: approach$_a$void Experiment 2: moralP-Value Per DG$_c$hi2test3: 0.0097822

Number Of approach$_a$void Sessions:350

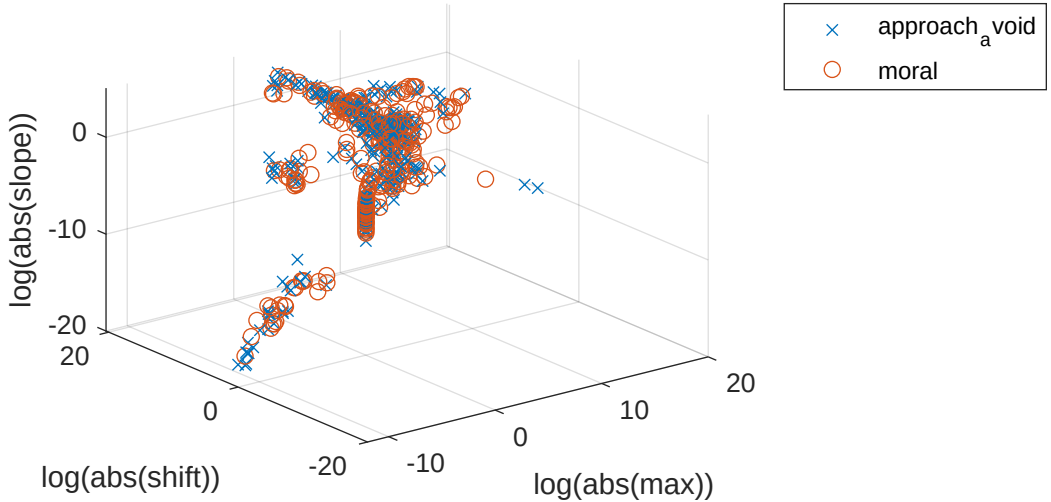
Number Of approach$_a$void Subjects:25

Number of moral Sessions:284

Number of moral Subjects:29

Date Created:04-12-2024

d By compare_human_data_to_human_data_using_dg_for_sig.m



ent 1: probability Experiment 2: socialP-Value Per DG_c hi2test3: 0.12879

Number Of probability Sessions:285

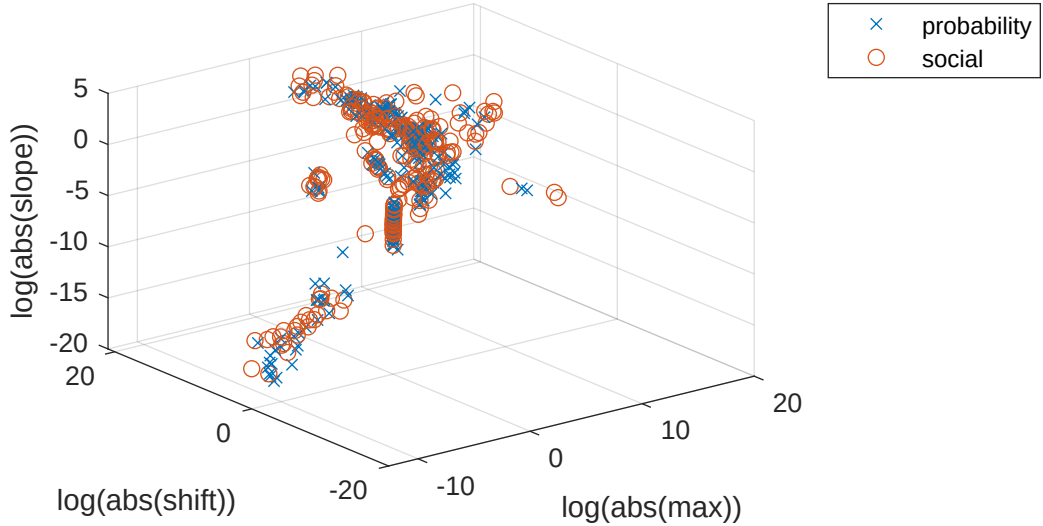
Number Of probability Subjects:29

Number of social Sessions:278

Number of social Subjects:26

Date Created:04-12-2024

ted By compare_human_data_to_human_data_using_dg_for_sig.m



1: approach$_a$void Experiment 2: socialP-Value Per DG$_c$hi2test3: 0.04484

Number Of approach$_a$void Sessions:350

Number Of approach$_a$void Subjects:25

Number of social Sessions:278

Number of social Subjects:26

Date Created:04-12-2024

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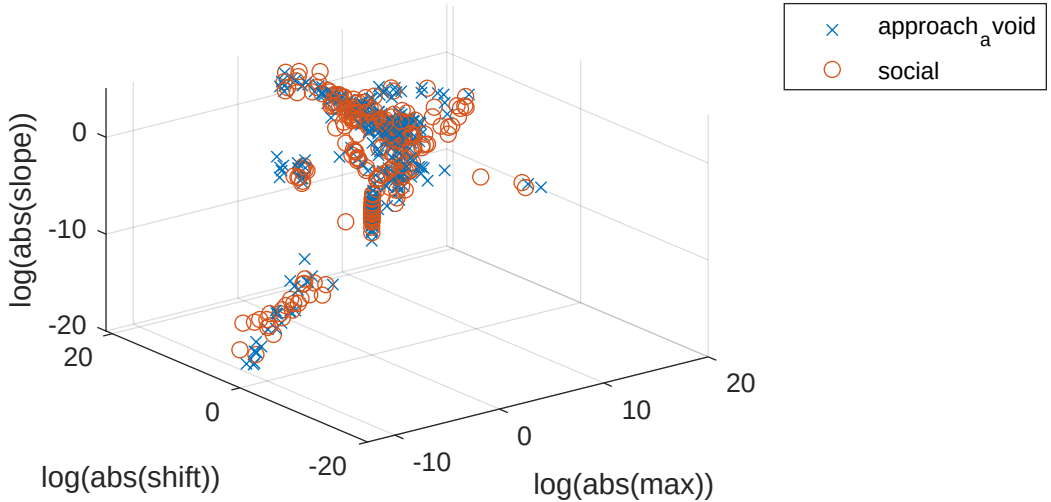

nt 1: moral Experiment 2: probabilityP-Value Per DG_chi2test3: 0.0021326

Number Of moral Sessions:284

Number Of moral Subjects:29

Number of probability Sessions:285

Number of probability Subjects:29

Date Created:04-12-2024

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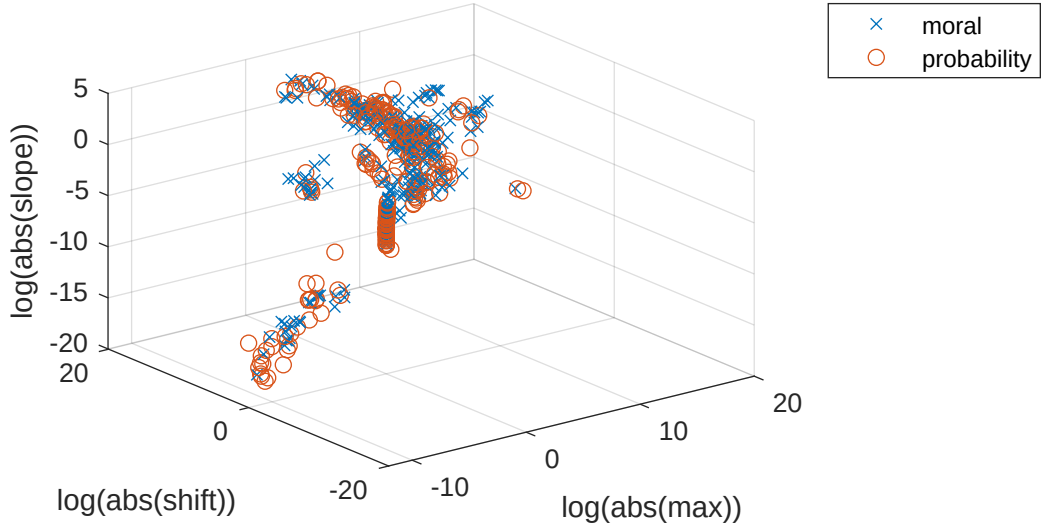


eriment 1: moral Experiment 2: socialP-Value Per DG_c hi2test3: 0.38125

Number Of moral Sessions:284

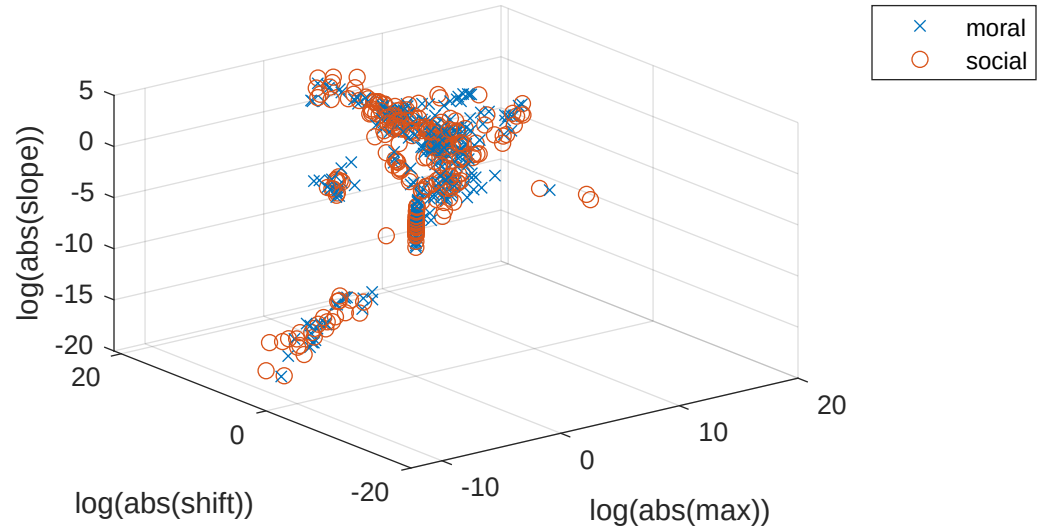
Number Of moral Subjects:29

Number of social Sessions:278

Number of social Subjects:26

Date Created:04-12-2024

eated By compare_human_data_to_human_data_using_dg_for_sig.m



approach$_a$void Experiment 2: probabilityP-Value Per DG$_c$hi2test3: 0.23003

Number Of approach$_a$void Sessions:350

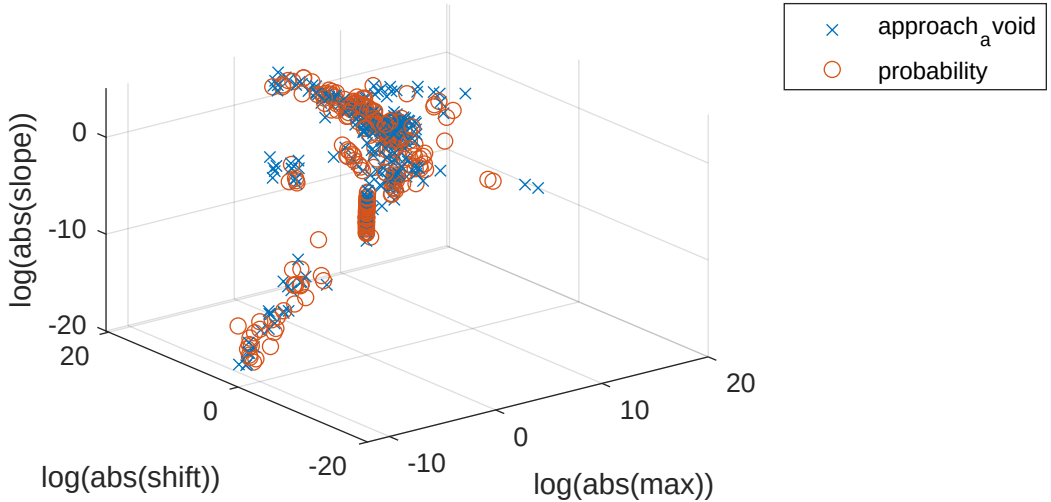
Number Of approach$_a$void Subjects:25

Number of probability Sessions:285

Number of probability Subjects:29

Date Created:04-12-2024

d By compare_human_data_to_human_data_using_dg_for_sig.m



Experiment 1: approach$_a$void Experiment 2: moralP-Value Per DG$_c$hi2test3: 0.0097822

Number Of approach$_a$void Sessions:350

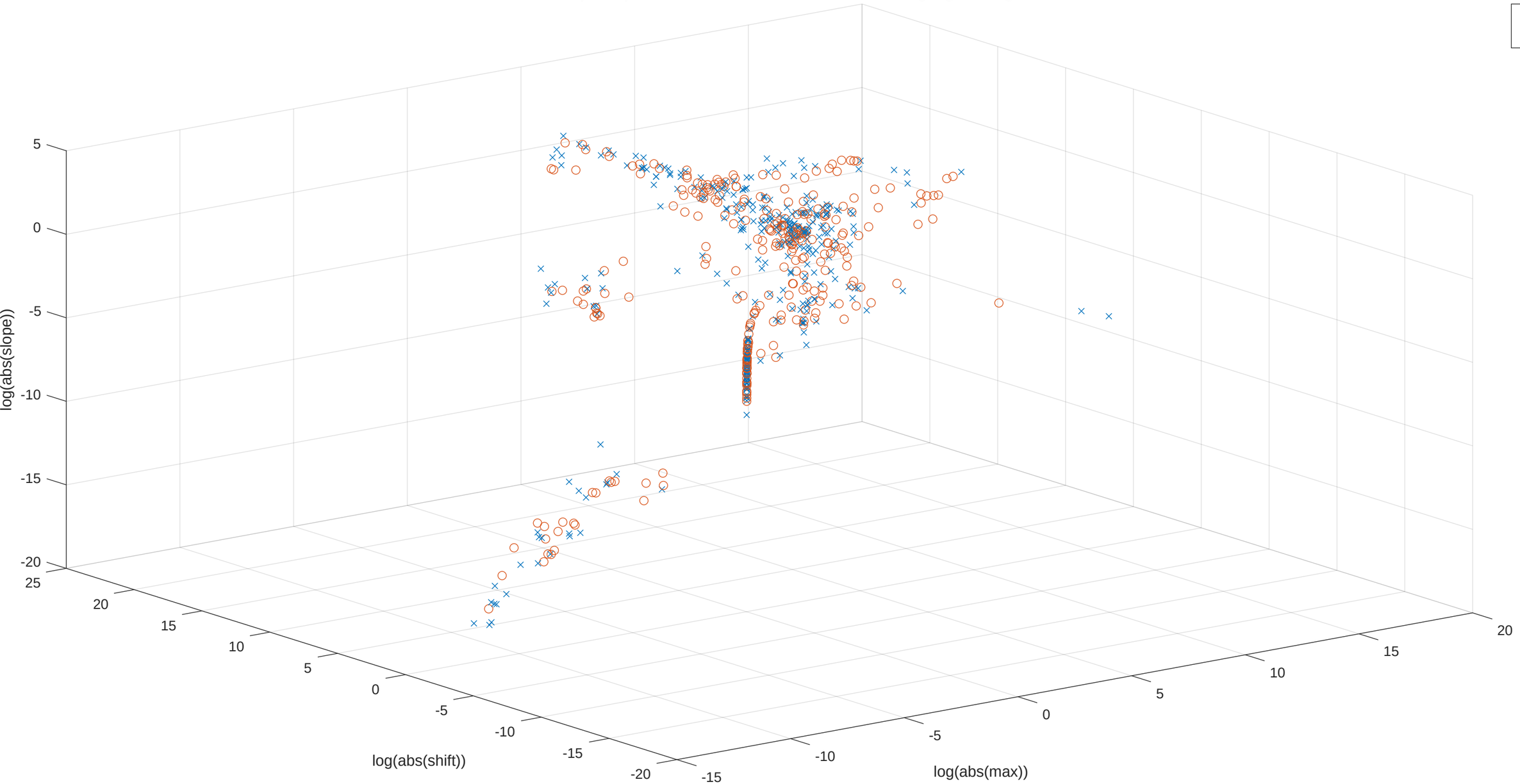
Number Of approach$_a$void Subjects:25

Number of moral Sessions:284

Number of moral Subjects:29

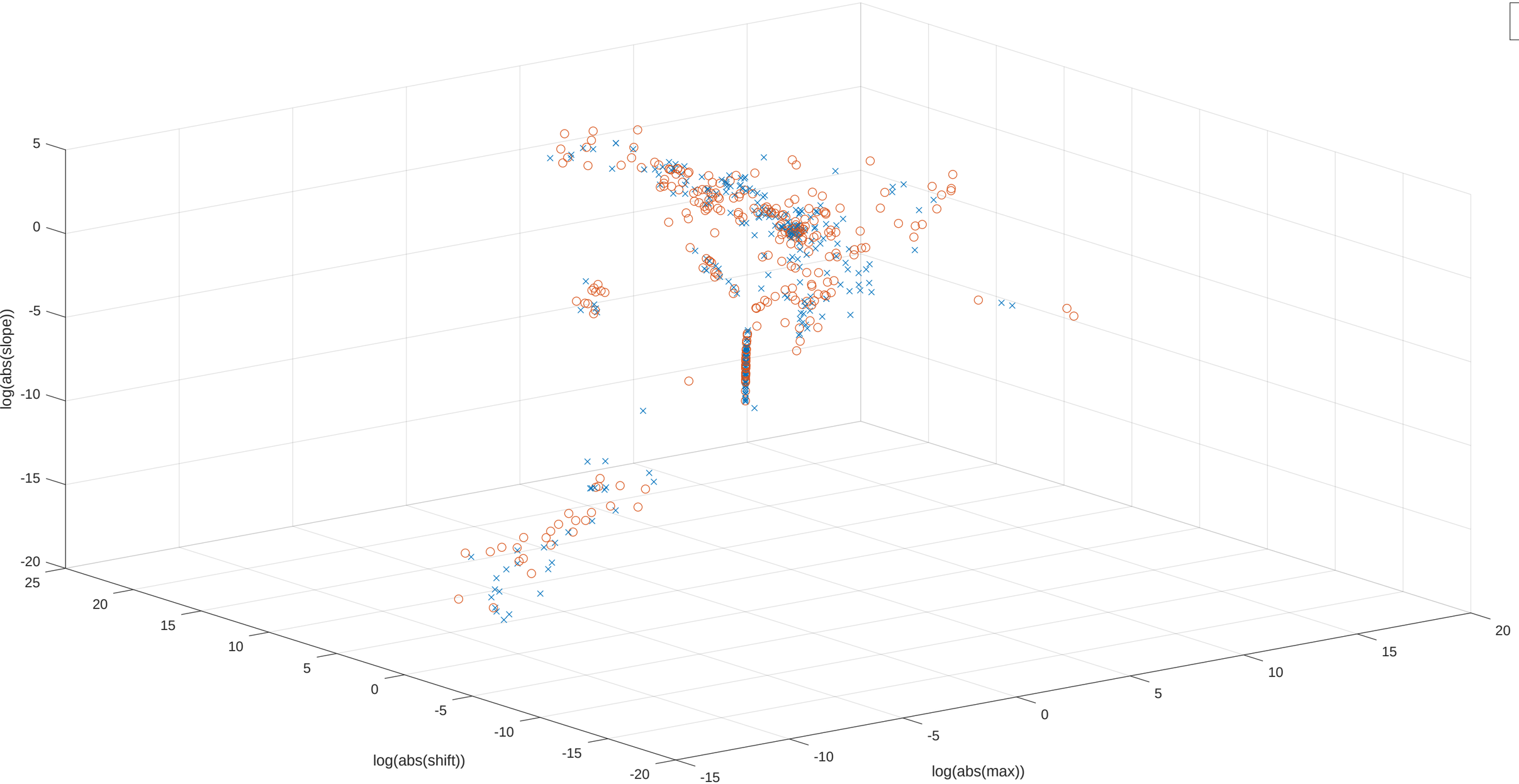
Date Created:04-12-2024

Created By compare_human_data_to_human_data_using_dg_for_sig.m



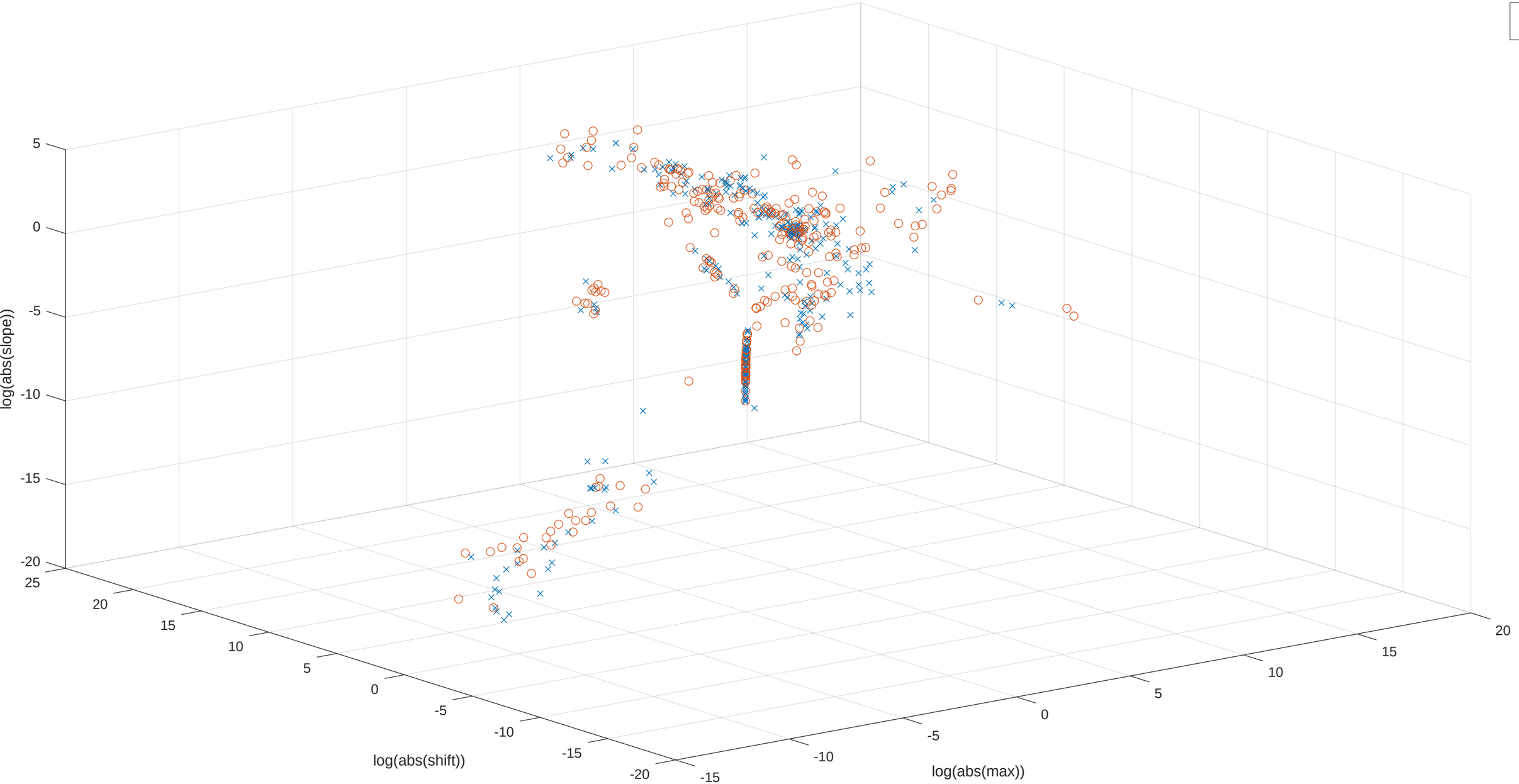
Experiment 1: probability Experiment 2: socialP-Value Per DG_c hi2test3: 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m



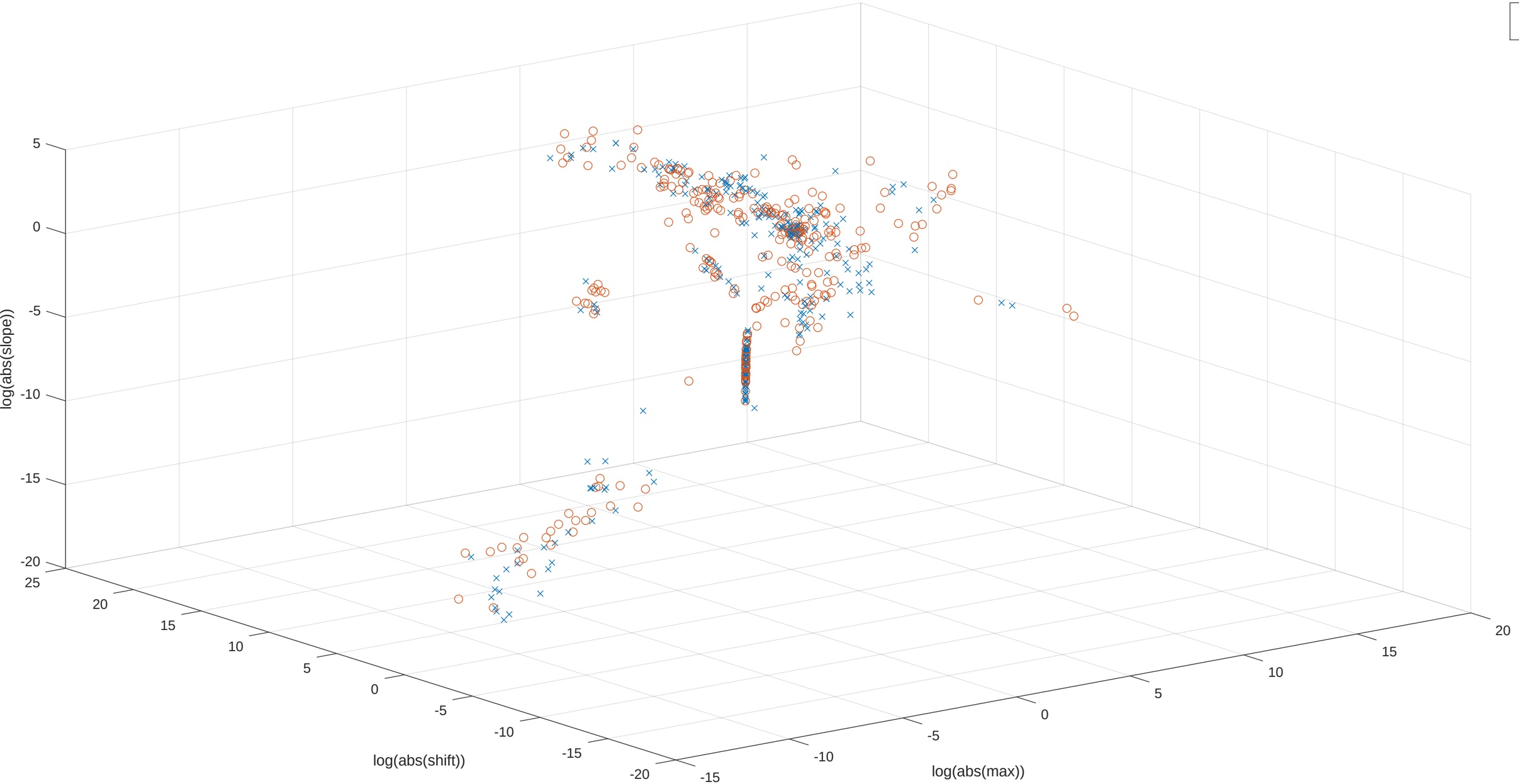
Experiment 1: probability Experiment 2: socialP-Value Per DG_c hi2test3: 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m



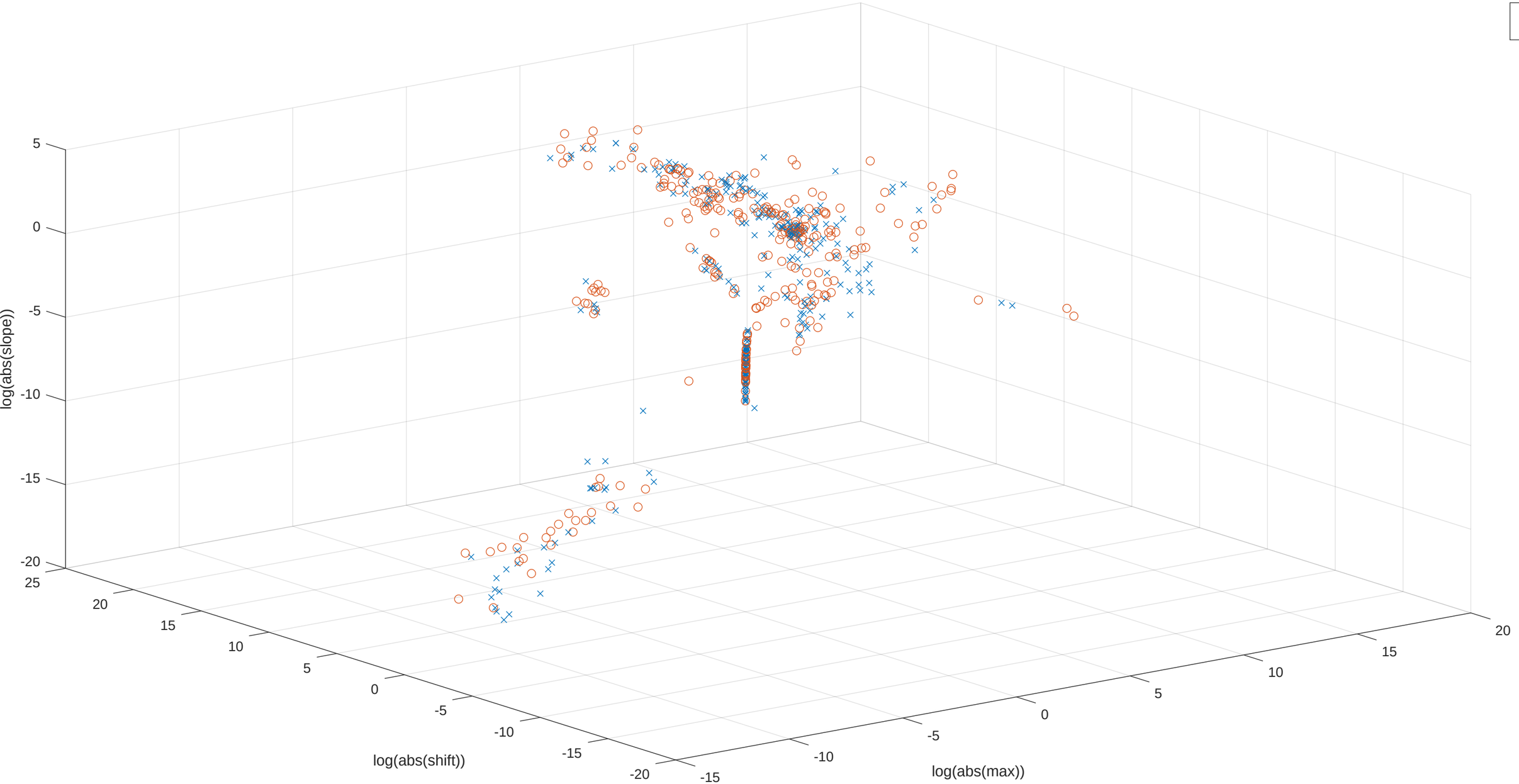
Experiment 1: probability Experiment 2: socialP-Value Per DG_c hi2test3: 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m



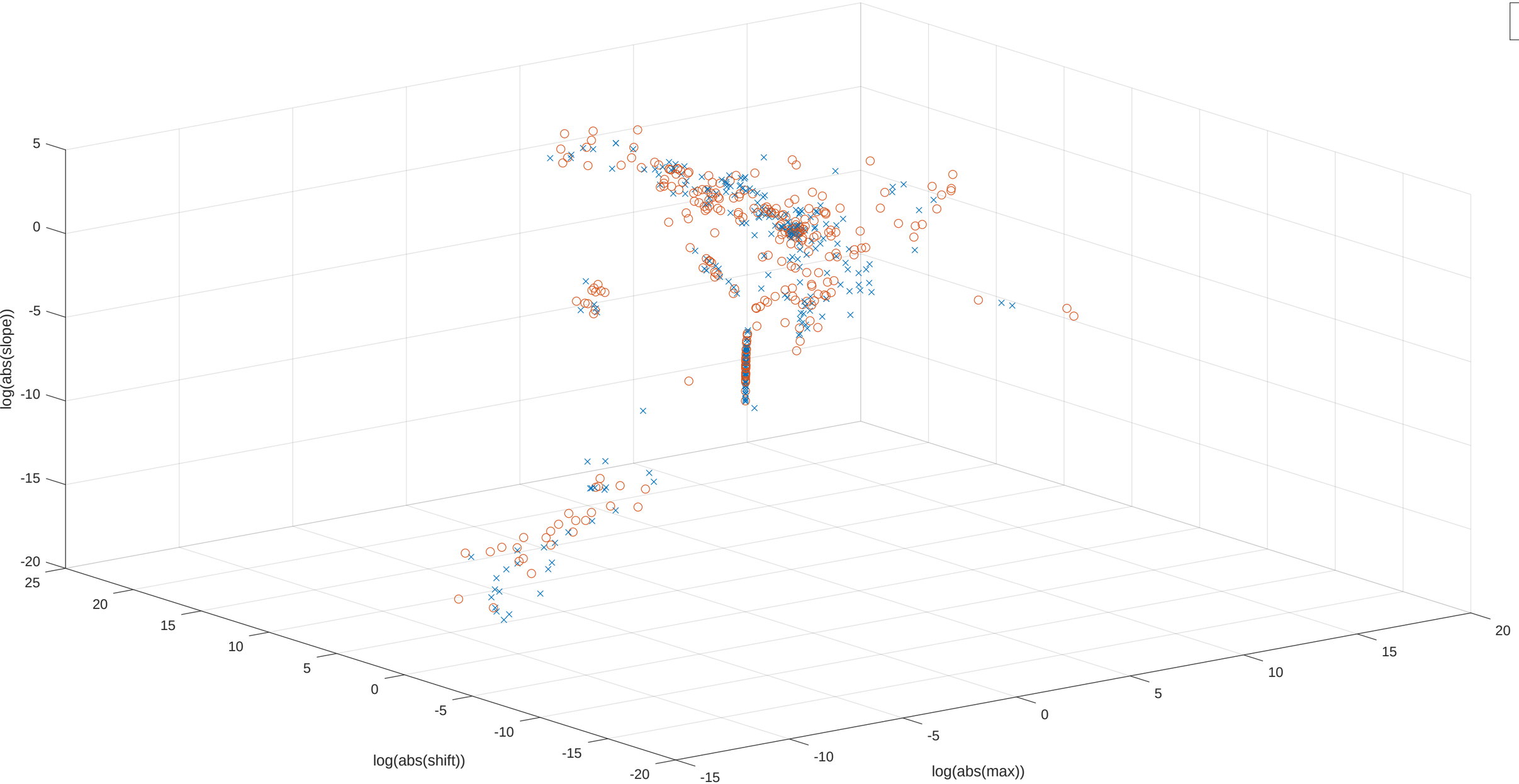
Experiment 1: probability Experiment 2: socialP-Value Per DG_c hi2test3: 0.12879

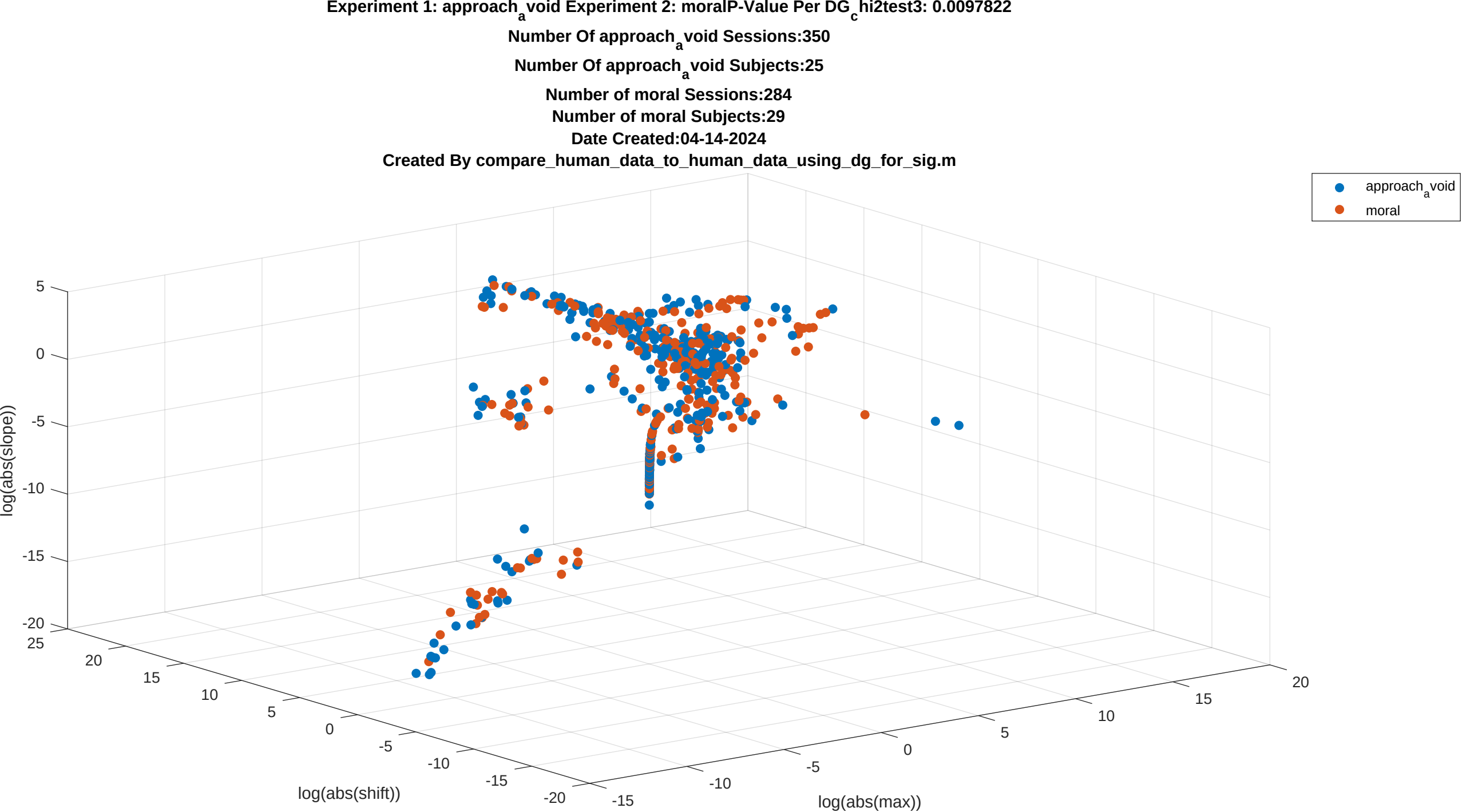
Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m

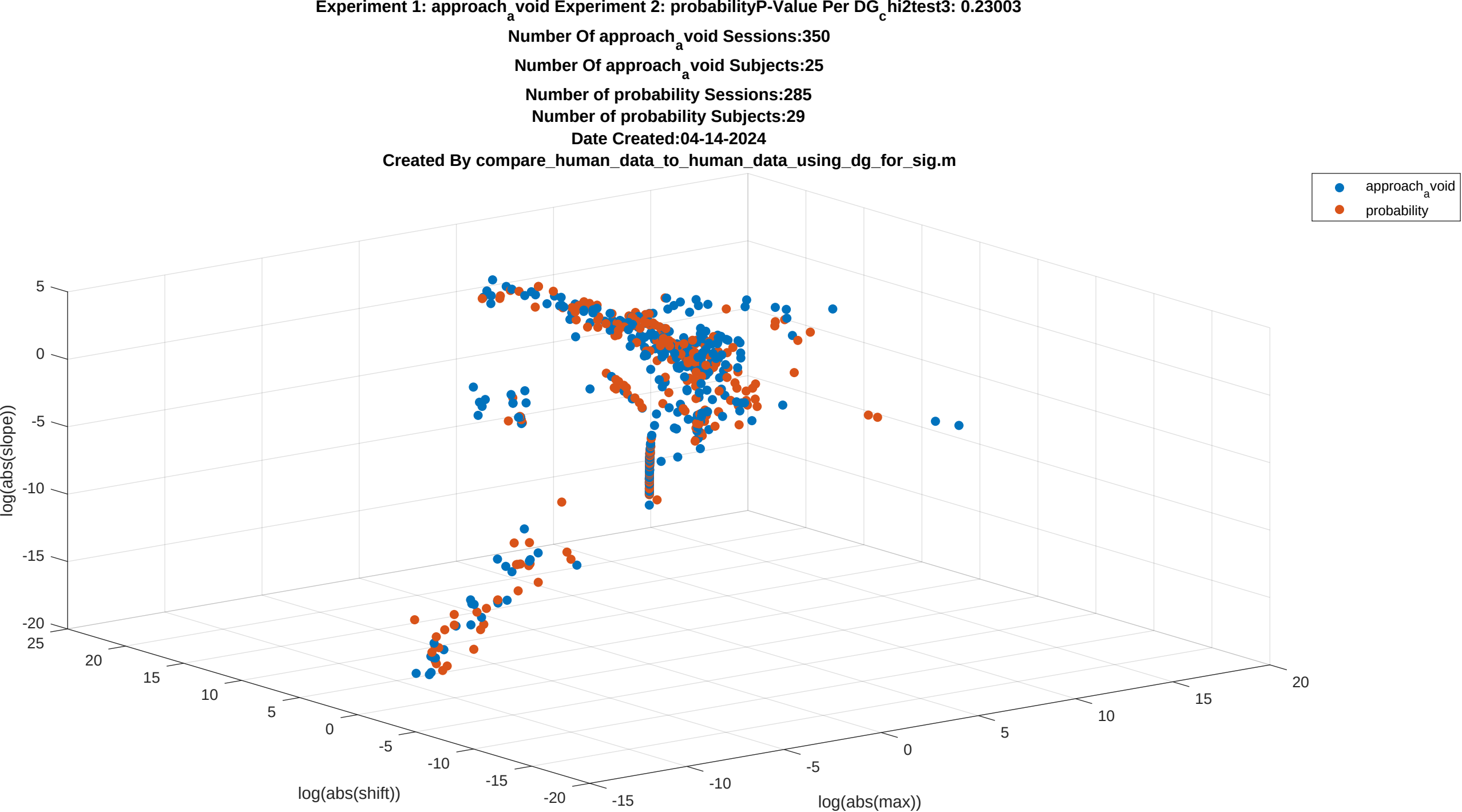


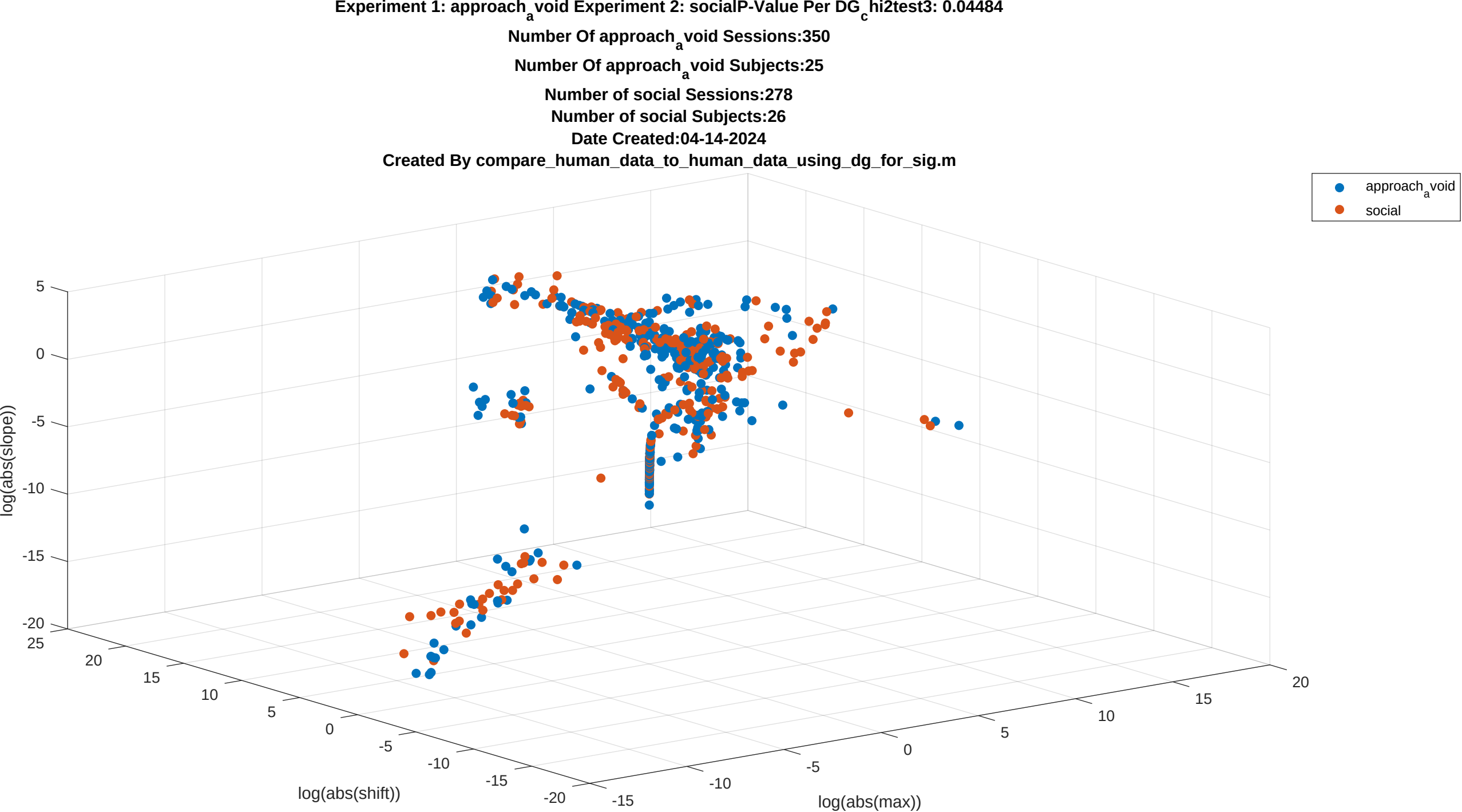
Experiment 1: probability Experiment 2: socialP-Value Per DG_c hi2test3: 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-12-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m



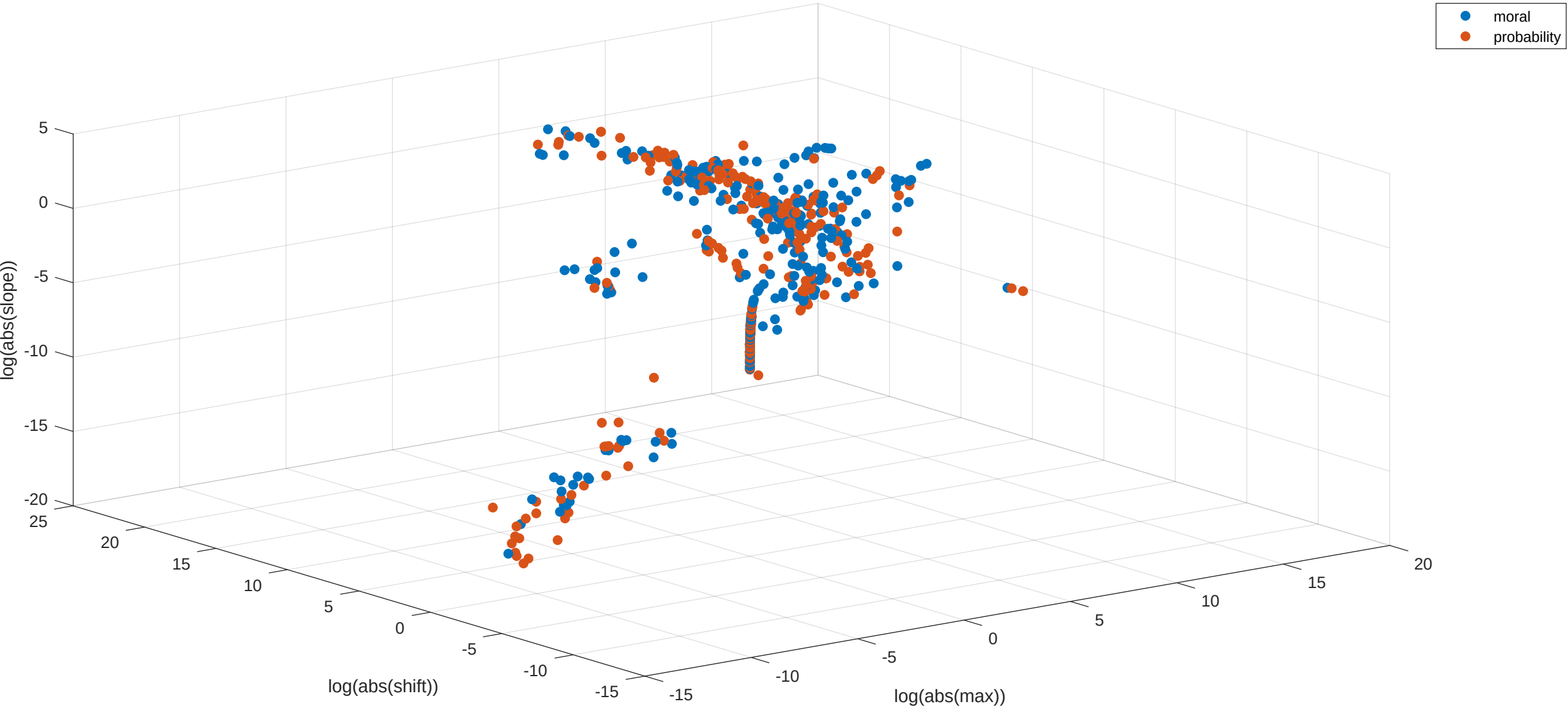

Experiment 1: approach_a void Experiment 2: moral P-Value Per DG_c hi2test3: 0.0097822
Number Of approach_a void Sessions:350
Number Of approach_a void Subjects:25
Number of moral Sessions:284
Number of moral Subjects:29
Date Created:04-14-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m
approach_a void
moral
log(abs(slope))
log(abs(shift))
log(abs(max))


Experiment 1: approach_a void Experiment 2: probabilityP-Value Per DG_c hi2test3: 0.23003
Number Of approach_a void Sessions:350
Number Of approach_a void Subjects:25
Number of probability Sessions:285
Number of probability Subjects:29
Date Created:04-14-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m
approach_a void
probability
log(abs(slope))
log(abs(shift))
log(abs(max))


Experiment 1: approach_avoid Experiment 2: socialP-Value Per DG_chi2test3: 0.04484
Number Of approach_avoid Sessions:350
Number Of approach_avoid Subjects:25
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-14-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m
approach_avoid
social
log(abs(slope))
log(abs(shift))
log(abs(max))

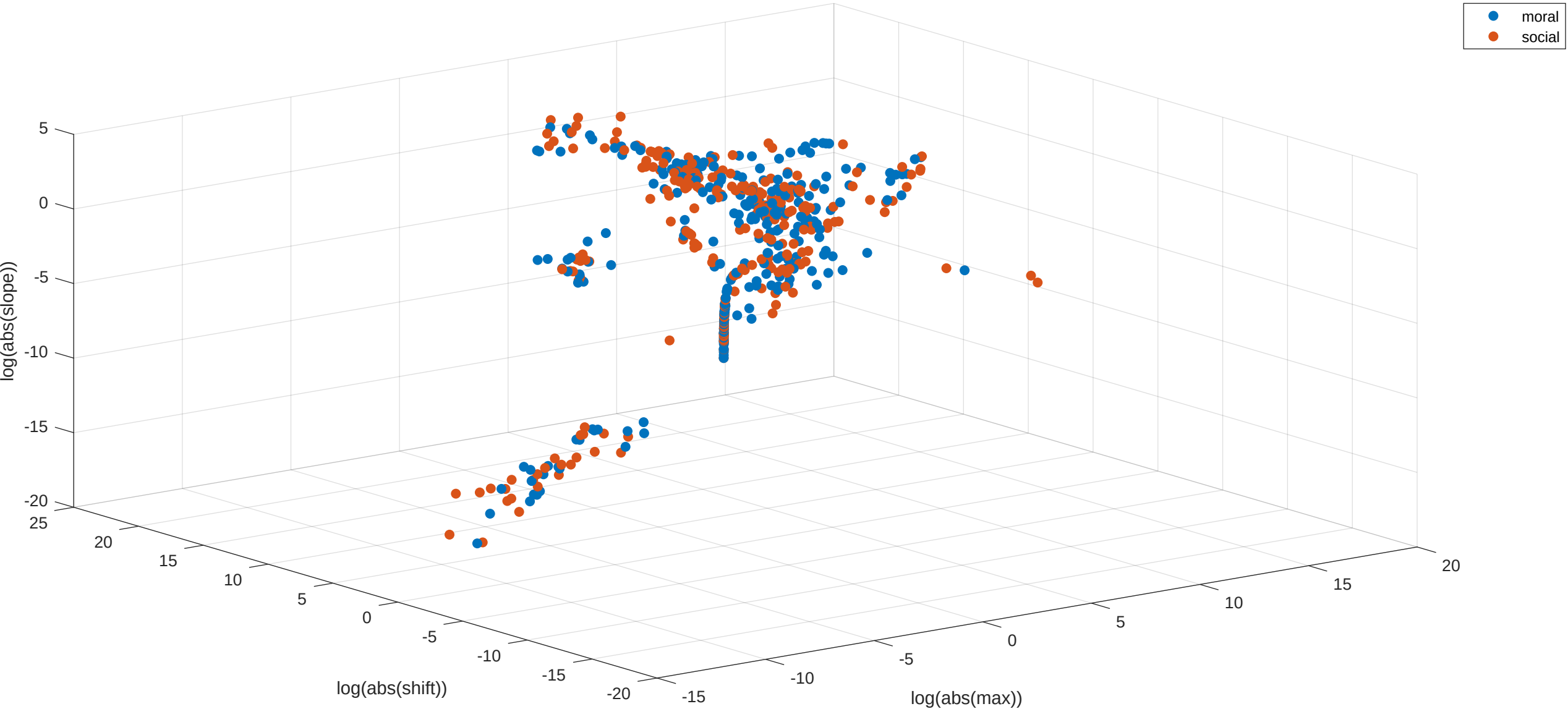
Experiment 1: moral Experiment 2: probabilityP-Value Per DG_chi2test3: 0.0021326

Number Of moral Sessions:284
Number Of moral Subjects:29
Number of probability Sessions:285
Number of probability Subjects:29
Date Created:04-14-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m



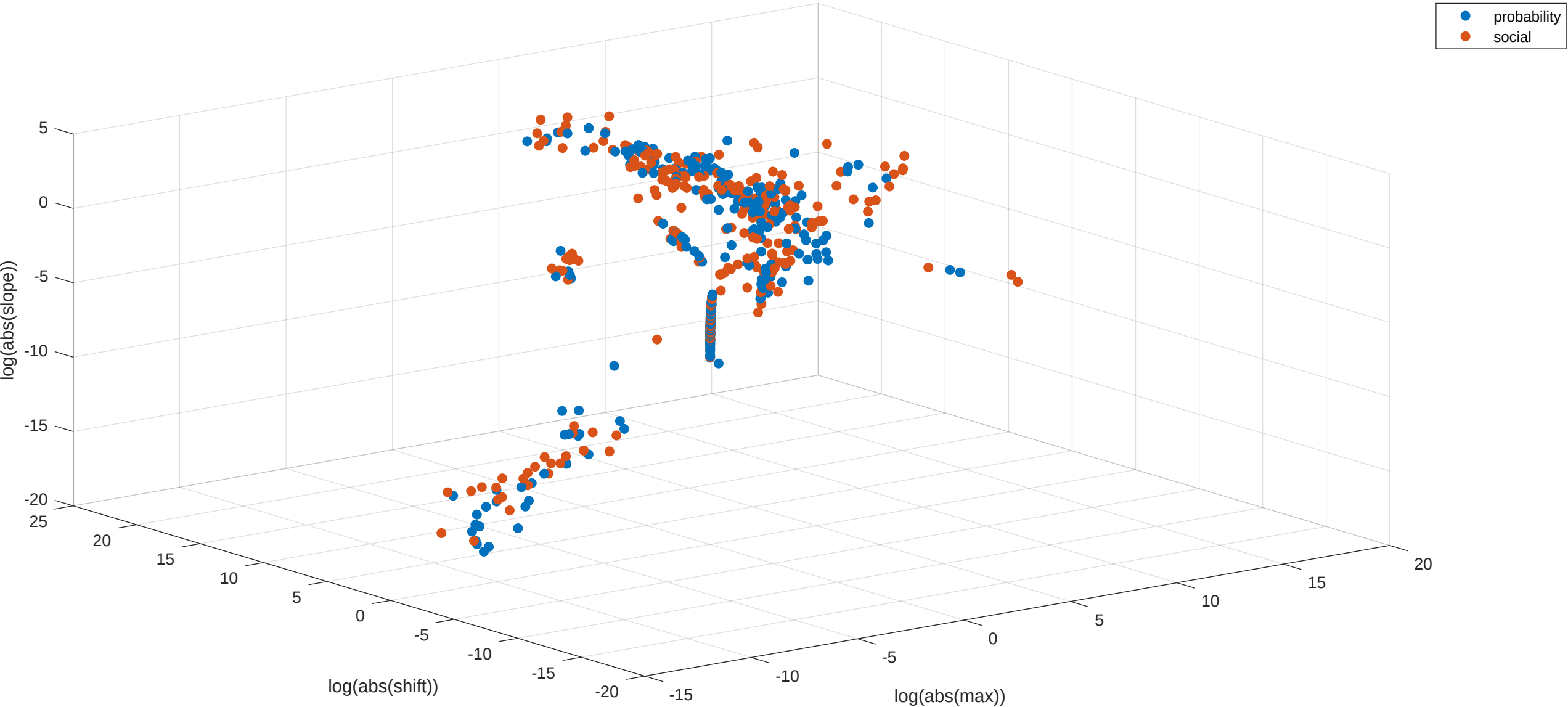
Experiment 1: moral Experiment 2: socialP-Value Per DG_c hi2test3: 0.38125

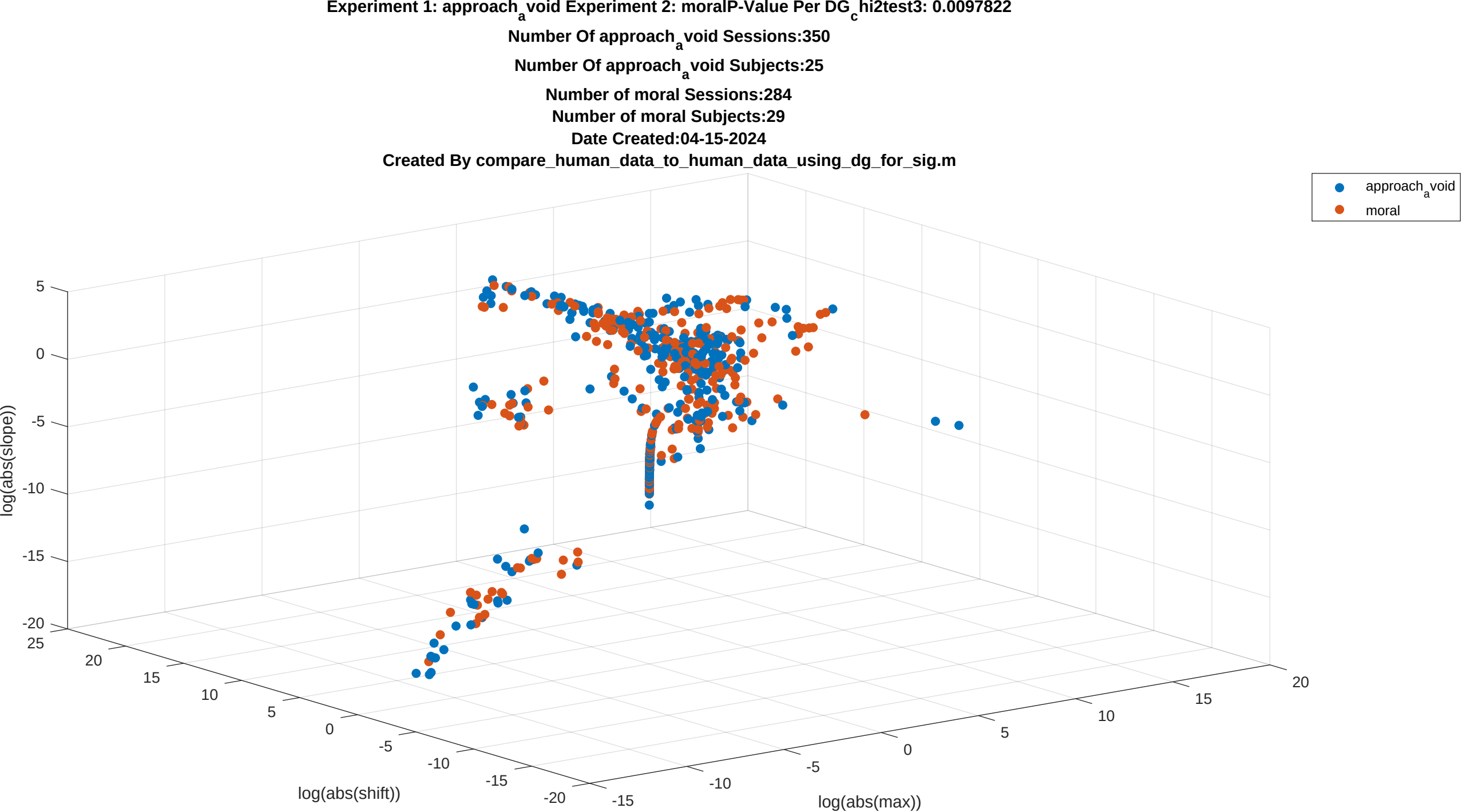
Number Of moral Sessions:284
Number Of moral Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-14-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m

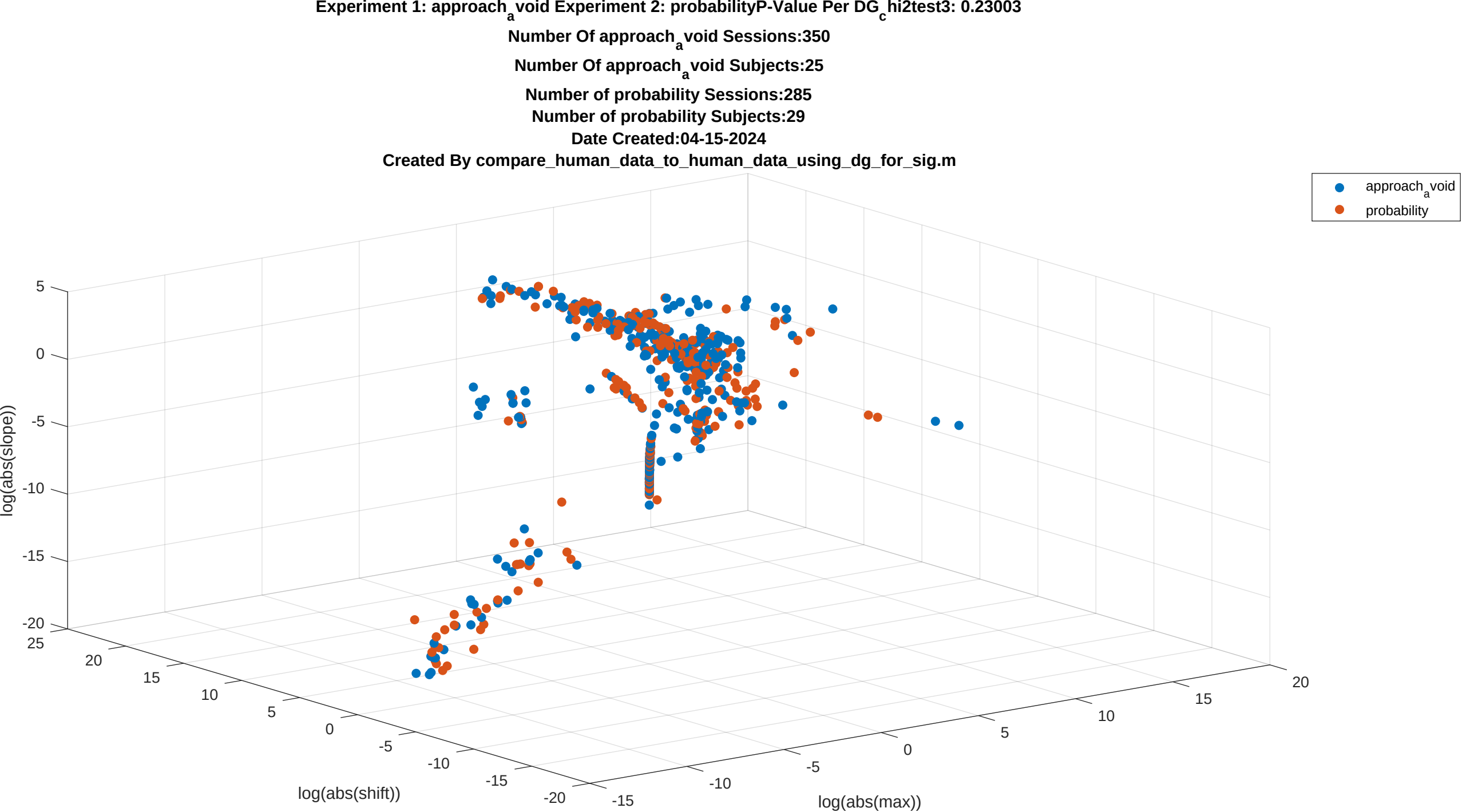


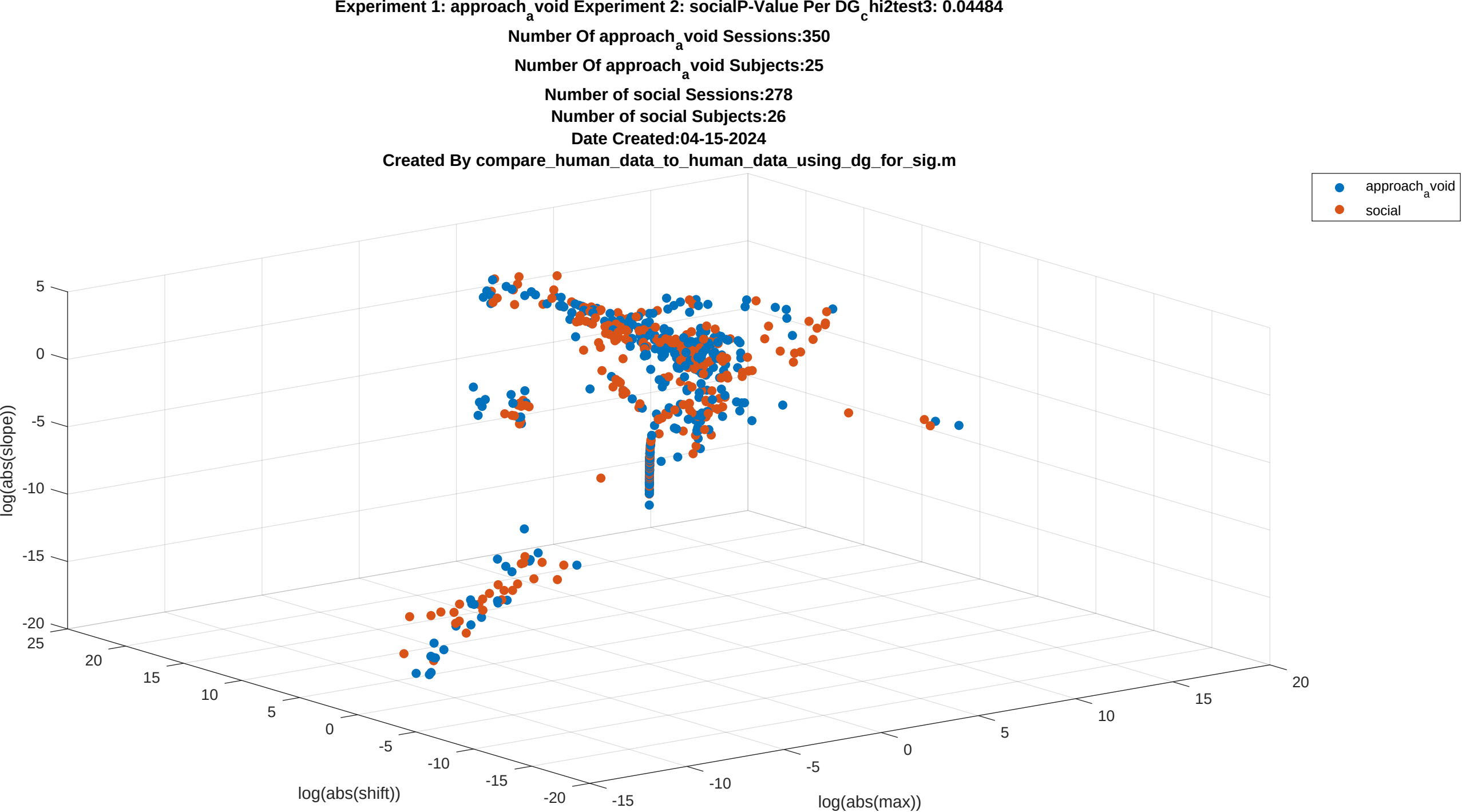
Experiment 1: probability Experiment 2: socialP-Value Per DG_c hi2test3: 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-14-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m



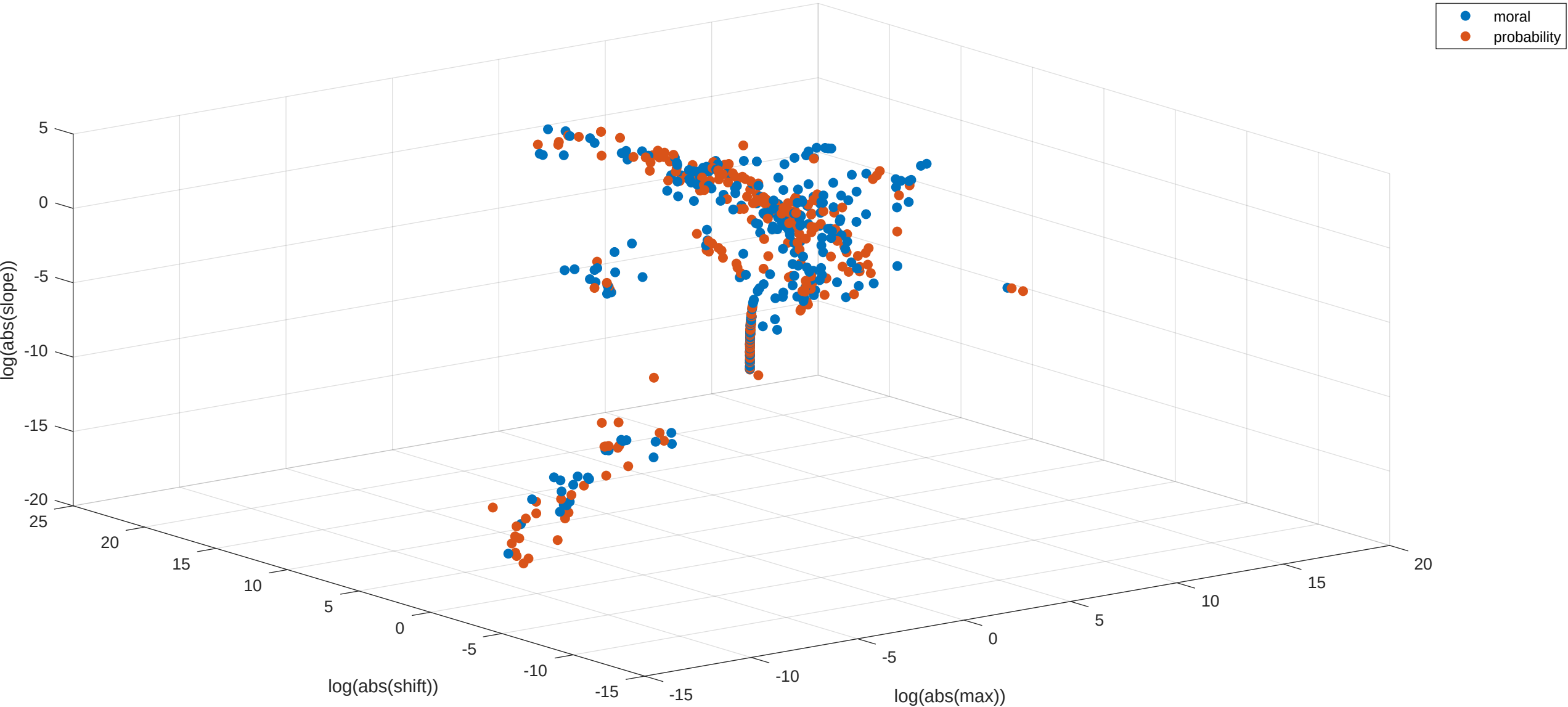

Experiment 1: approach_a void Experiment 2: moral P-Value Per DG_c hi2test3: 0.0097822
Number Of approach_a void Sessions:350
Number Of approach_a void Subjects:25
Number of moral Sessions:284
Number of moral Subjects:29
Date Created:04-15-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m
approach_a void
moral
log(abs(slope))
log(abs(shift))
log(abs(max))


Experiment 1: approach_a void Experiment 2: probabilityP-Value Per DG_c hi2test3: 0.23003
Number Of approach_a void Sessions:350
Number Of approach_a void Subjects:25
Number of probability Sessions:285
Number of probability Subjects:29
Date Created:04-15-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m
approach_a void
probability
log(abs(slope))
log(abs(shift))
log(abs(max))


Experiment 1: approach_avoid Experiment 2: socialP-Value Per DG_chi2test3: 0.04484
Number Of approach_avoid Sessions:350
Number Of approach_avoid Subjects:25
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-15-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m
approach_avoid
social
log(abs(slope))
log(abs(shift))
log(abs(max))

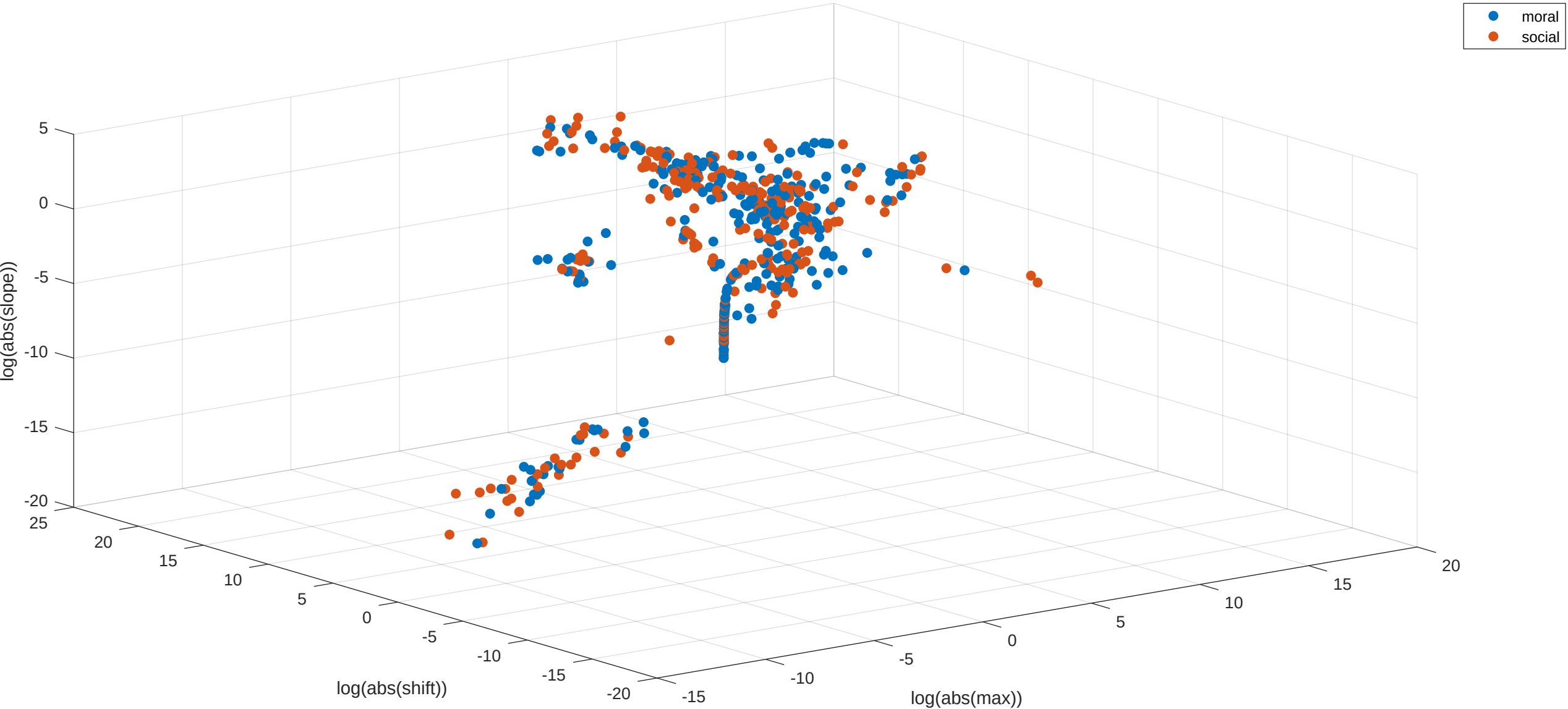
Experiment 1: moral Experiment 2: probabilityP-Value Per DG_chi2test3: 0.0021326

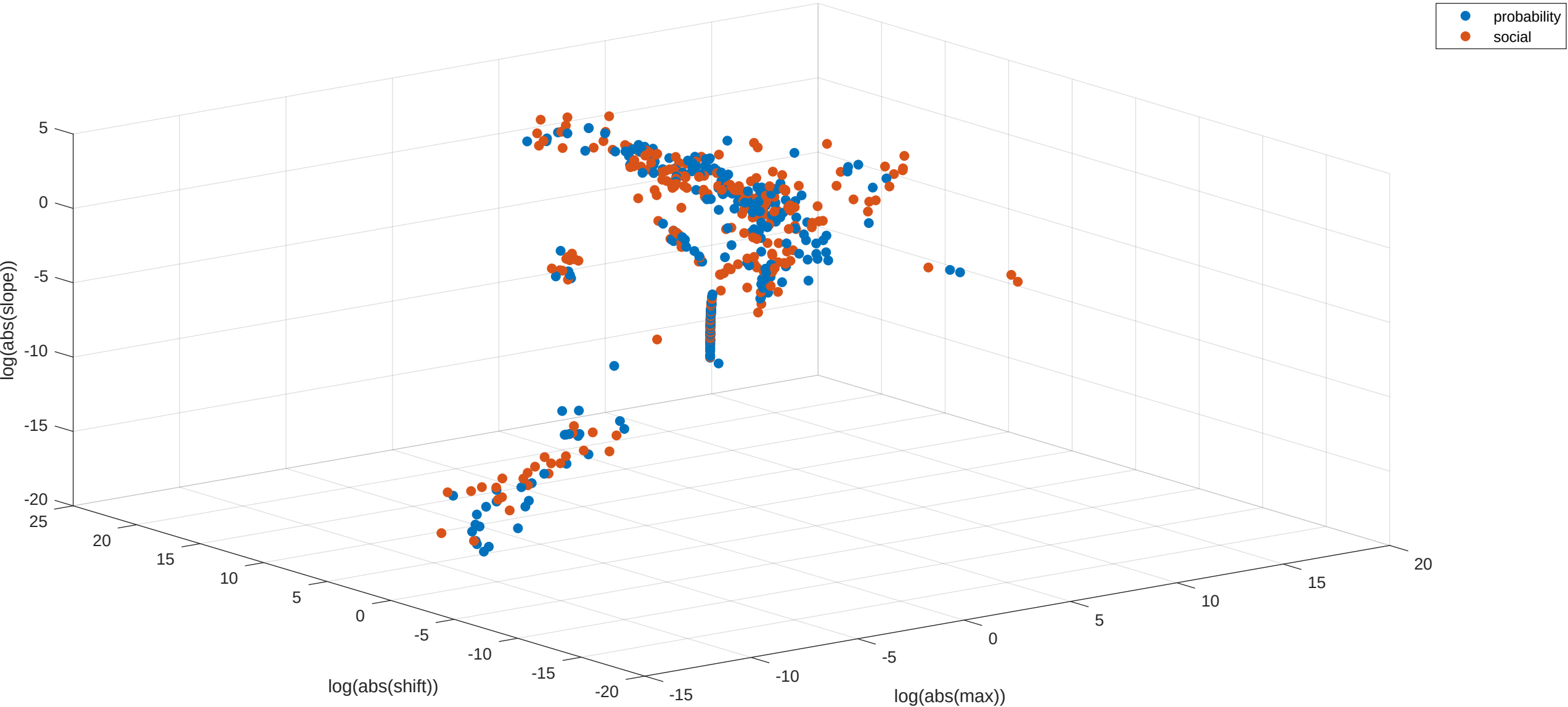
Number Of moral Sessions:284
Number Of moral Subjects:29
Number of probability Sessions:285
Number of probability Subjects:29
Date Created:04-15-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m



Experiment 1: moral Experiment 2: socialP-Value Per DG_chi2test3: 0.38125

Number Of moral Sessions:284
Number Of moral Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-15-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m



Experiment 1: probability Experiment 2: socialP-Value Per DG_c hi2test3: 0.12879

Number Of probability Sessions:285
Number Of probability Subjects:29
Number of social Sessions:278
Number of social Subjects:26
Date Created:04-15-2024
Created By compare_human_data_to_human_data_using_dg_for_sig.m