Number of group games: 48

# SOP:

Number of uncertain games: 31 (yellow)

Number of certain games: 9 (green)

Number of ignored games: 8 (gray)

Number of unexpected games: 11 (red)

TP (True Positive): 11 ; FP (False Positive): 20 ; FN(False Negative): 0 ; TN(True Negative): 17

Accuracy = (TP+TN)/(TP+TN+FP+FN) = (11+17)/48 = 0.583

Precision (P) = TP/(TP+FP) = 11/(11+20) = 0.354

Recall (R) = TP/(TP+FN) = 11/(11+0) = 1

F1 = 2PR/(P+R)= 2TP/(2TP+FP+FN) = 22/(22+20+0) = 0.523

# SP:

Number of uncertain games:36 (yellow)

Number of ignored games:12 (gray)

Number of unexpected games: 9 (red)

TP:9 ; FP:27 ; FN:0 ; TN: 12

Accuracy = (9+12)/48= 0.4375

Precision = 9/36 = 0.25

Recall = 9/(9+0) = 1

F1 = 2\*9/(2\*9+27+0) = 0.4

OP:

Number of uncertain games: 37 (yellow)

Number of ignored games: 11 (gray)

Number of unexpected games: 9 (red)

TP: 9 ; FP: 28 ; FN:0 ; TN: 11

Accuracy = 20/48 = 0.416

Precision = 9/37 = 0.243

Recall = 9/(9+0) = 1

F1 = 2\*9/(2\*9+28+0) = 0.391