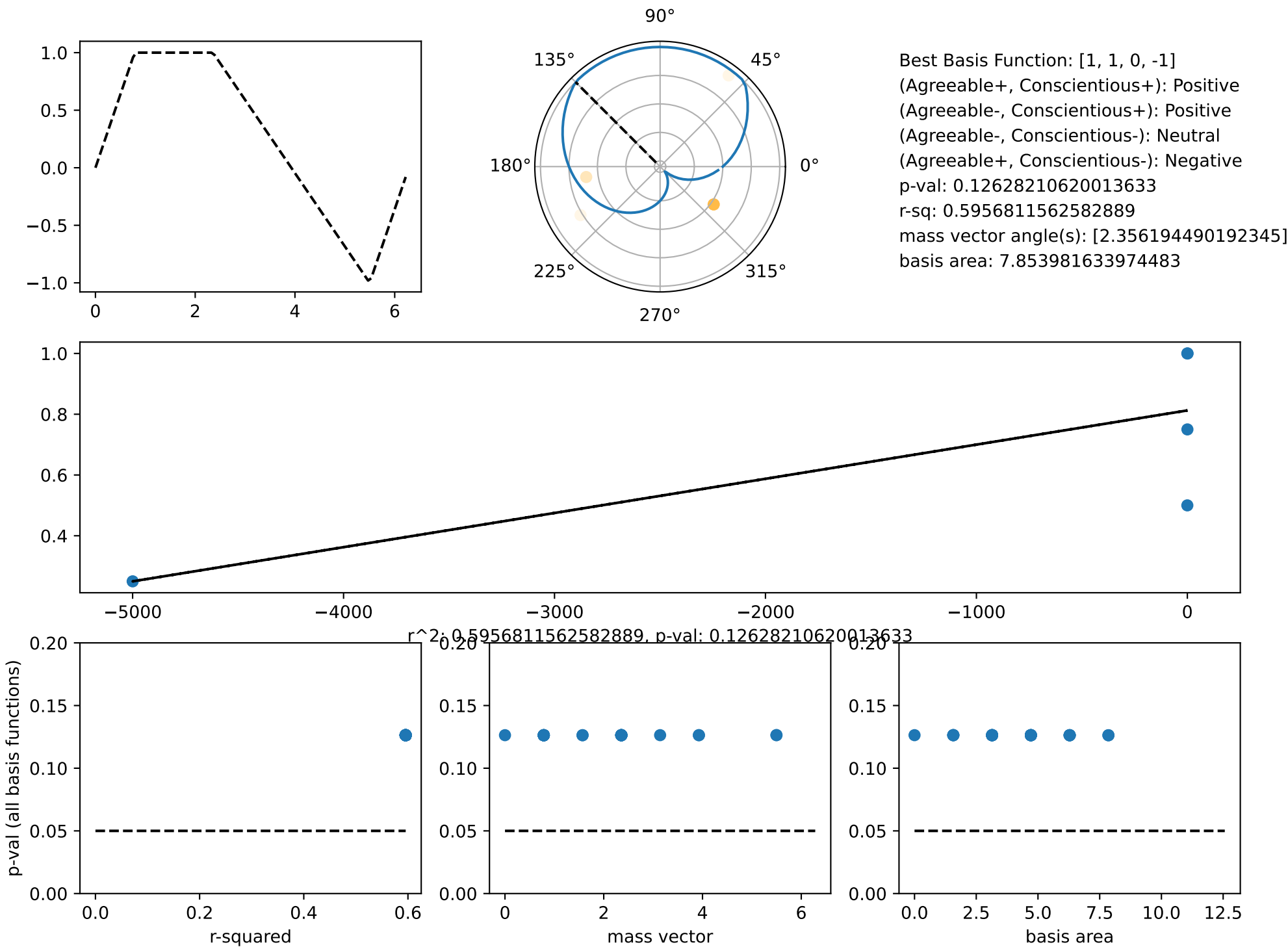


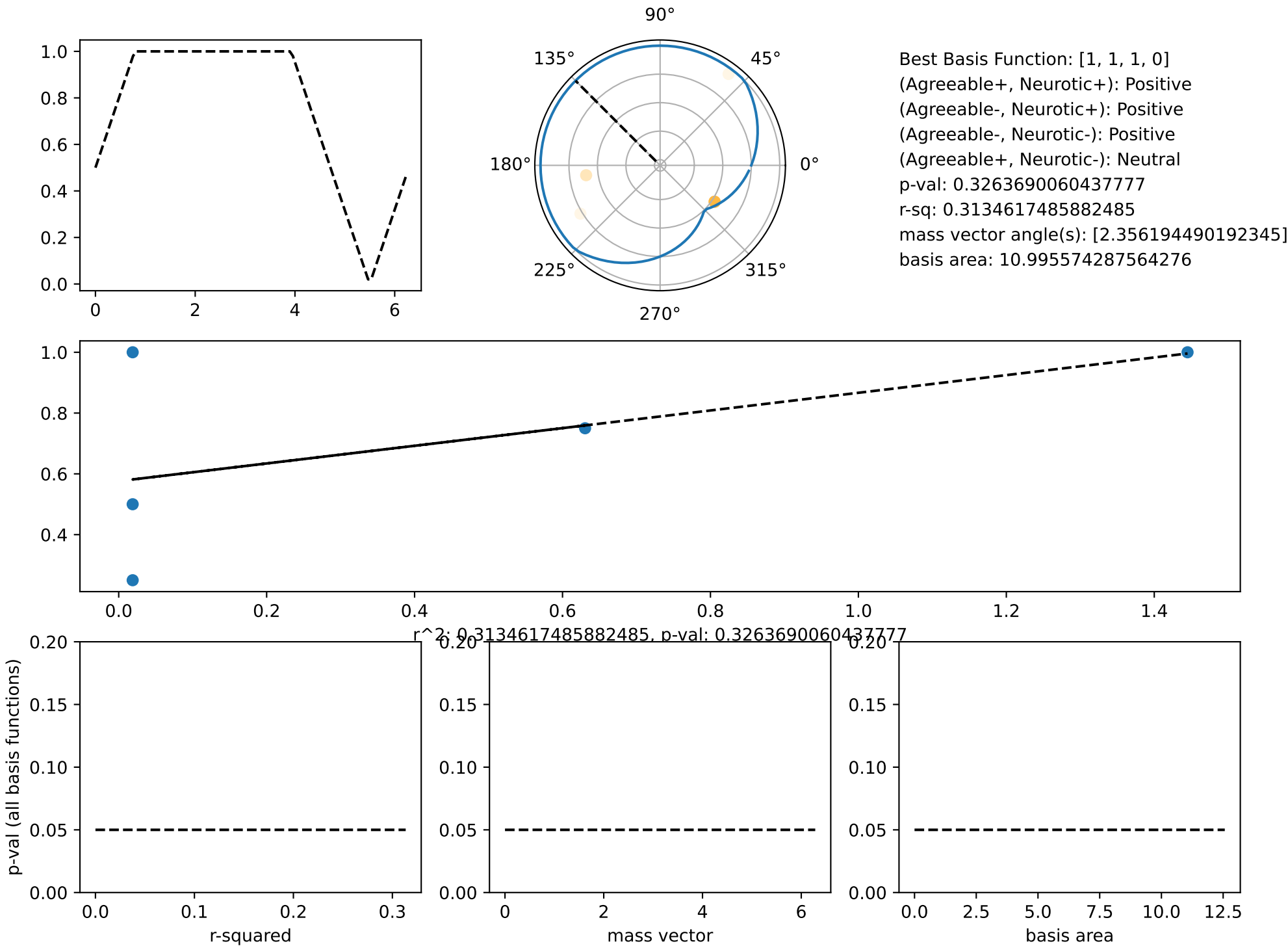
Pairwise analysis
example.csv
(Agreeable, Conscientious) -> Perf



All Basis Functions with p-val < 2.0

p-val: 0.12628210620013633, r-sq: 0.5956811562582889, basis-function: [1, 1, 0, -1]
p-val: 0.12628604402707994, r-sq: 0.5956736483655702, basis-function: [1, 0, 0, -1]
p-val: 0.12628998359067573, r-sq: 0.5956661372788337, basis-function: [1, -1, 0, -1]
p-val: 0.12630172401628673, r-sq: 0.59564375393189, basis-function: [1, 1, -1, 0]
p-val: 0.12630566606625934, r-sq: 0.5956362385711341, basis-function: [1, 0, -1, 0]
p-val: 0.1263096098534333, r-sq: 0.5956287200157998, basis-function: [1, -1, -1, 0]
p-val: 0.12631510064790552, r-sq: 0.5956182523943127, basis-function: [1, 1, -1, -1]
Too many to print...

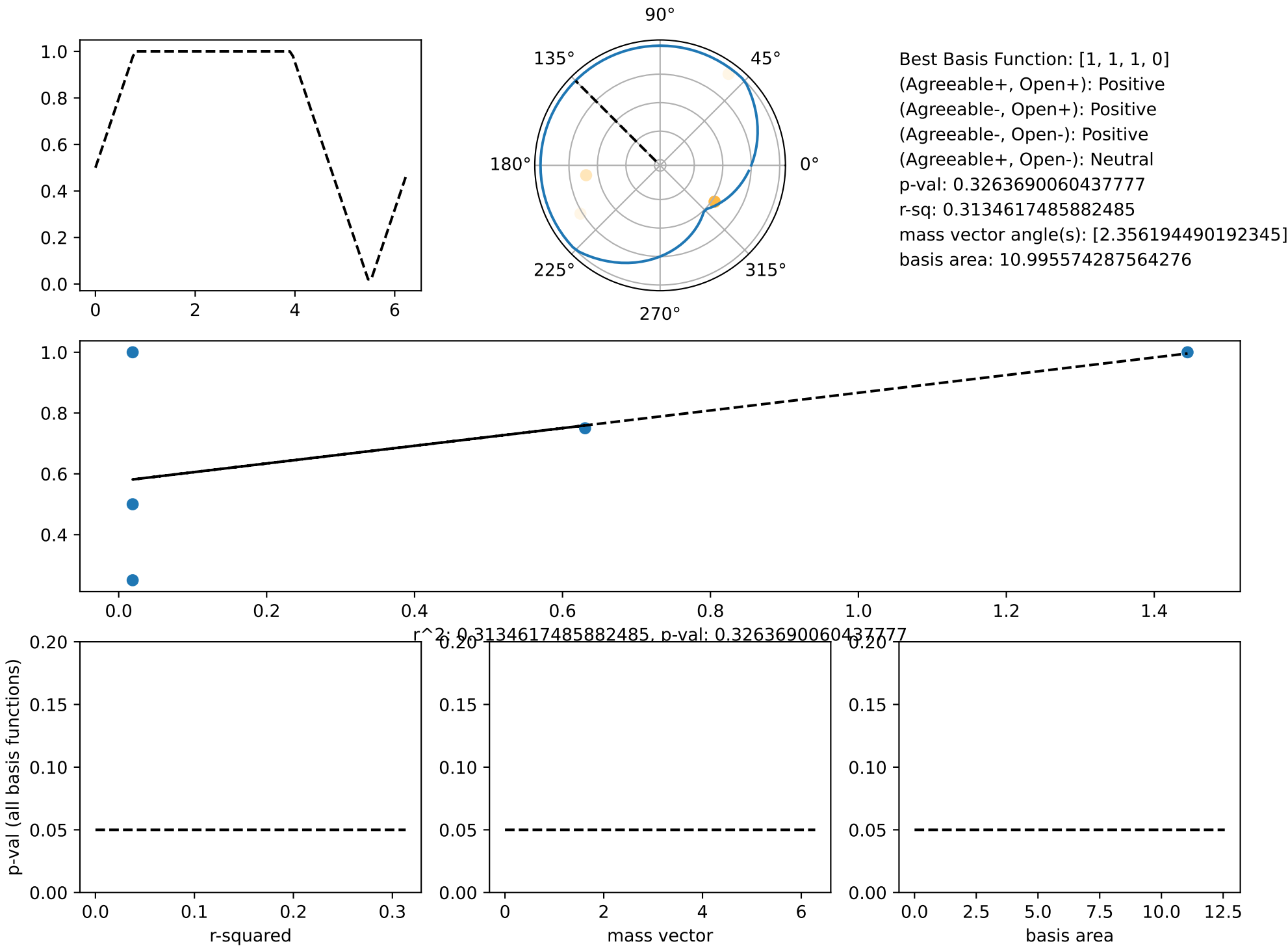
Pairwise analysis
example.csv
(Agreeable, Neurotic) -> Perf



All Basis Functions with p-val < 2.0

p-val: 0.3263690060437777, r-sq: 0.3134617485882485, basis-function: [1, 1, 1, 0]
p-val: 0.32645849385104064, r-sq: 0.31336677655598355, basis-function: [0, -1, 1, 0]
p-val: 0.3266362752095407, r-sq: 0.3131781620990963, basis-function: [1, 1, 1, 1]
p-val: 0.32670335566718306, r-sq: 0.3131070155782294, basis-function: [1, 0, 1, -1]
p-val: 0.3267821086385553, r-sq: 0.3130235040322995, basis-function: [1, 1, 0, -1]
p-val: 0.3285195800711343, r-sq: 0.3111851651098998, basis-function: [1, 1, 1, -1]
p-val: 0.3308064881099829, r-sq: 0.30877745112788935, basis-function: [1, 0, 1, 0]
Too many to print...

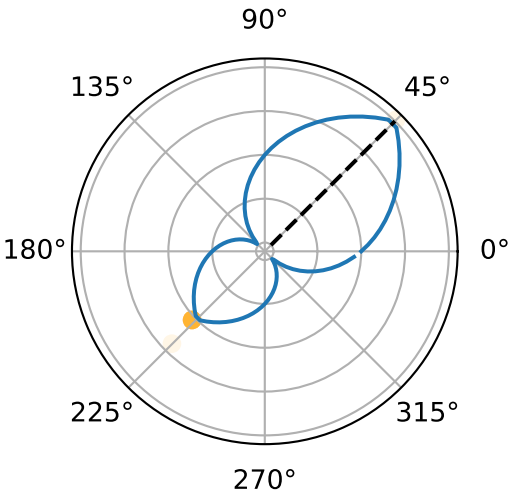
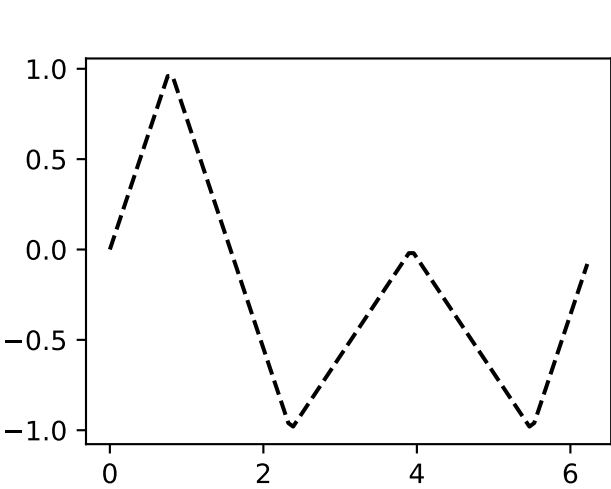
Pairwise analysis
example.csv
(Agreeable, Open) -> Perf



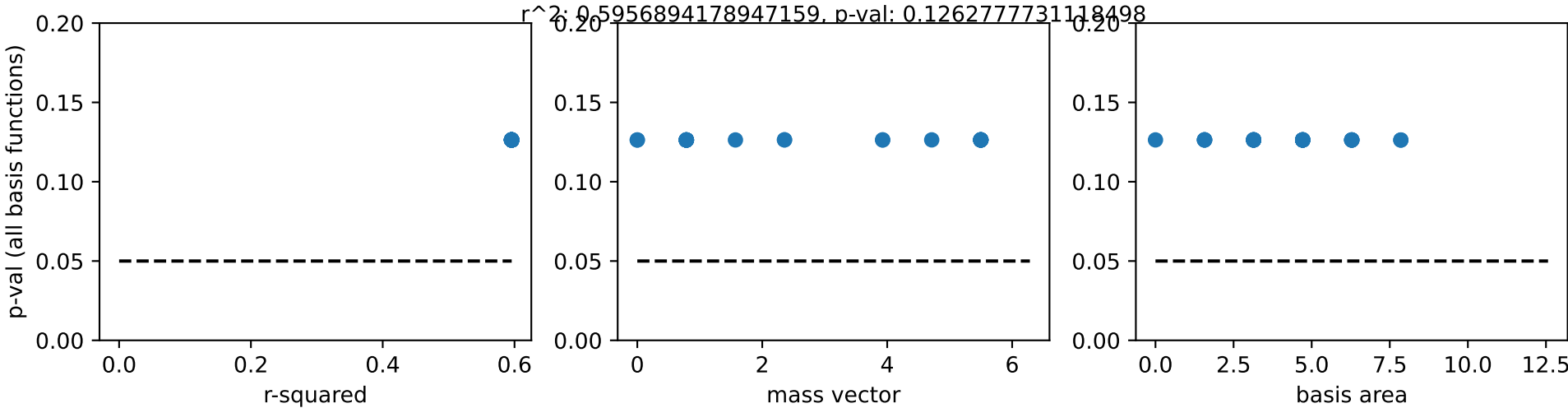
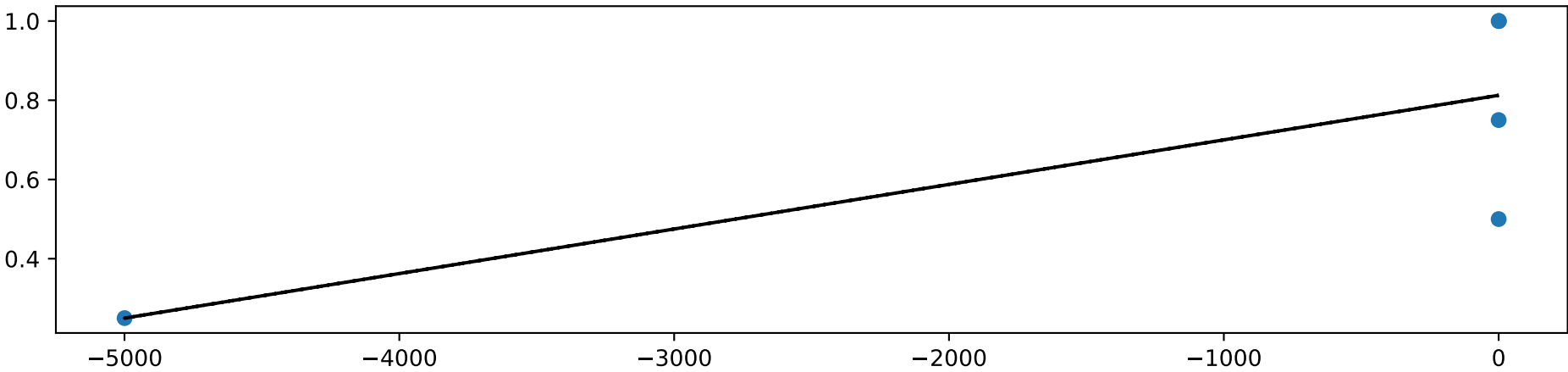
All Basis Functions with p-val < 2.0

p-val: 0.3263690060437777, r-sq: 0.3134617485882485, basis-function: [1, 1, 1, 0]
p-val: 0.32645849385104064, r-sq: 0.31336677655598355, basis-function: [0, -1, 1, 0]
p-val: 0.3266362752095407, r-sq: 0.3131781620990963, basis-function: [1, 1, 1, 1]
p-val: 0.32670335566718306, r-sq: 0.3131070155782294, basis-function: [1, 0, 1, -1]
p-val: 0.3267821086385553, r-sq: 0.3130235040322995, basis-function: [1, 1, 0, -1]
p-val: 0.3285195800711343, r-sq: 0.3111851651098998, basis-function: [1, 1, 1, -1]
p-val: 0.3308064881099829, r-sq: 0.30877745112788935, basis-function: [1, 0, 1, 0]
Too many to print...

Pairwise analysis
example.csv
(Conscientious, Neurotic) -> Perf



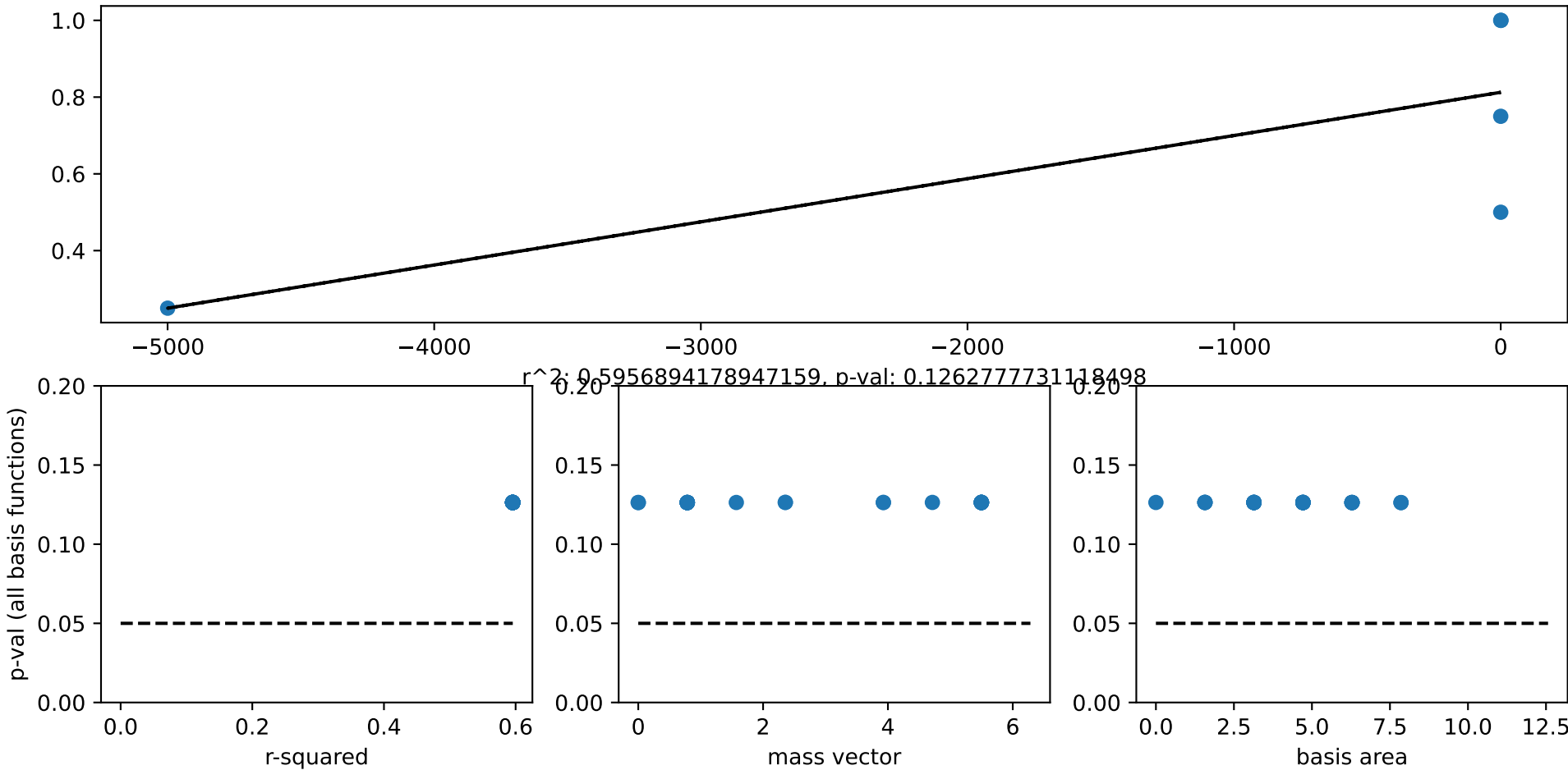
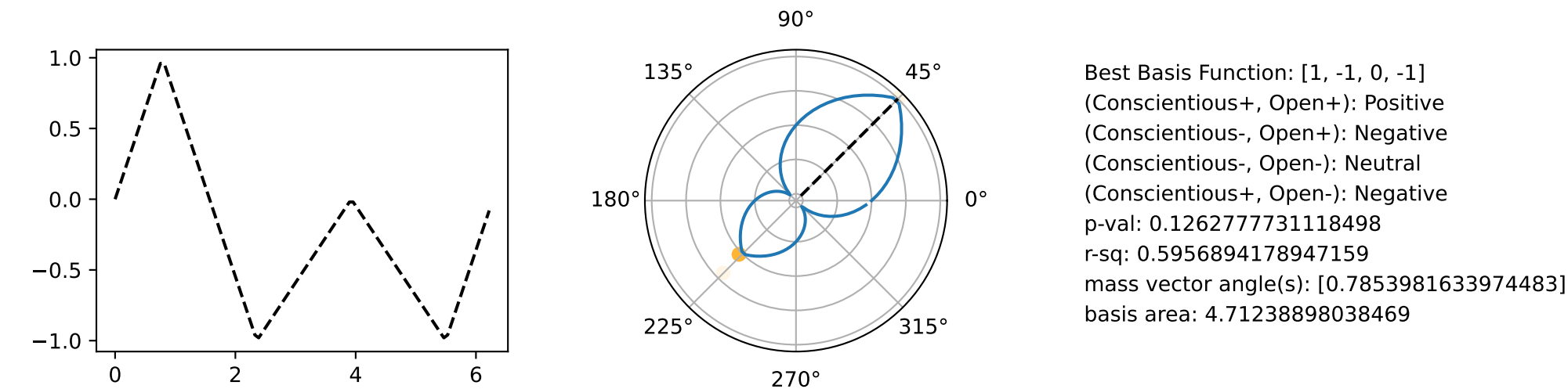
Best Basis Function: [1, -1, 0, -1]
(Conscientious+, Neurotic+): Positive
(Conscientious-, Neurotic+): Negative
(Conscientious-, Neurotic-): Neutral
(Conscientious+, Neurotic-): Negative
p-val: 0.1262777731118498
r-sq: 0.5956894178947159
mass vector angle(s): [0.7853981633974483]
basis area: 4.71238898038469



All Basis Functions with p-val < 2.0

p-val: 0.1262777731118498, r-sq: 0.5956894178947159, basis-function: [1, -1, 0, -1]
p-val: 0.1262777731118498, r-sq: 0.5956894178947159, basis-function: [1, -1, 0, 0]
p-val: 0.1262777731118498, r-sq: 0.5956894178947159, basis-function: [1, -1, 0, 1]
p-val: 0.1262941063787186, r-sq: 0.5956582769857452, basis-function: [1, 0, -1, -1]
p-val: 0.1262941063787186, r-sq: 0.5956582769857452, basis-function: [1, 0, -1, 0]
p-val: 0.1262941063787186, r-sq: 0.5956582769857452, basis-function: [1, 0, -1, 1]
p-val: 0.12631247440513335, r-sq: 0.5956232590212384, basis-function: [1, -1, -1, -1]
Too many to print...

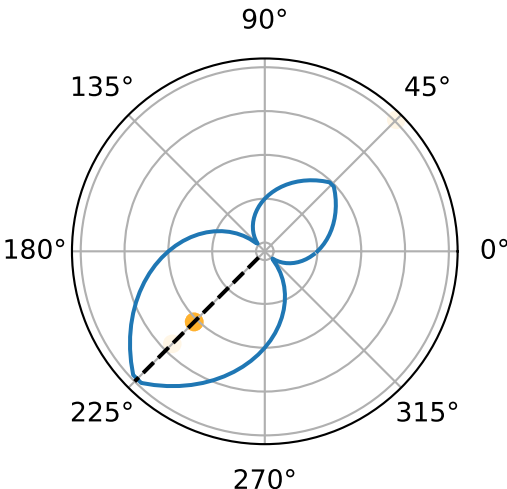
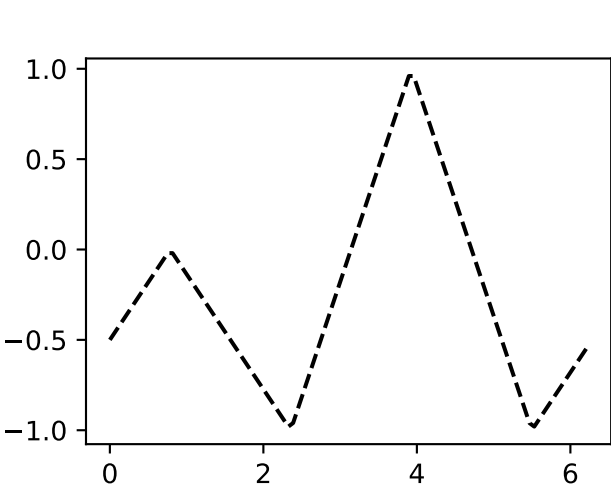
Pairwise analysis
example.csv
(Conscientious, Open) -> Perf



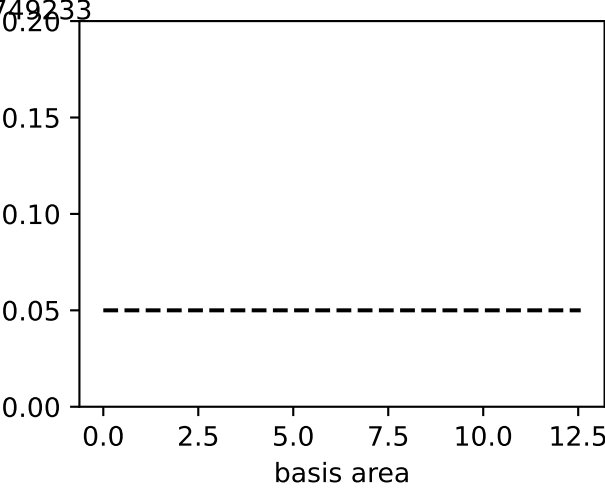
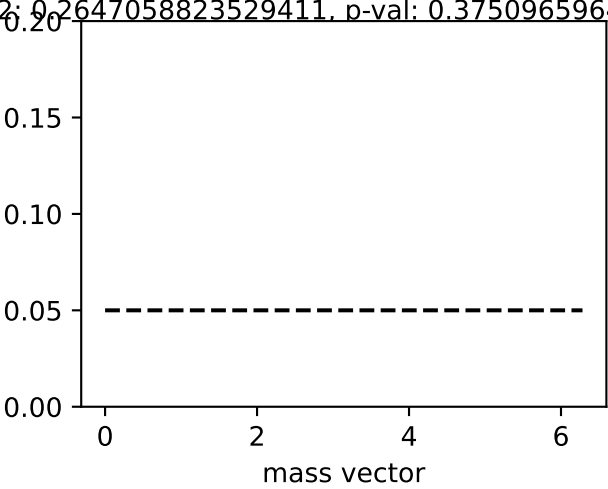
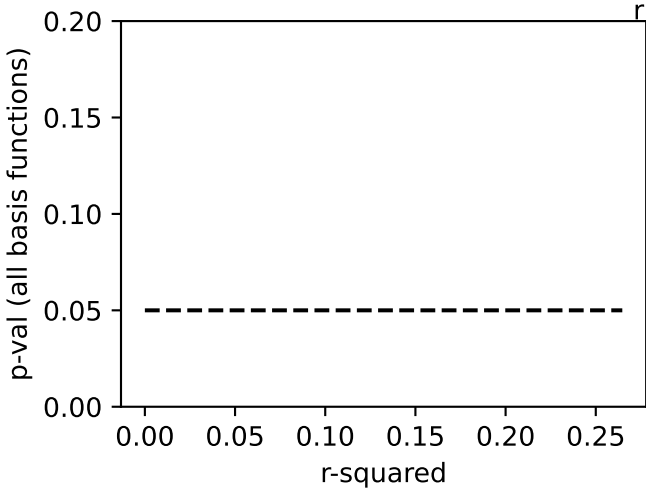
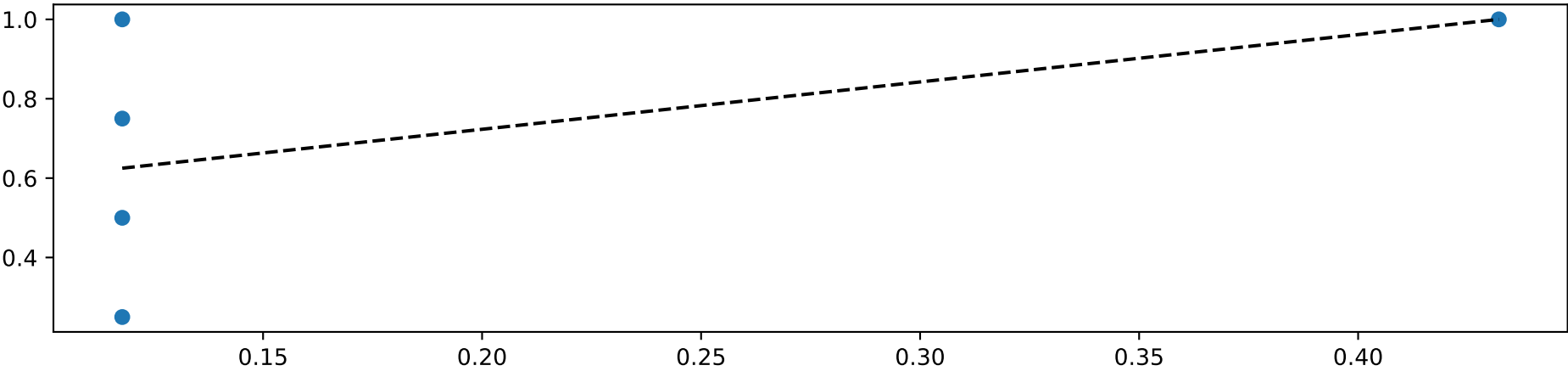
All Basis Functions with p-val < 2.0

p-val: 0.1262777731118498, r-sq: 0.5956894178947159, basis-function: [1, -1, 0, -1]
p-val: 0.1262777731118498, r-sq: 0.5956894178947159, basis-function: [1, -1, 0, 0]
p-val: 0.1262777731118498, r-sq: 0.5956894178947159, basis-function: [1, -1, 0, 1]
p-val: 0.1262941063787186, r-sq: 0.5956582769857452, basis-function: [1, 0, -1, -1]
p-val: 0.1262941063787186, r-sq: 0.5956582769857452, basis-function: [1, 0, -1, 0]
p-val: 0.1262941063787186, r-sq: 0.5956582769857452, basis-function: [1, 0, -1, 1]
p-val: 0.12631247440513335, r-sq: 0.5956232590212384, basis-function: [1, -1, -1, -1]
Too many to print...

Pairwise analysis
example.csv
(Neurotic, Open) -> Perf



Best Basis Function: [0, -1, 1, -1]
(Neurotic+, Open+): Neutral
(Neurotic-, Open+): Negative
(Neurotic-, Open-): Positive
(Neurotic+, Open-): Negative
p-val: 0.3750965964749233
r-sq: 0.2647058823529411
mass vector angle(s): [3.9269908169872414]
basis area: 4.712388980384691



All Basis Functions with p-val < 2.0

p-val: 0.3750965964749233, r-sq: 0.2647058823529411, basis-function: [0, -1, 1, -1]
p-val: 0.3750965964749233, r-sq: 0.2647058823529411, basis-function: [0, -1, 1, 0]
p-val: 0.3750965964749233, r-sq: 0.2647058823529411, basis-function: [0, -1, 1, 1]
p-val: 0.3750965964749233, r-sq: 0.2647058823529411, basis-function: [0, 0, 1, -1]
p-val: 0.3750965964749233, r-sq: 0.2647058823529411, basis-function: [0, 0, 1, 0]
p-val: 0.3750965964749233, r-sq: 0.2647058823529411, basis-function: [0, 0, 1, 1]
p-val: 0.3750965964749233, r-sq: 0.2647058823529411, basis-function: [0, 1, 1, -1]
Too many to print...