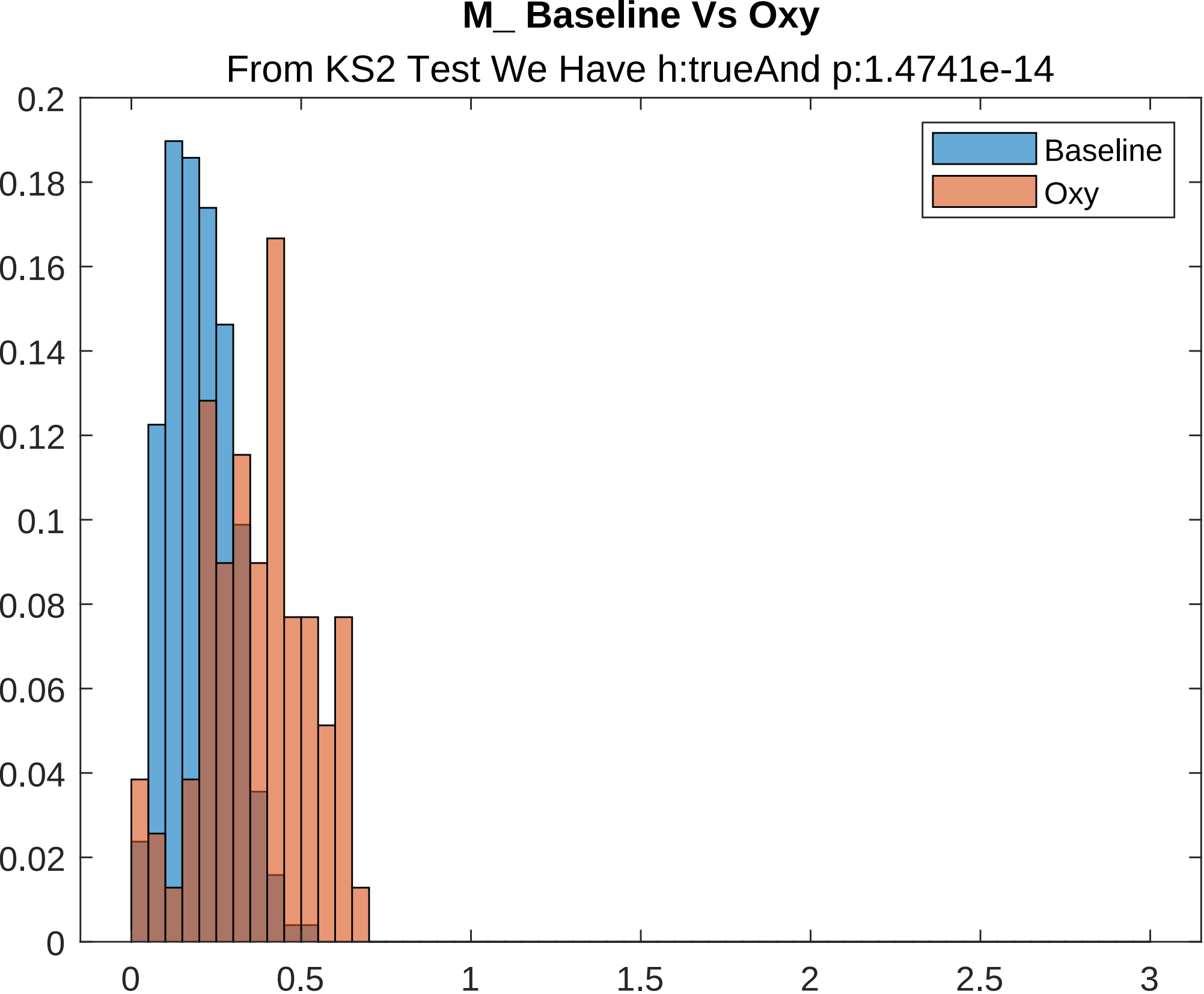
Oxy Somewhat Similar buzz

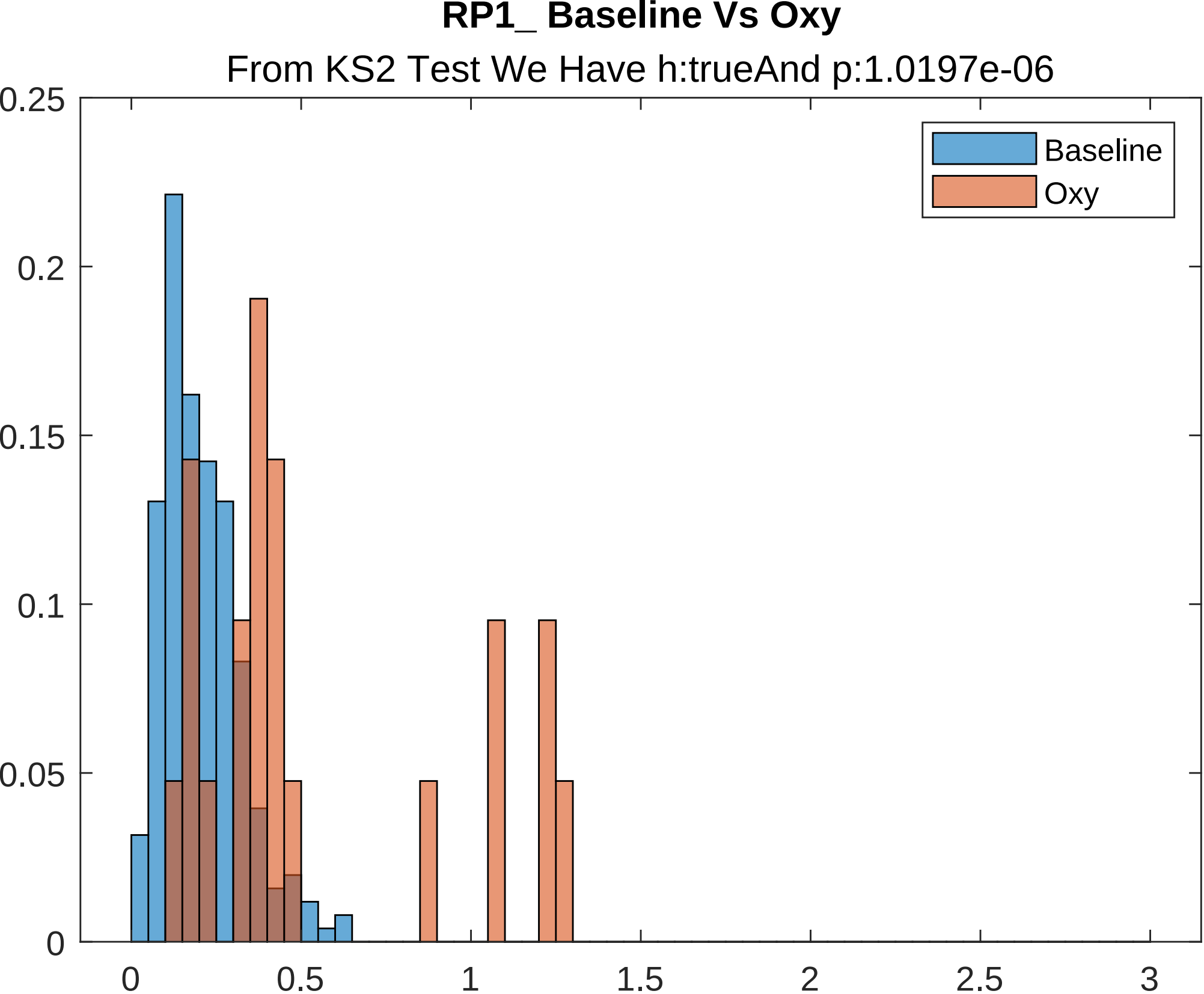
by create_overlaid_spider_plots. Called by get_individual_rats_euclidian_distance_from_ea

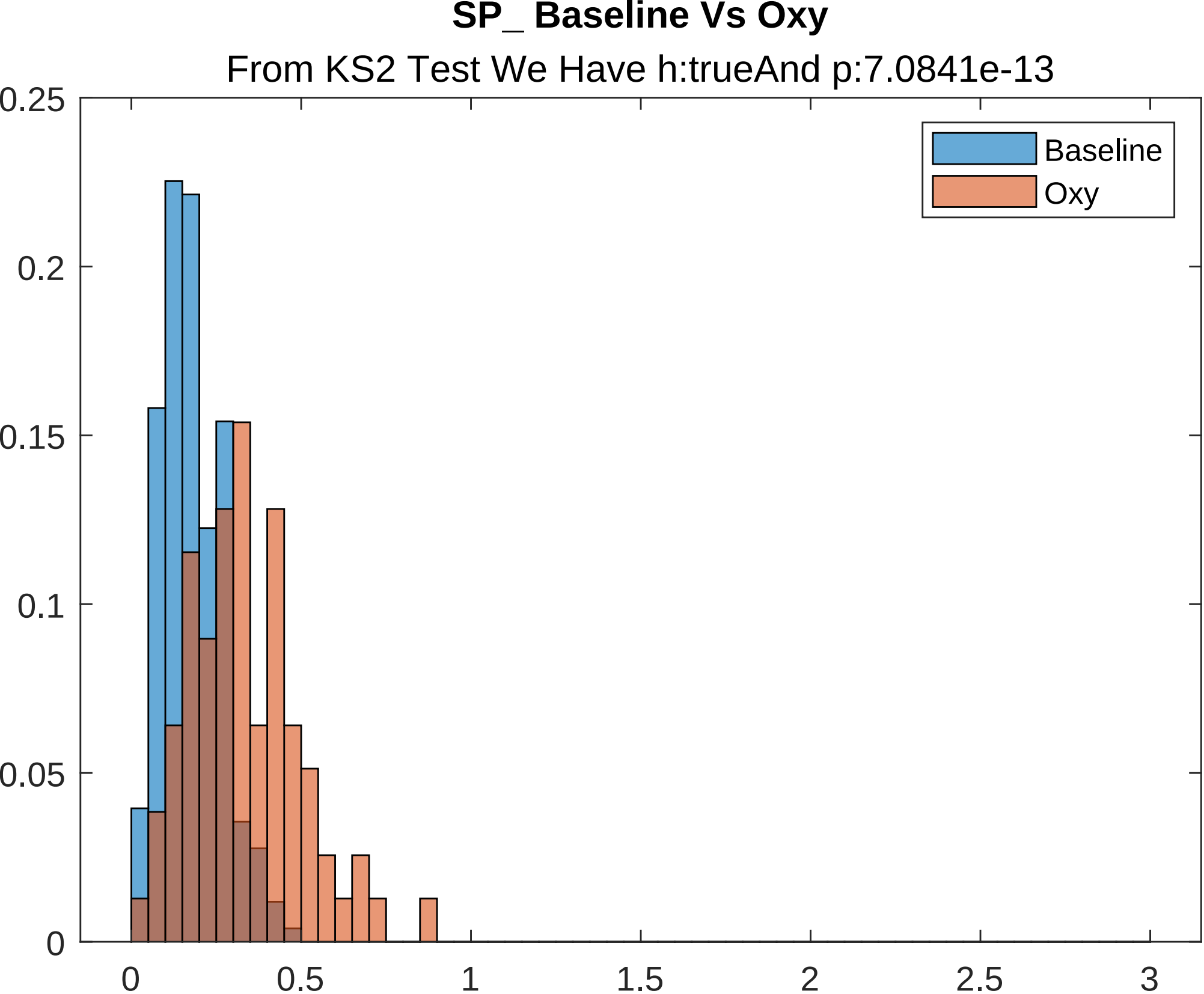


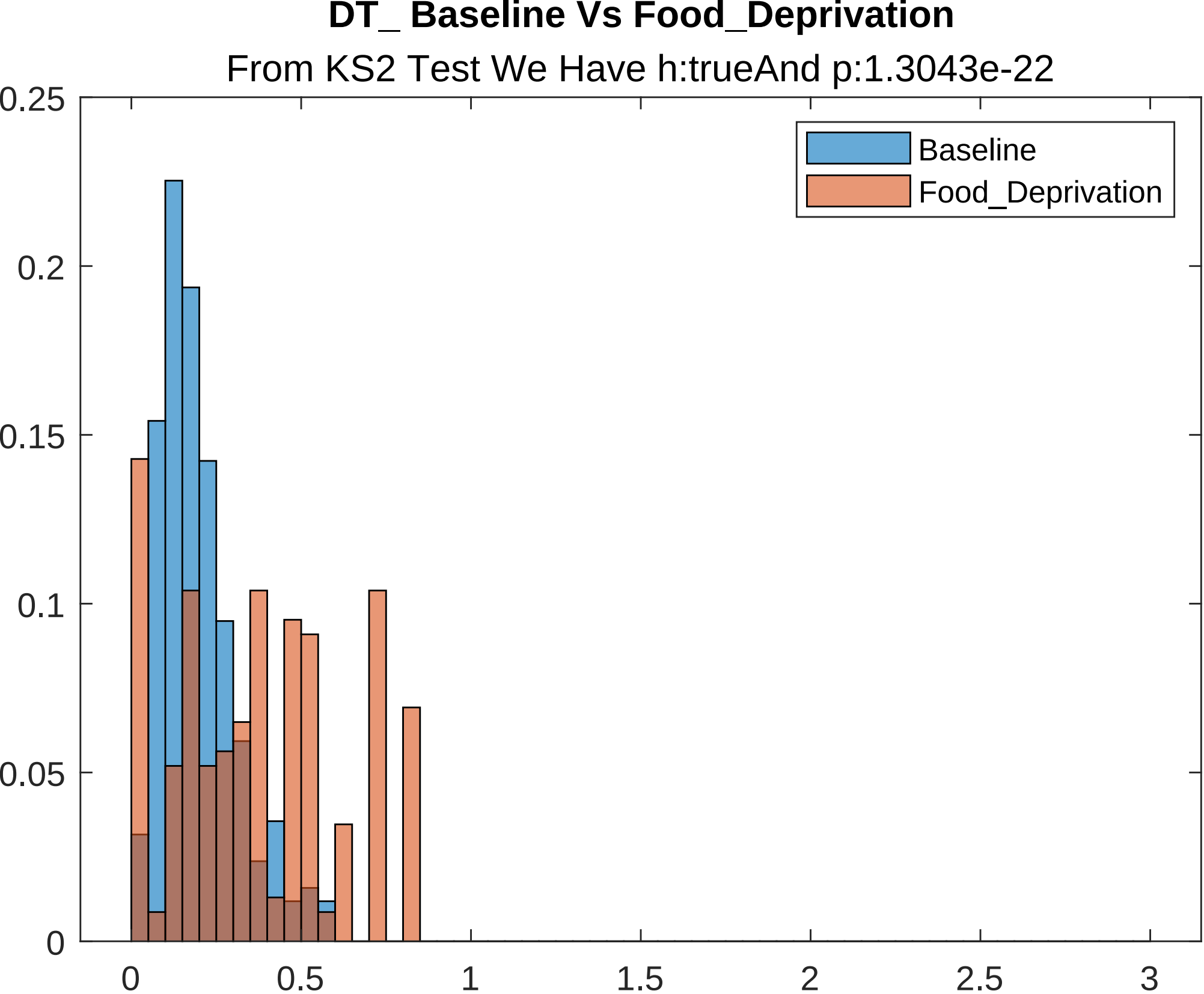

DT_ Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:3.4571e-18
Baseline
Oxy
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

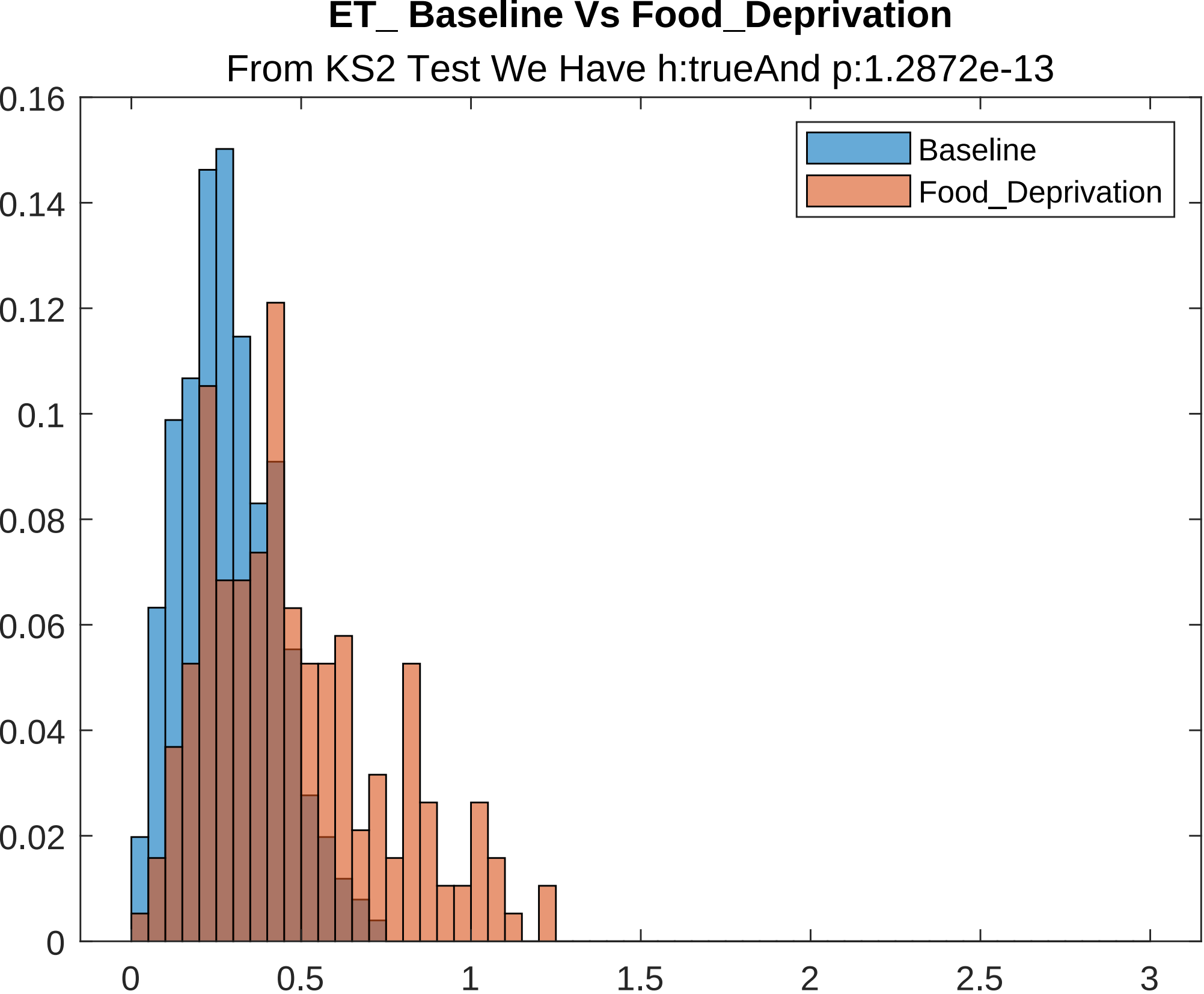

ET_ Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:1.2086e-09
Baseline
Oxy
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

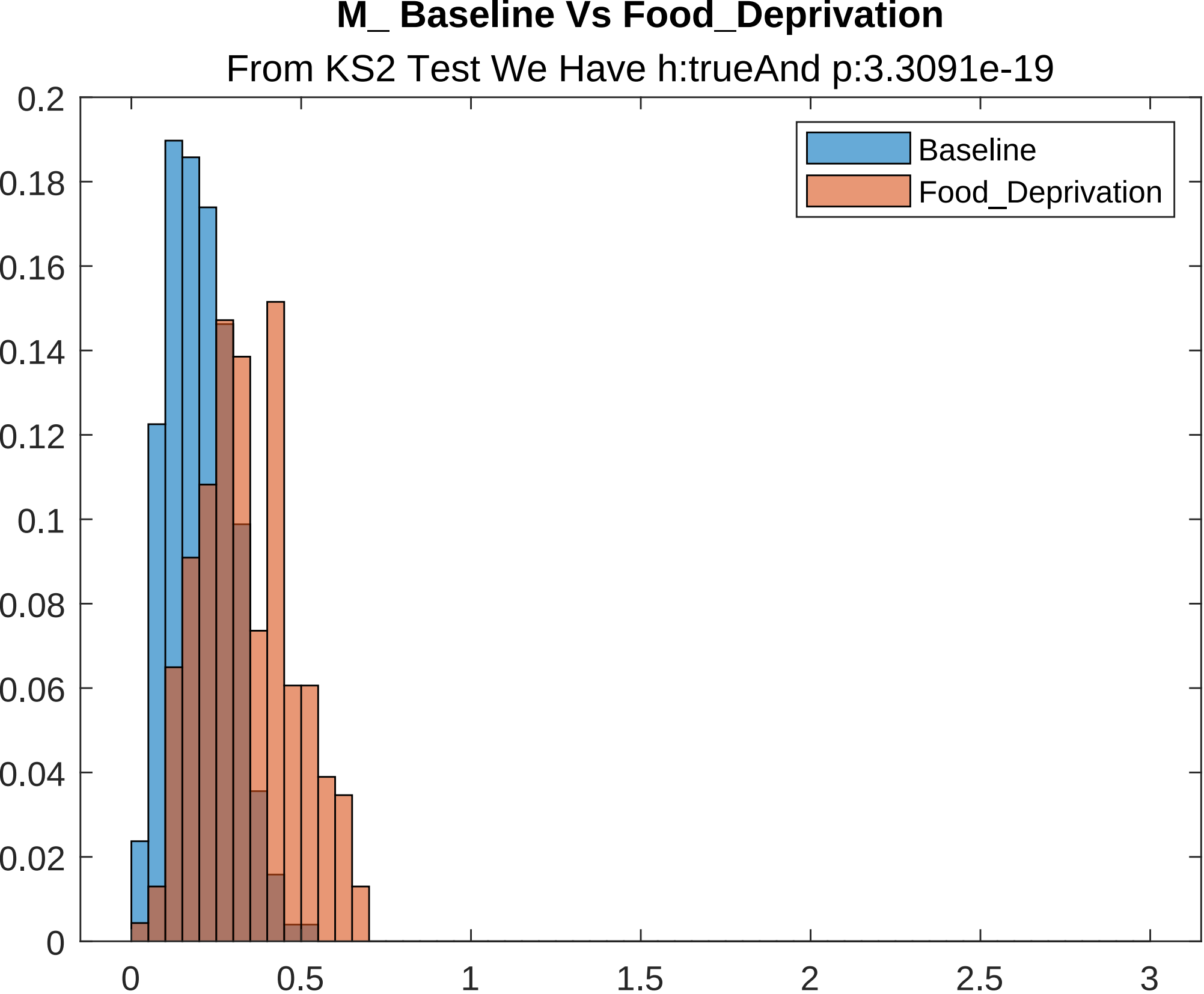

M_ Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:1.4741e-14
Baseline
Oxy
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

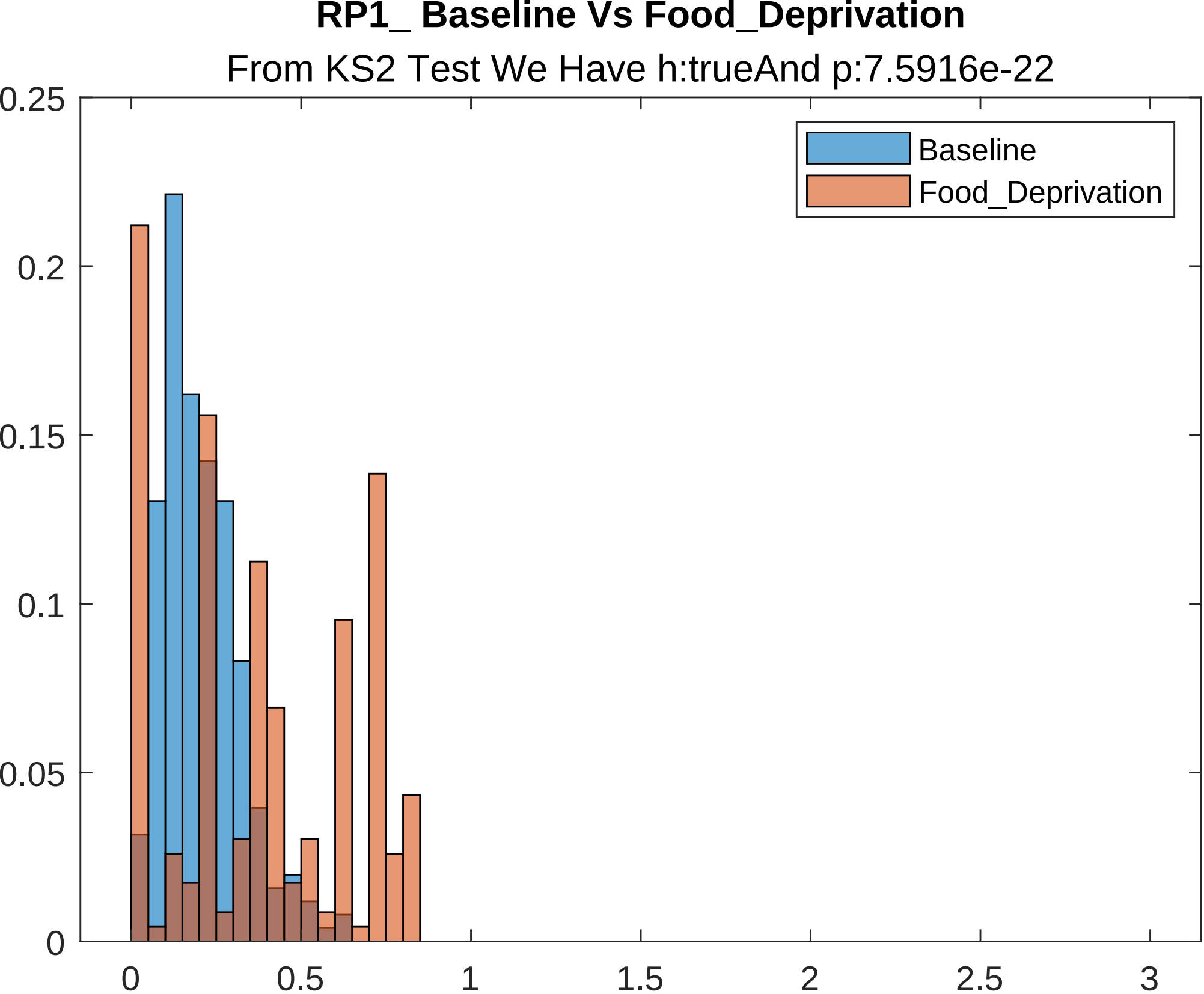

RP1_ Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:1.0197e-06
Baseline
Oxy
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

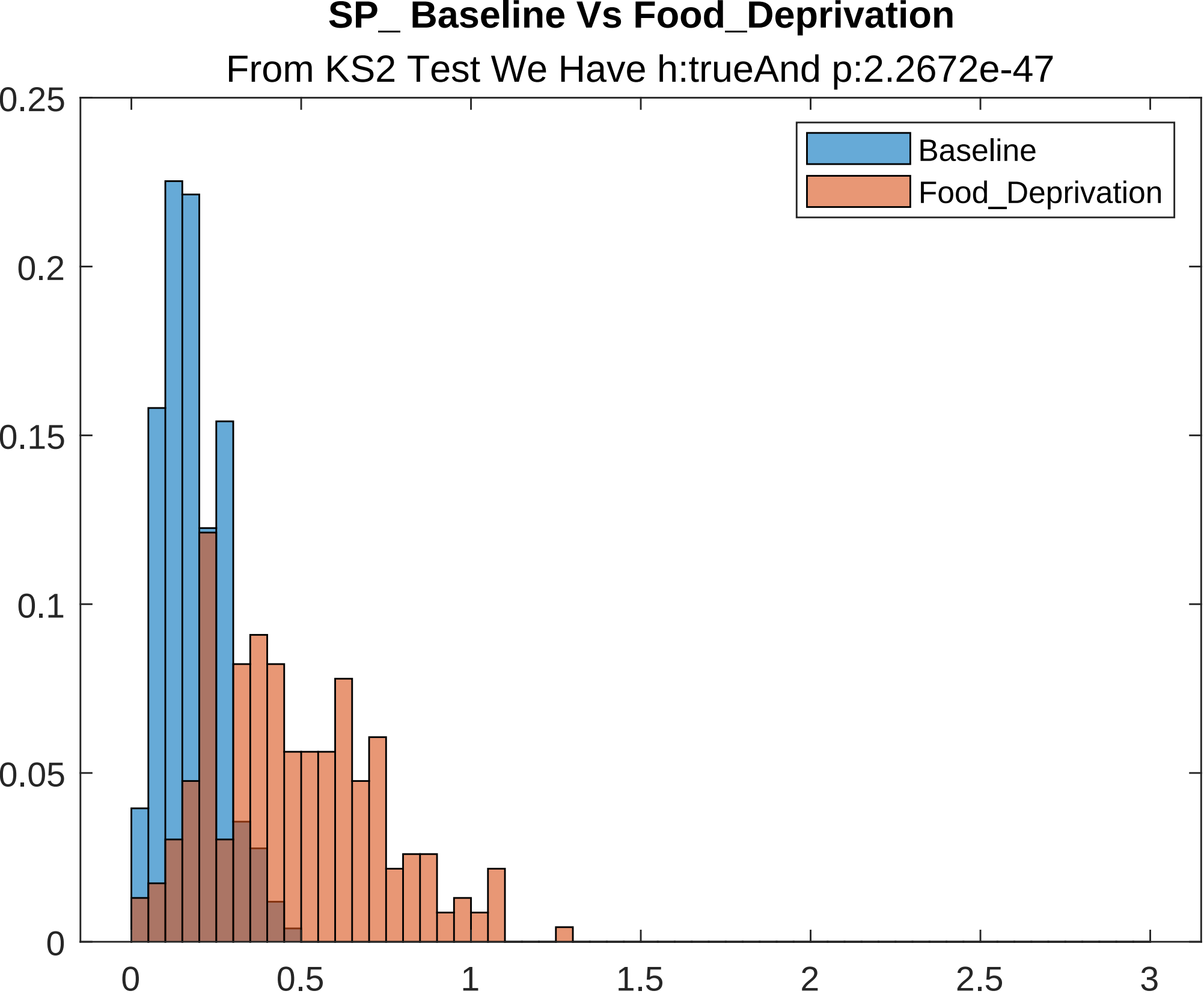

SP_ Baseline Vs Oxy
From KS2 Test We Have h:trueAnd p:7.0841e-13
Baseline
Oxy
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

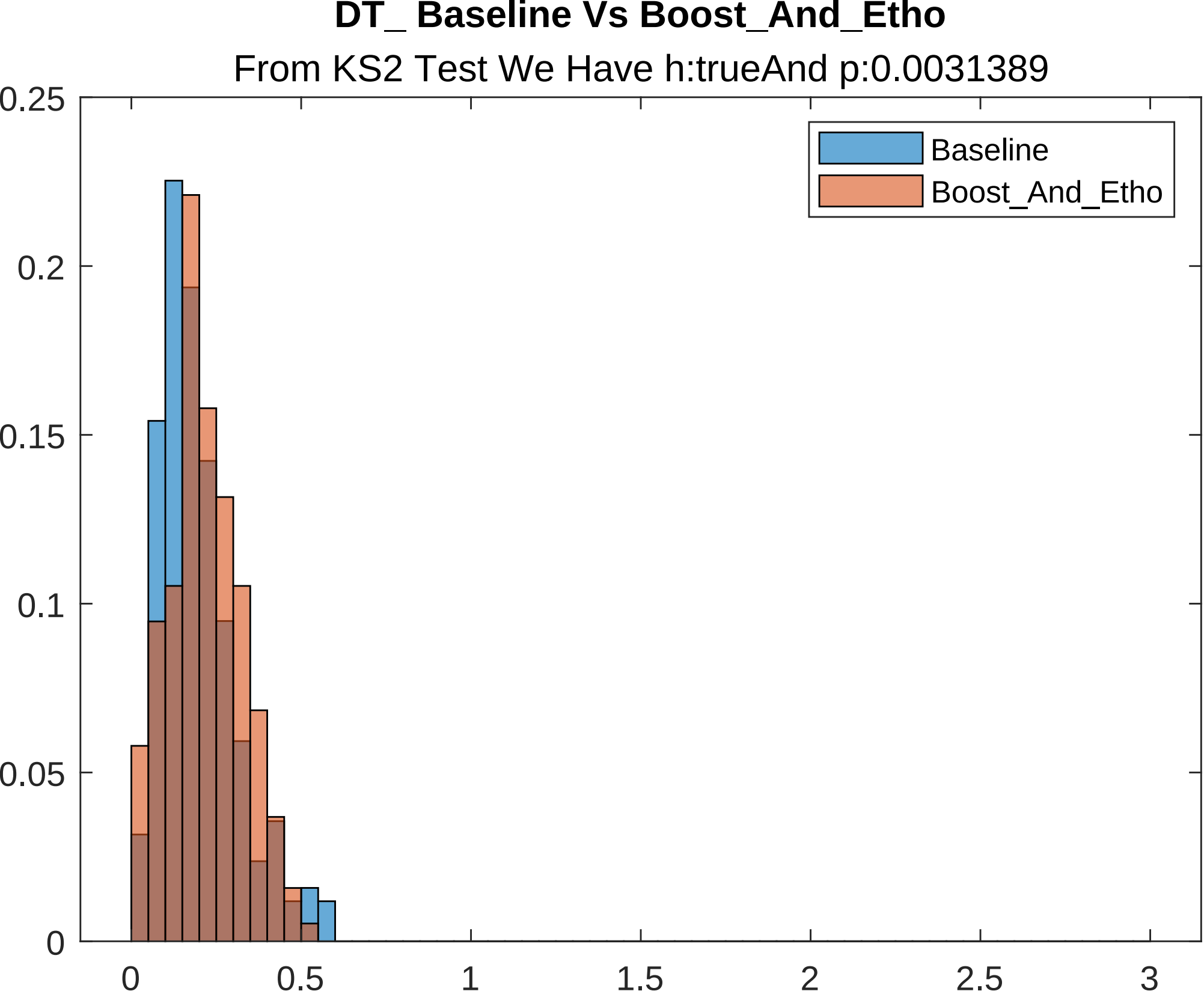

DT_ Baseline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:1.3043e-22
Baseline
Food_Deprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

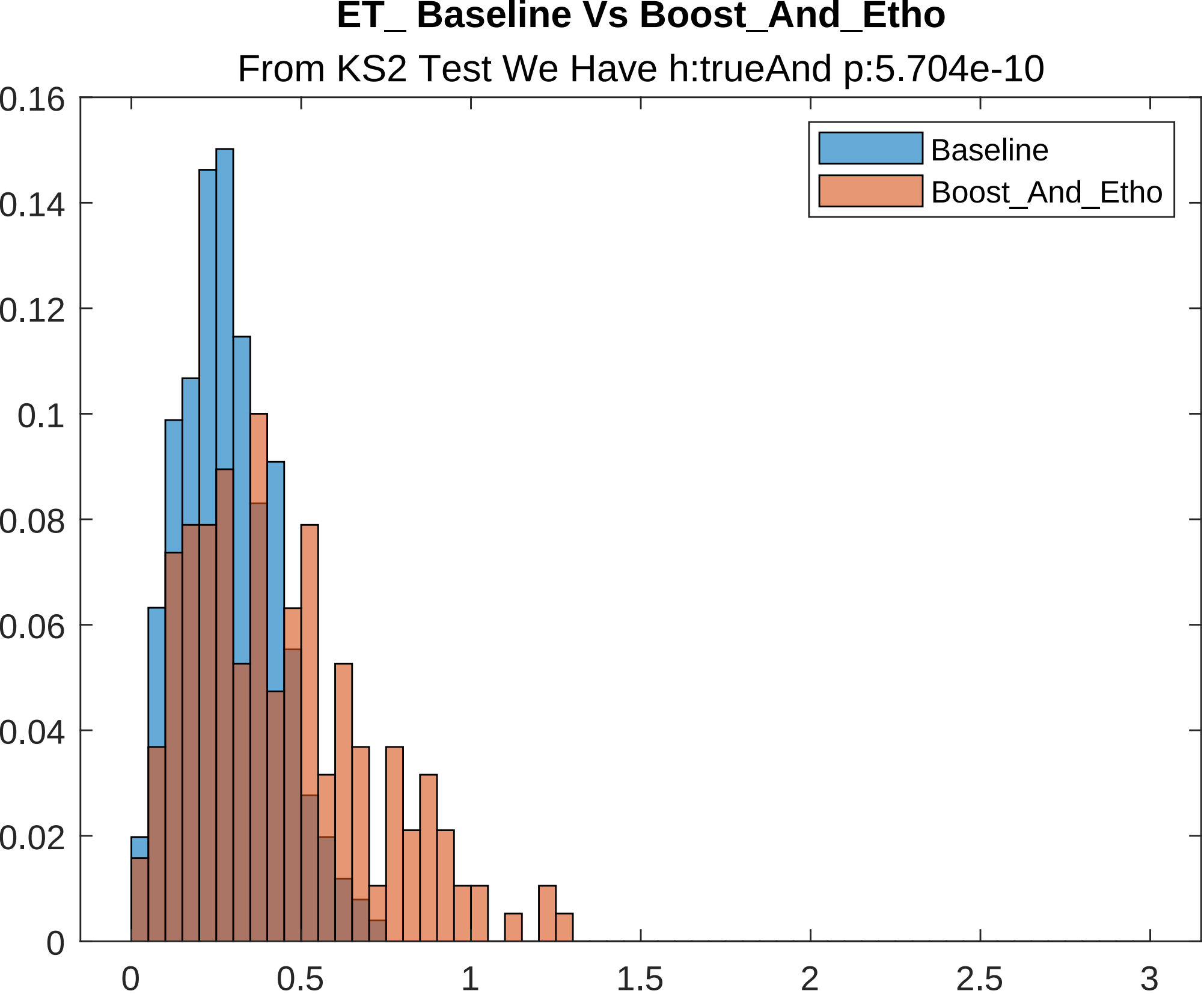

ET_ Baseline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:1.2872e-13
Baseline
Food_Deprivation
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

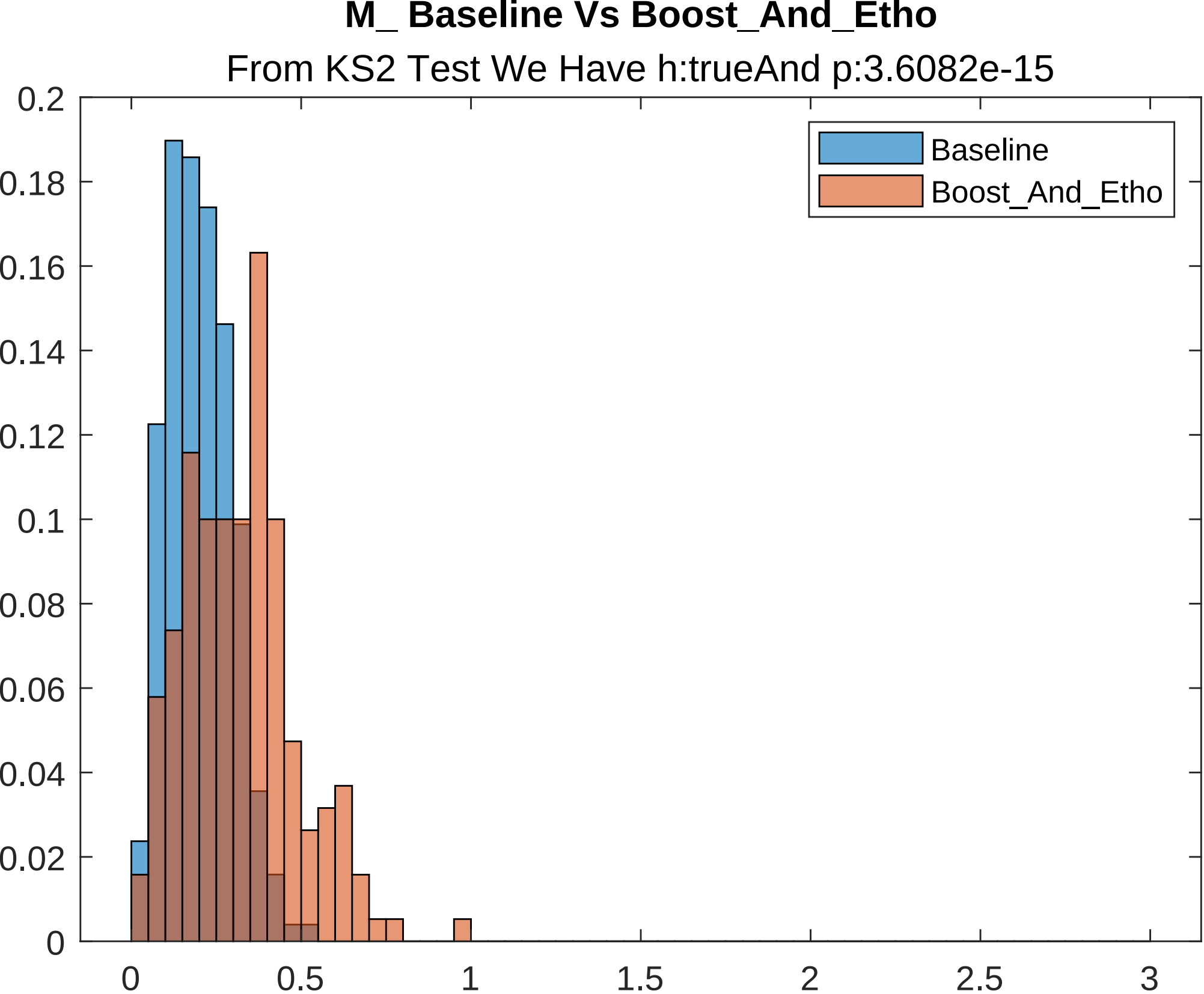

M_ Baseline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:3.3091e-19
Baseline
Food_Deprivation
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

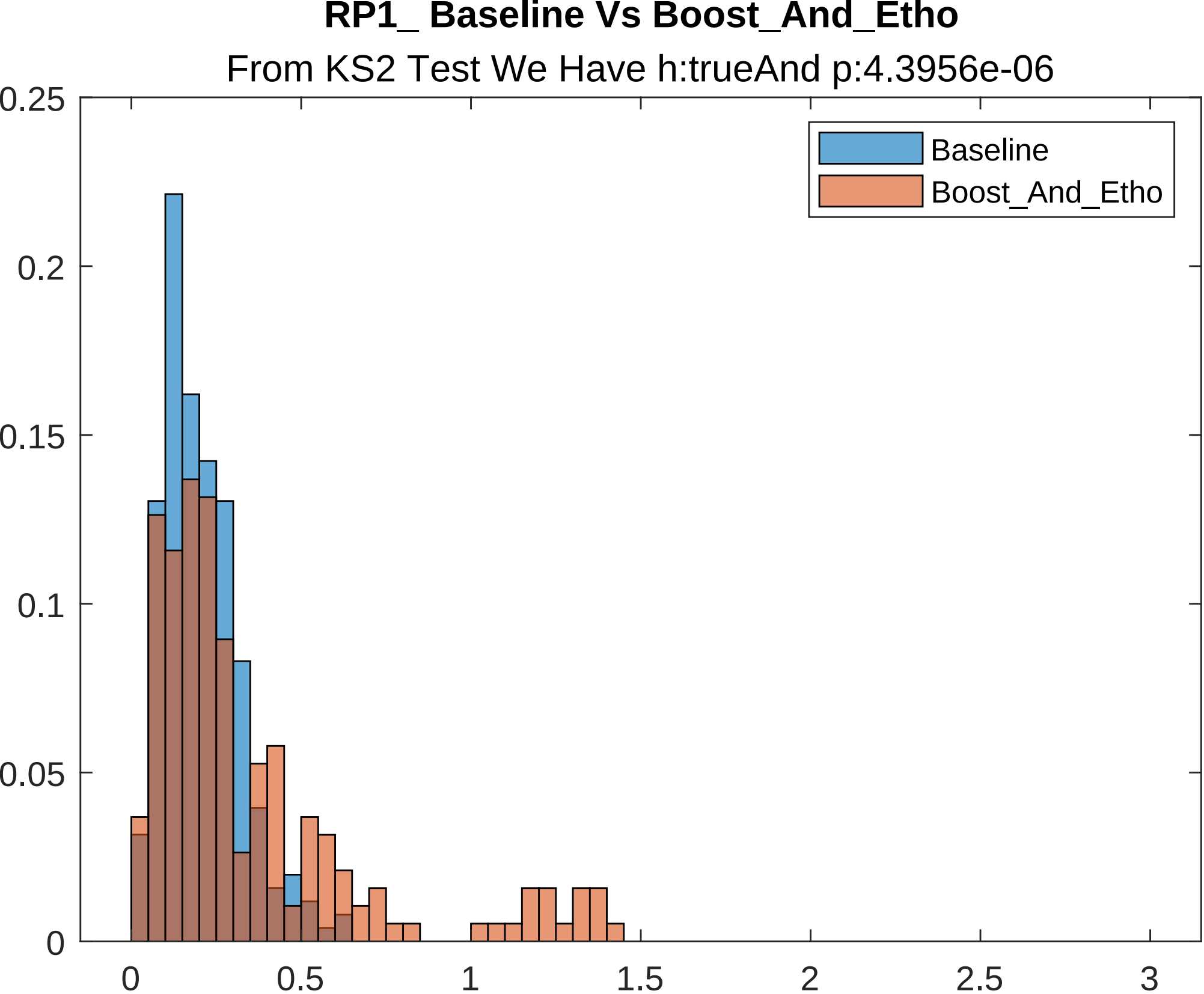

RP1_ Baseline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:7.5916e-22
Baseline
Food_Deprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

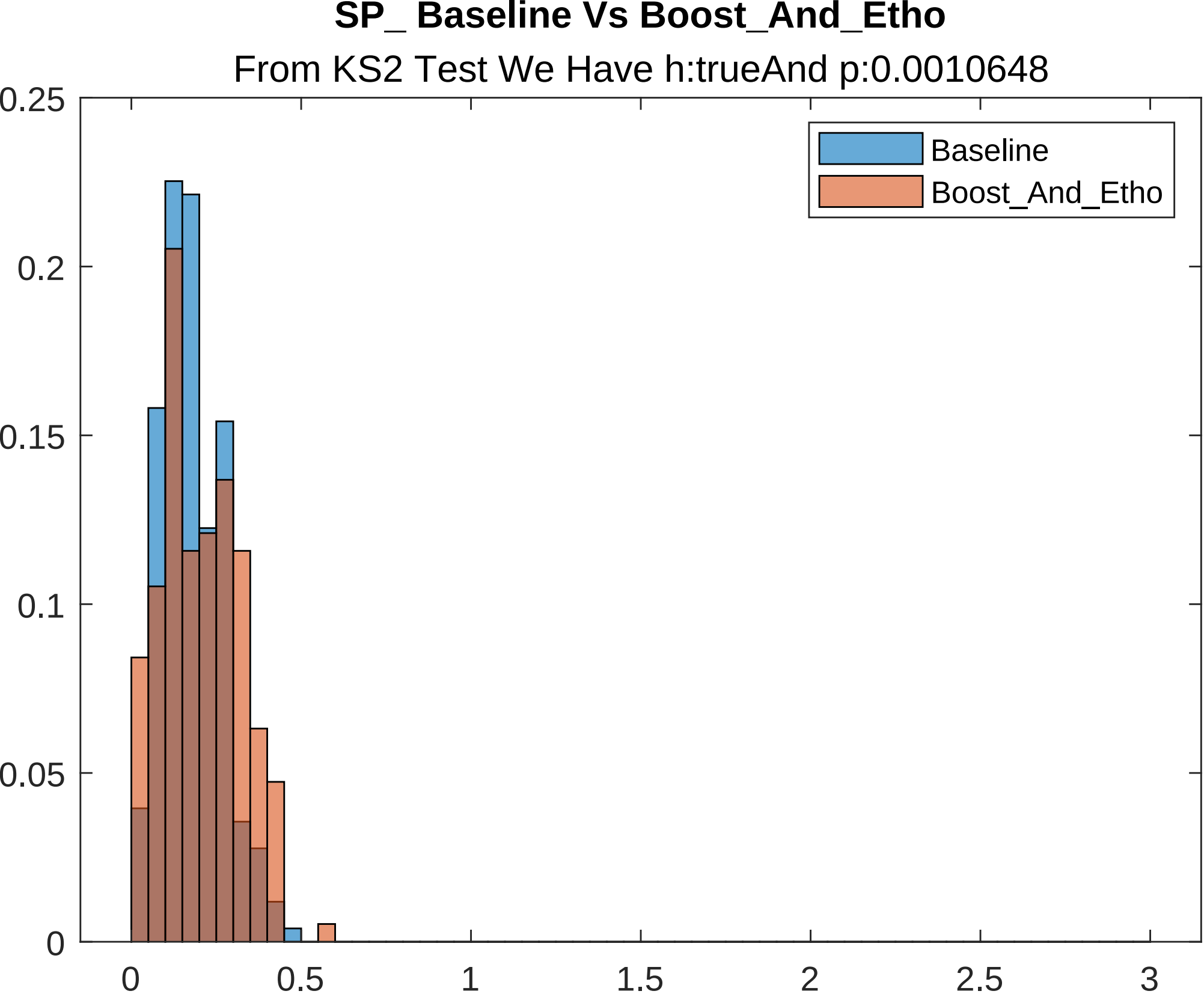

SP_ Baseline Vs Food_Deprivation
From KS2 Test We Have h:trueAnd p:2.2672e-47
Baseline
Food_Deprivation
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

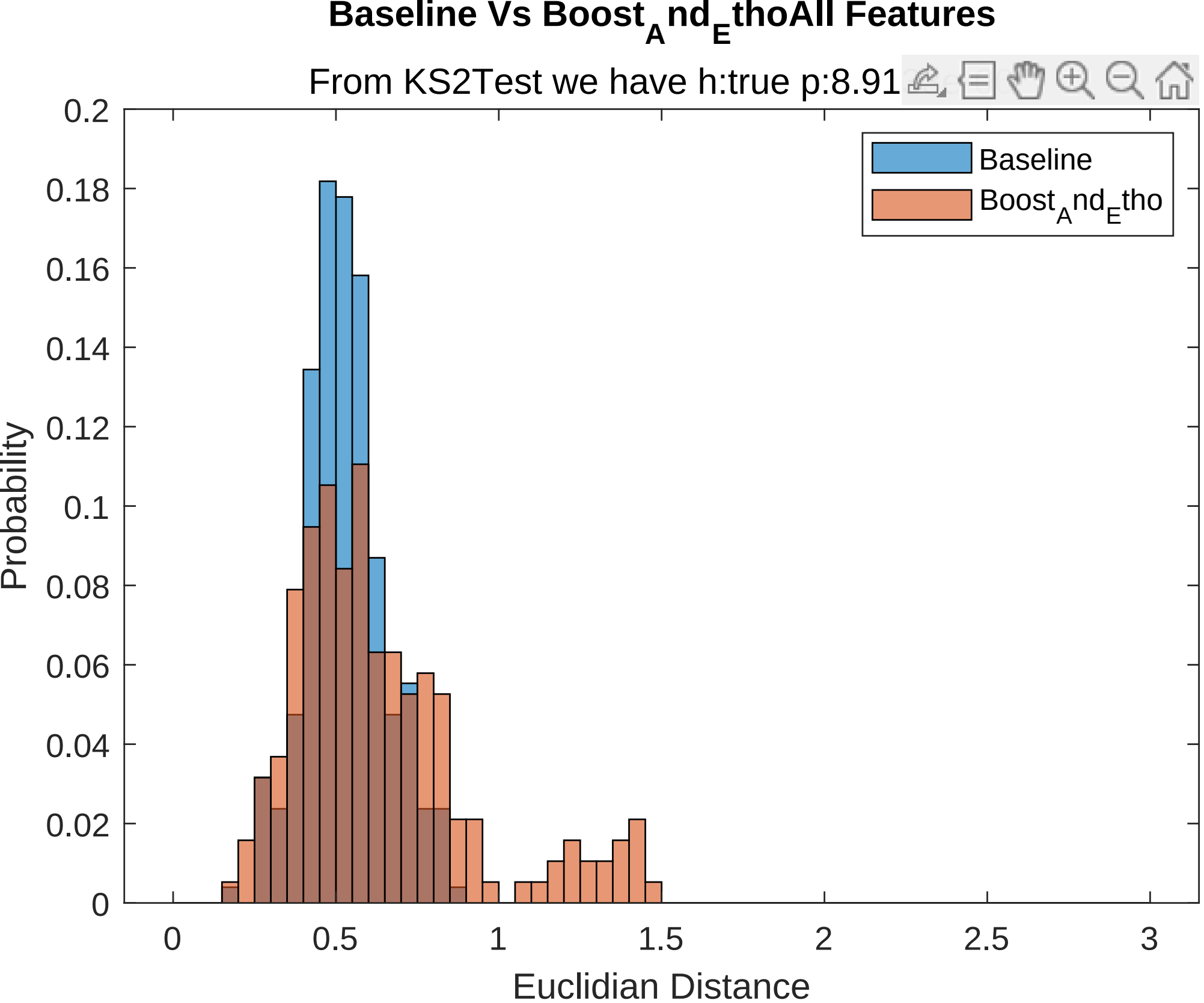

DT_ Baseline Vs Boost_And_Etho
From KS2 Test We Have h:trueAnd p:0.0031389
Baseline
Boost_And_Etho
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3

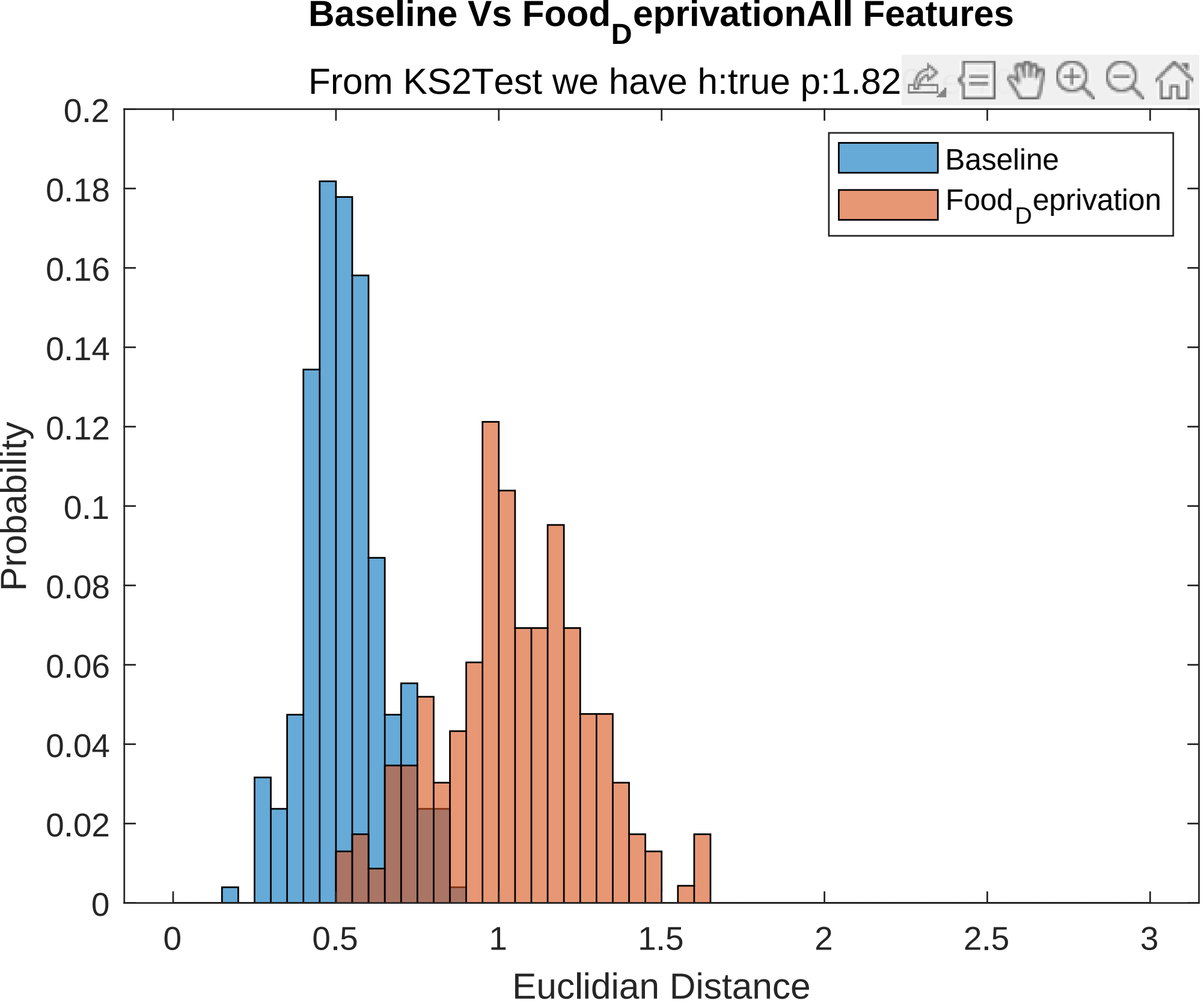

ET_ Baseline Vs Boost_And_Etho
From KS2 Test We Have h:trueAnd p:5.704e-10
Baseline
Boost_And_Etho
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3

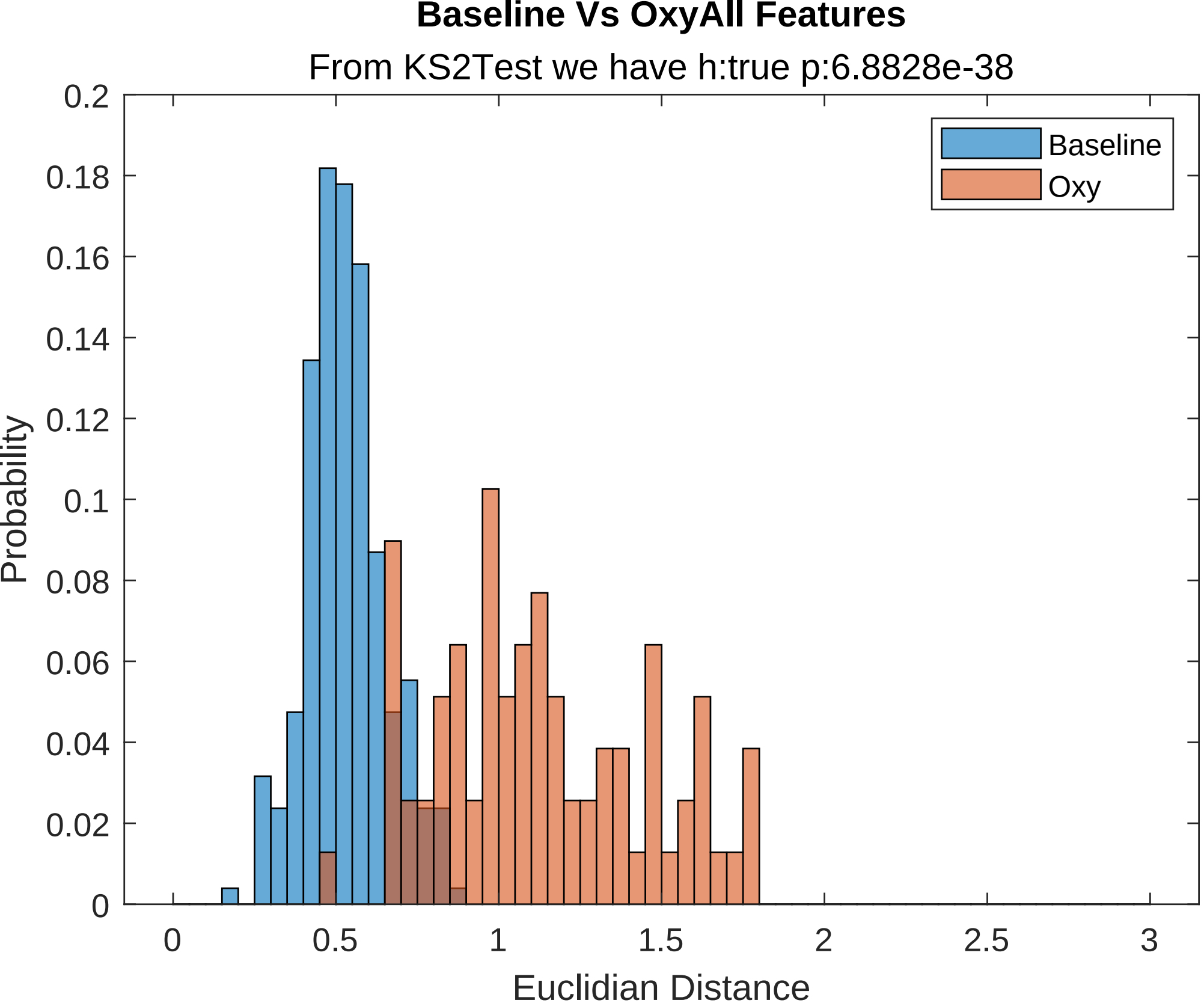

M_ Baseline Vs Boost_And_Etho
From KS2 Test We Have h:trueAnd p:3.6082e-15
Baseline
Boost_And_Etho
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3


RP1_ Baseline Vs Boost_And_Etho
From KS2 Test We Have h:trueAnd p:4.3956e-06
Baseline
Boost_And_Etho
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3


SP_ Baseline Vs Boost_And_Etho
From KS2 Test We Have h:trueAnd p:0.0010648
Baseline
Boost_And_Etho
0.25
0.2
0.15
0.1
0.05
0
0
0.5
1
1.5
2
2.5
3


Baseline Vs BoostAndEthoAll Features
From KS2Test we have h:true p:8.91
Baseline
BoostAndEtho
Probability
Euclidian Distance
0
0.02
0.04
0.06
0.08
0.1
0.12
0.14
0.16
0.18
0.2
0
0.5
1
1.5
2
2.5
3


Baseline Vs FoodDeprivationAll Features
From KS2Test we have h:true p:1.82
Baseline
FoodDeprivation
Probability
Euclidian Distance
0
0.02
0.04
0.06
0.08
0.1
0.12
0.14
0.16
0.18
0.2
0
0.5
1
1.5
2
2.5
3


Baseline Vs OxyAll Features
From KS2Test we have h:true p:6.8828e-38
Baseline
Oxy
Probability
Euclidian Distance
0
0.02
0.04
0.06
0.08
0.1
0.12
0.14
0.16
0.18
0.2
0
0.5
1
1.5
2
2.5
3