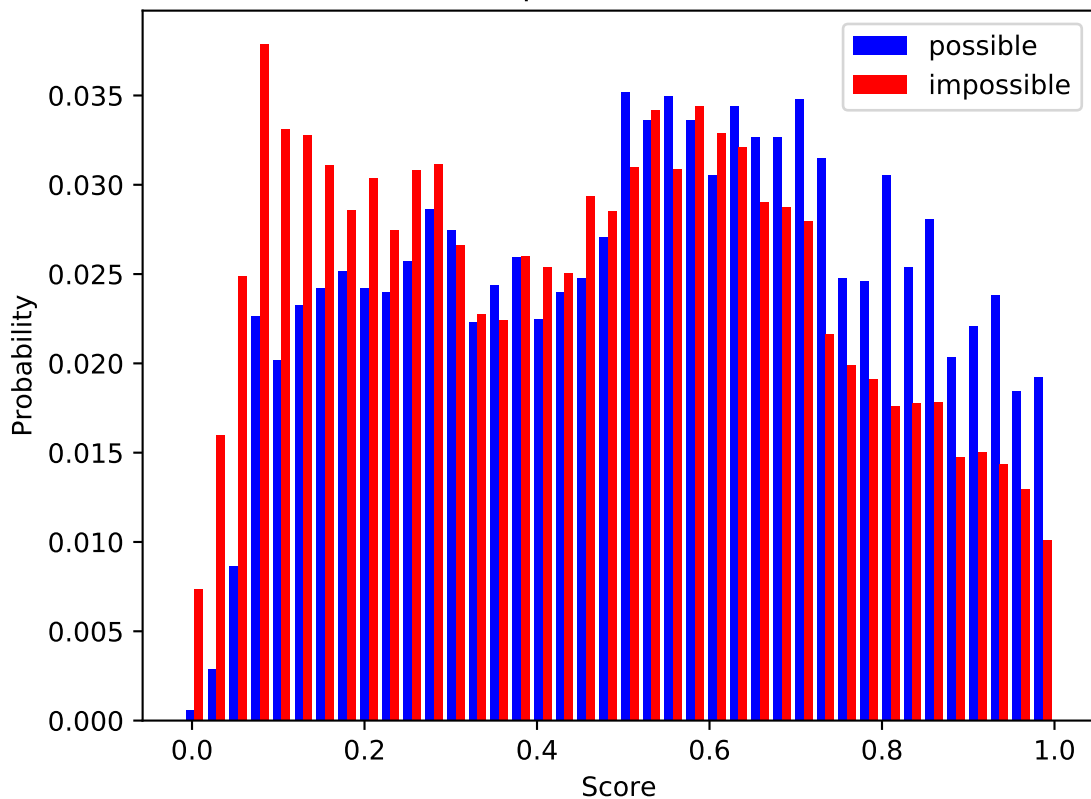


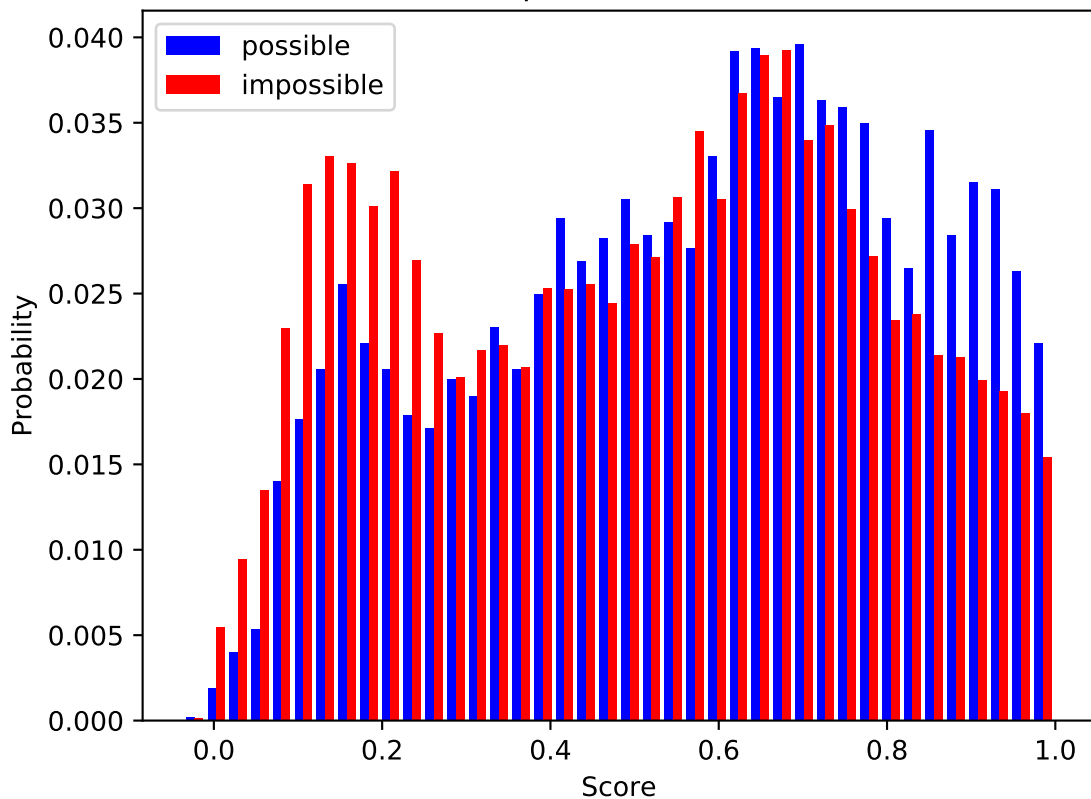
# Normalized Histogram of HMGCR (urn:mavedb:00000035-a-1)

K-S p value < 0.001



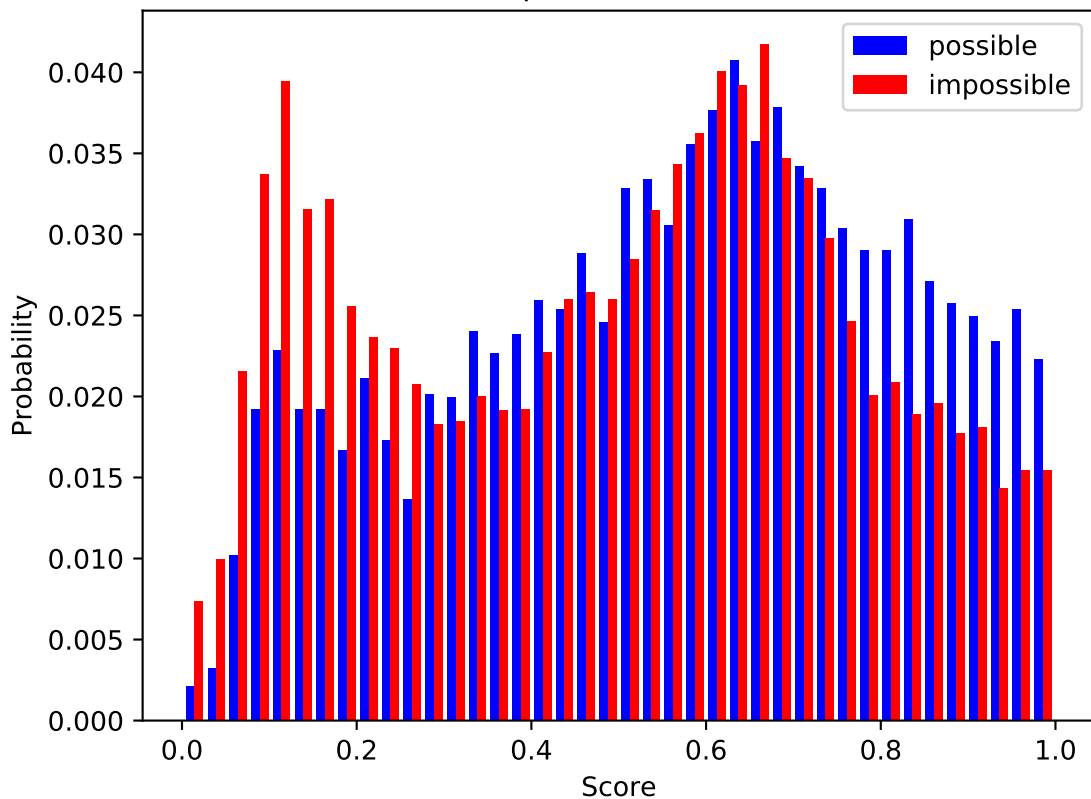
# Normalized Histogram of HMGCR (urn:mavedb:00000035-a-2)

K-S p value < 0.001



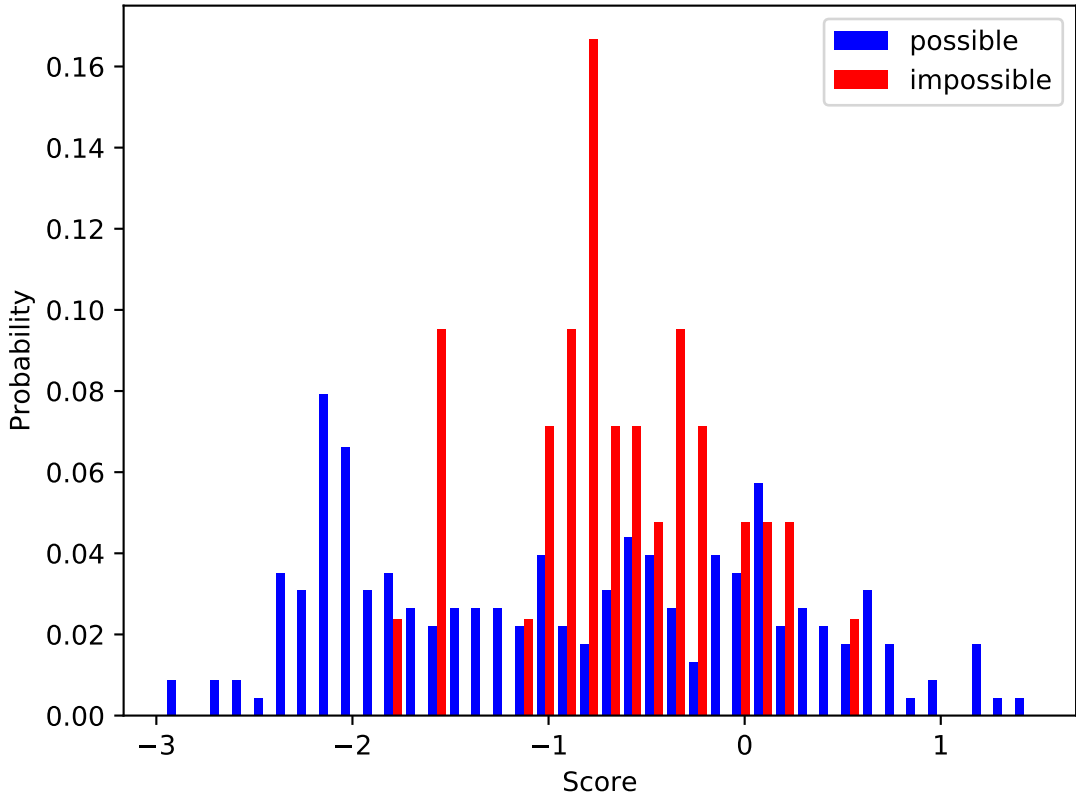
# Normalized Histogram of HMGCR (urn:mavedb:00000035-a-3)

K-S p value < 0.001



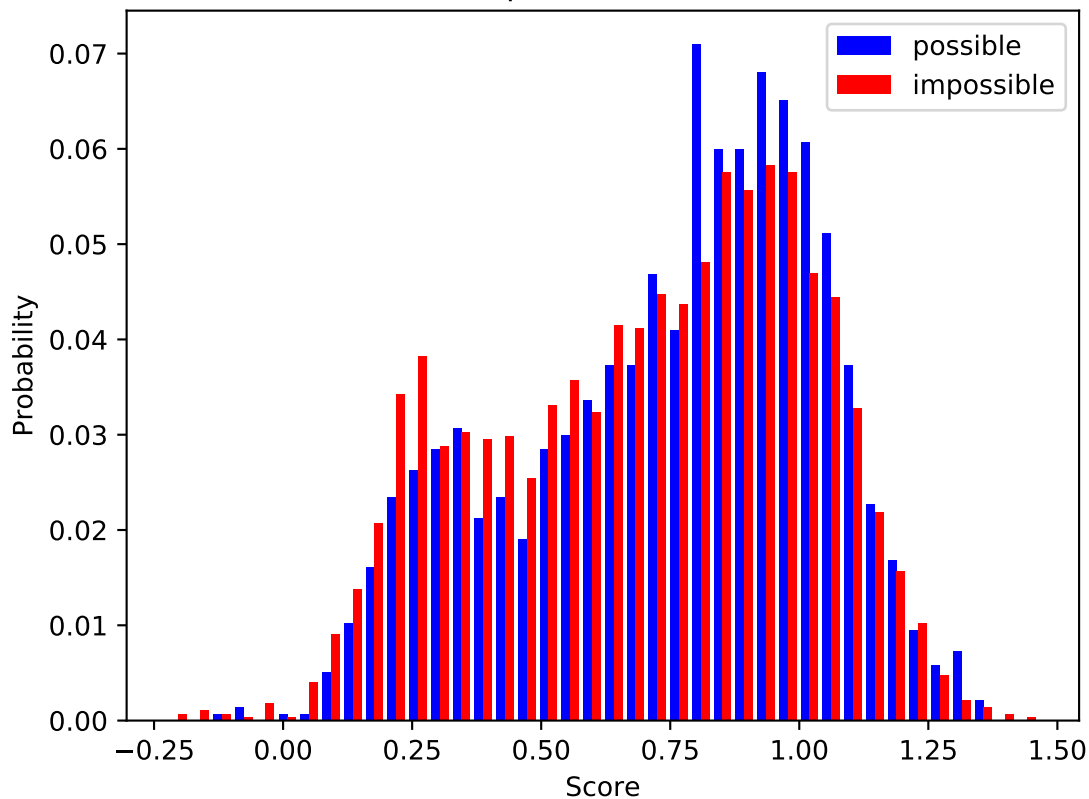
Normalized Histogram of hYAP65 WW domain (urn:mavedb:00000002-a-1)

K-S p value < 0.001



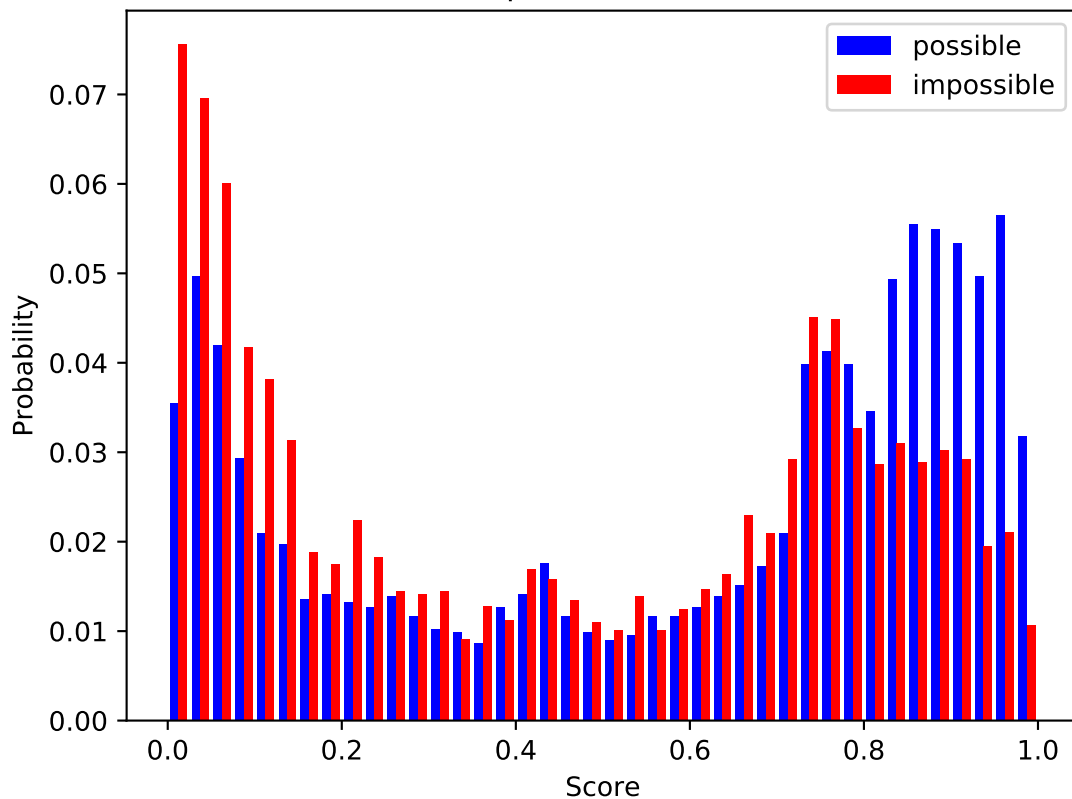
# Normalized Histogram of PTEN (urn:mavedb:00000013-a-1)

K-S p value < 0.001



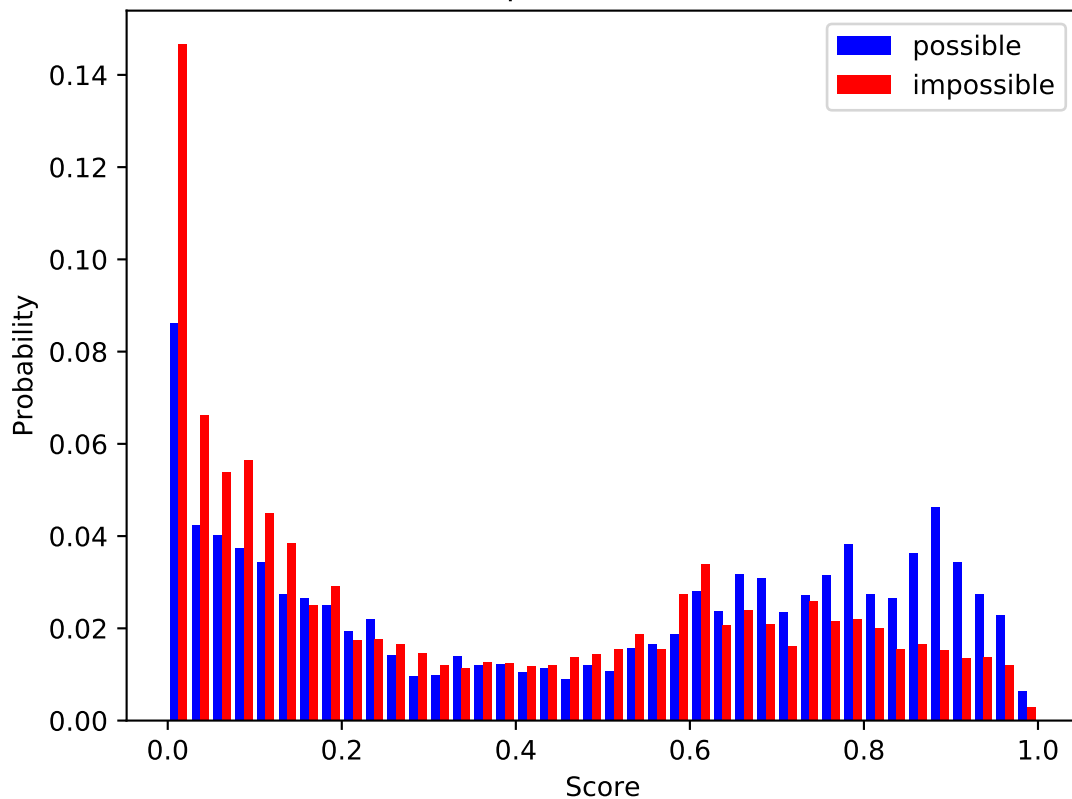
# Normalized Histogram of CBS (urn:mavedb:00000005-a-3)

K-S p value < 0.001



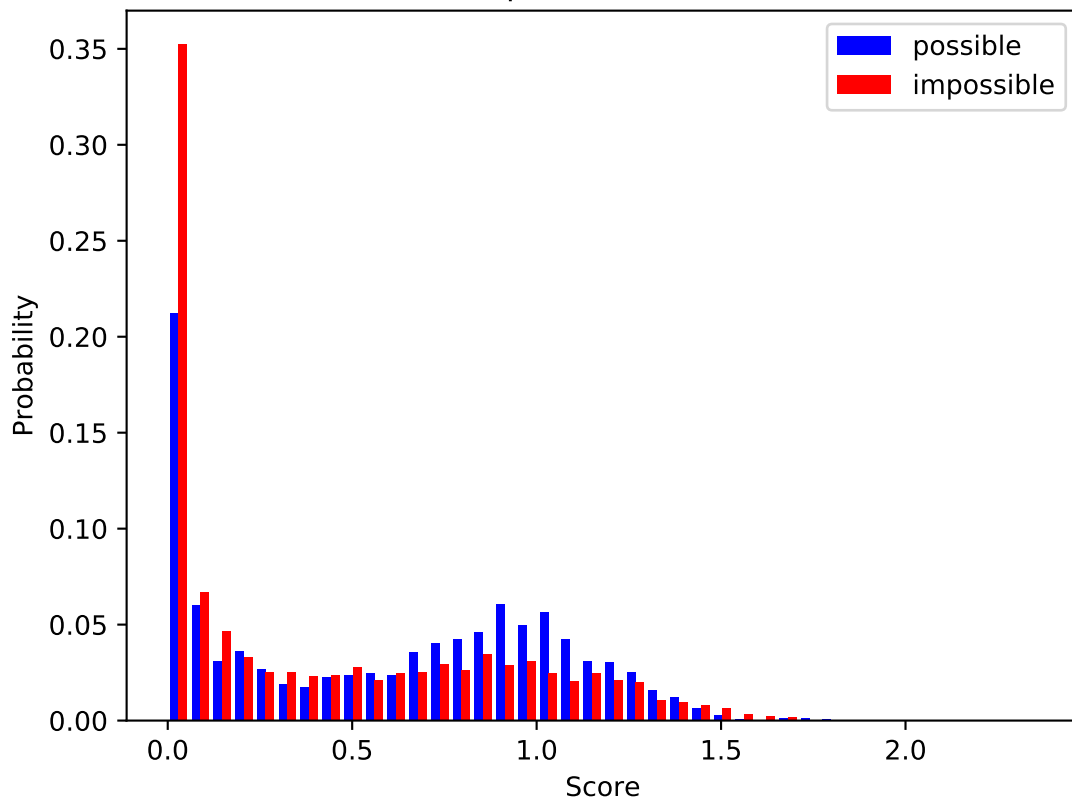
# Normalized Histogram of CBS (urn:mavedb:00000005-a-4)

K-S p value < 0.001



# Normalized Histogram of CBS (urn:mavedb:00000005-a-5)

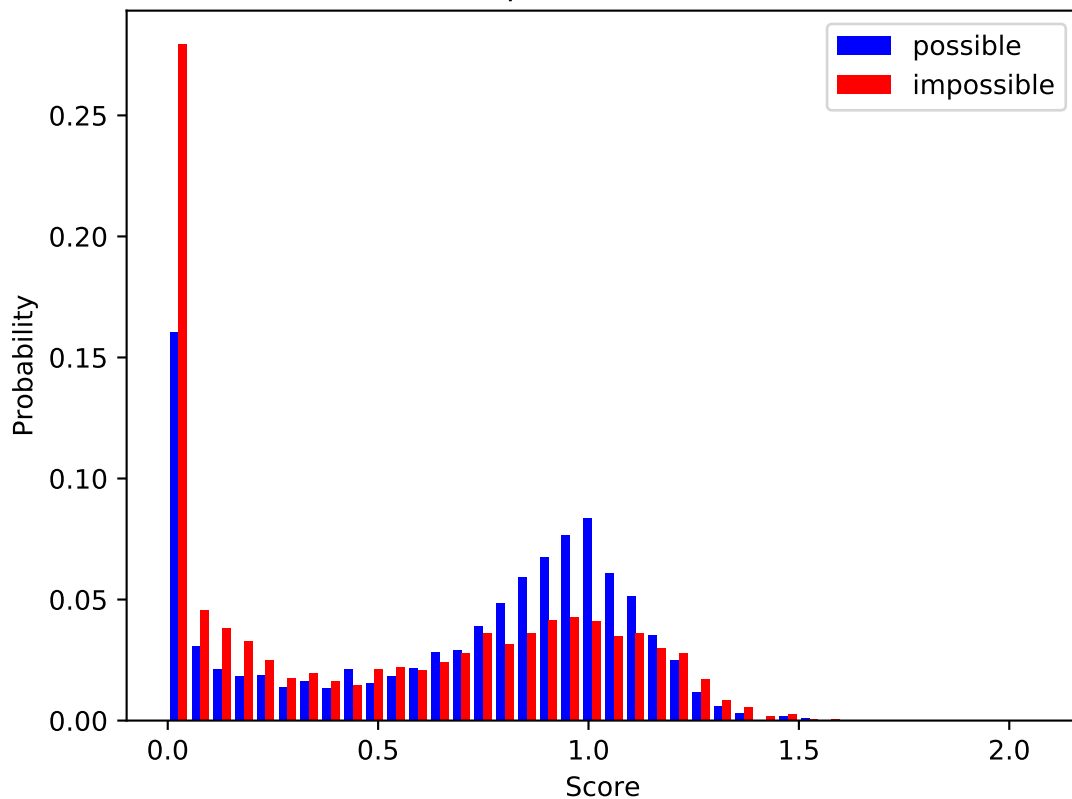
K-S p value < 0.001





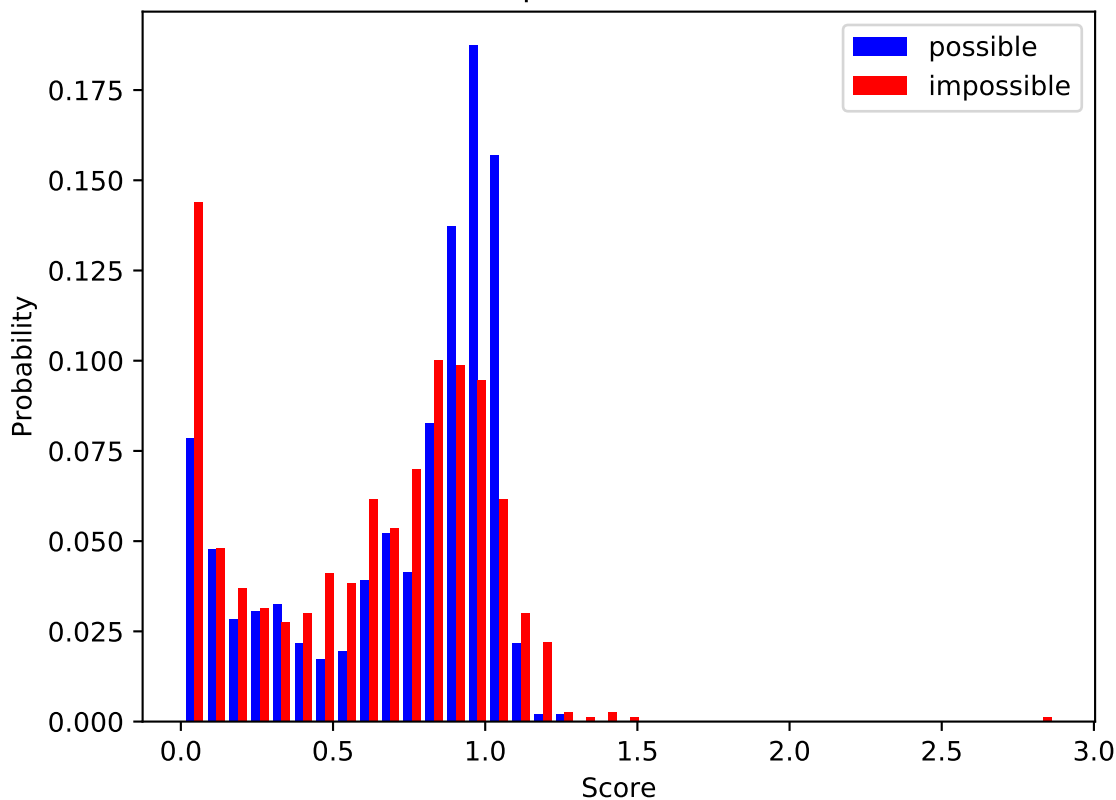
# Normalized Histogram of CBS (urn:mavedb:00000005-a-6)

K-S p value < 0.001



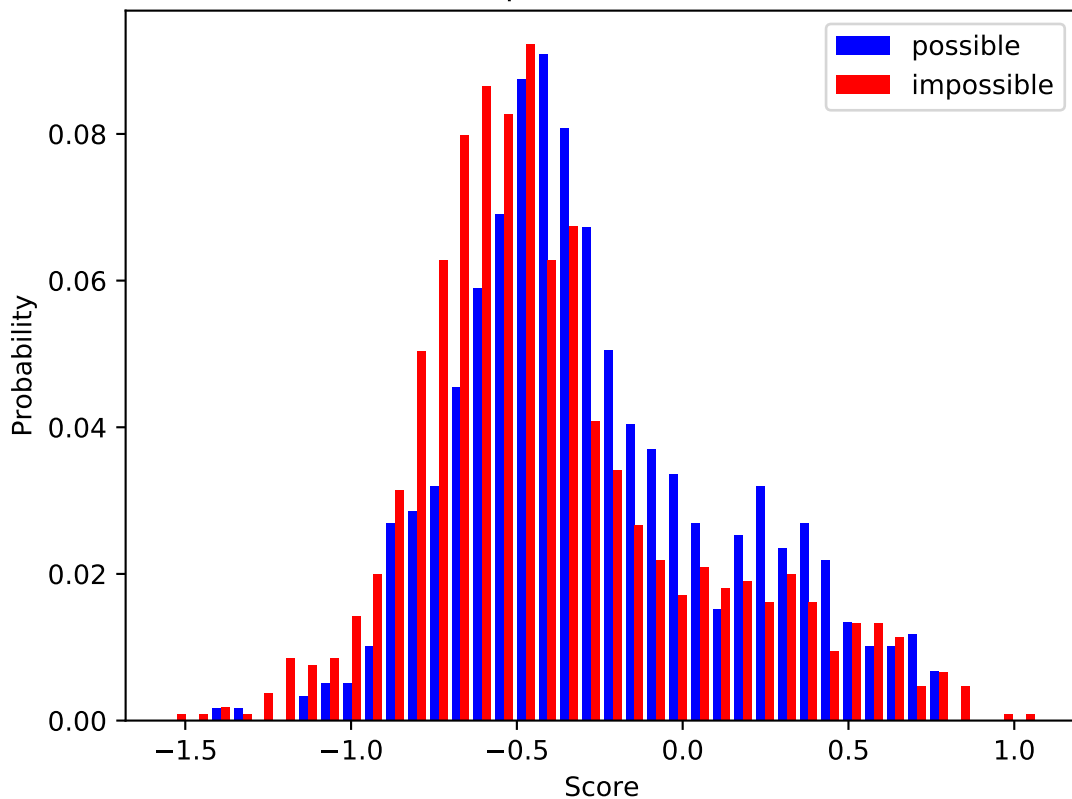
# Normalized Histogram of PAB1 (urn:mavedb:00000010-a-1)

K-S p value < 0.001



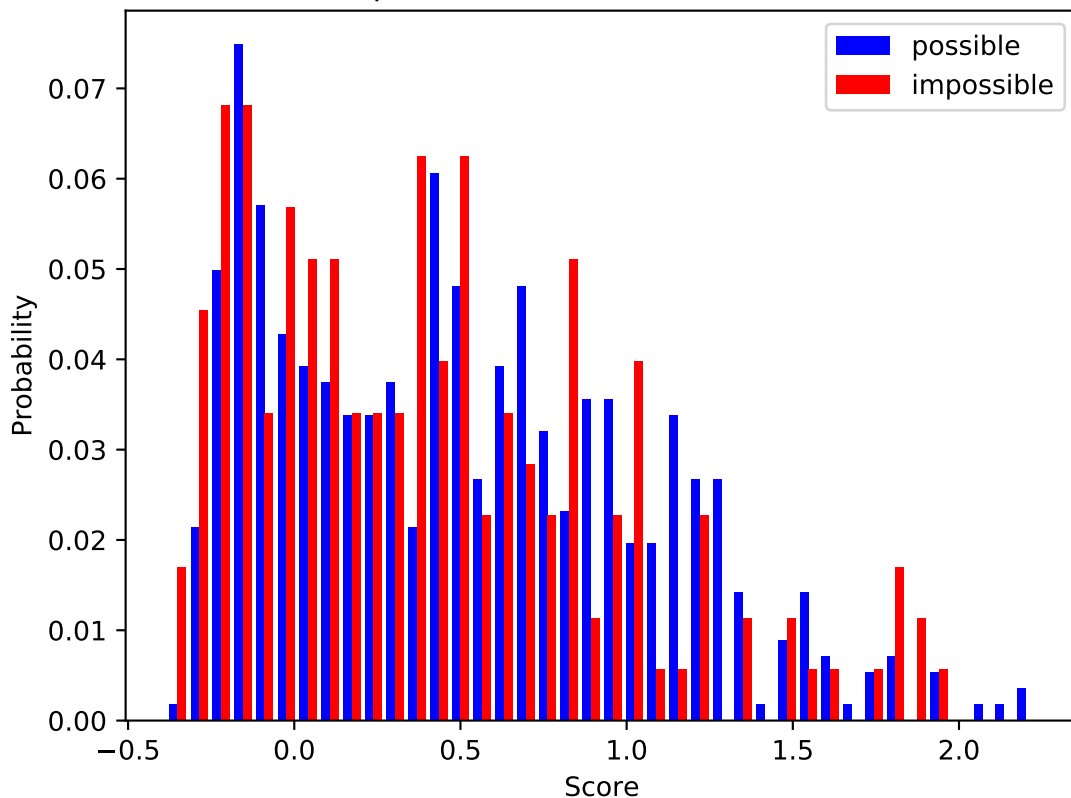
# Normalized Histogram of S505N MPL (urn:mavedb:00000043-a-2)

K-S p value < 0.001



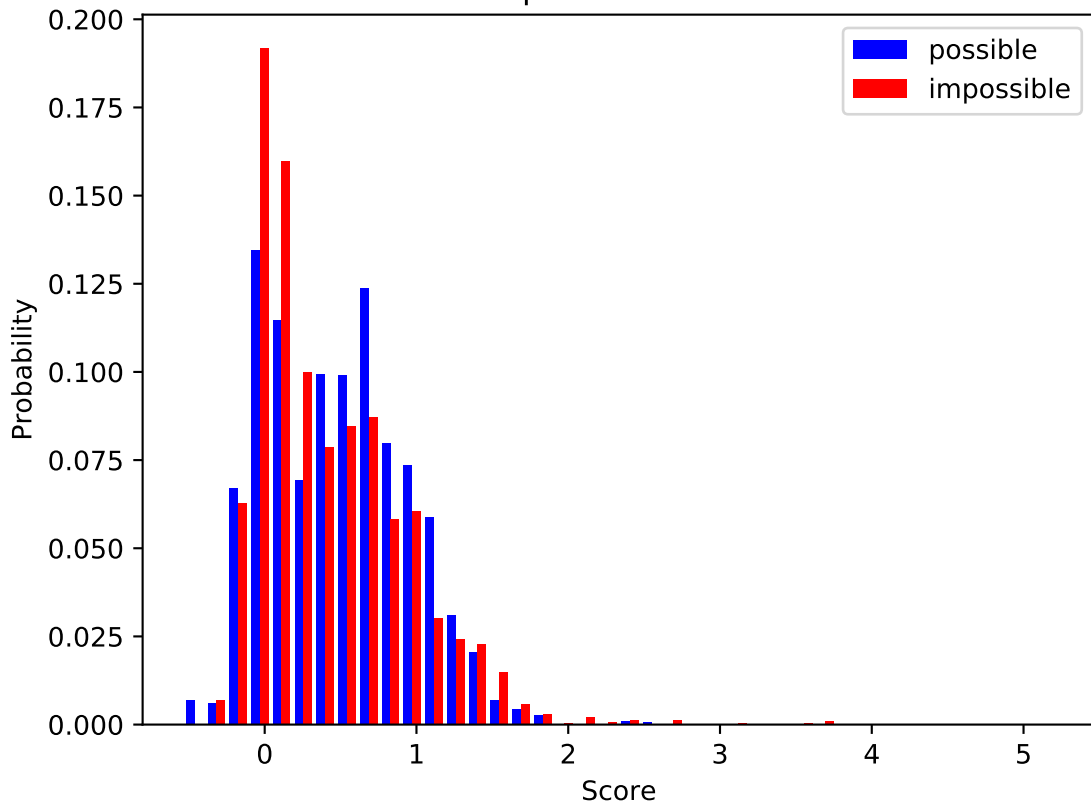
# Normalized Histogram of UBE2I (urn:mavedb:00000001-a-2)

K-S p value = 0.0563458002072631



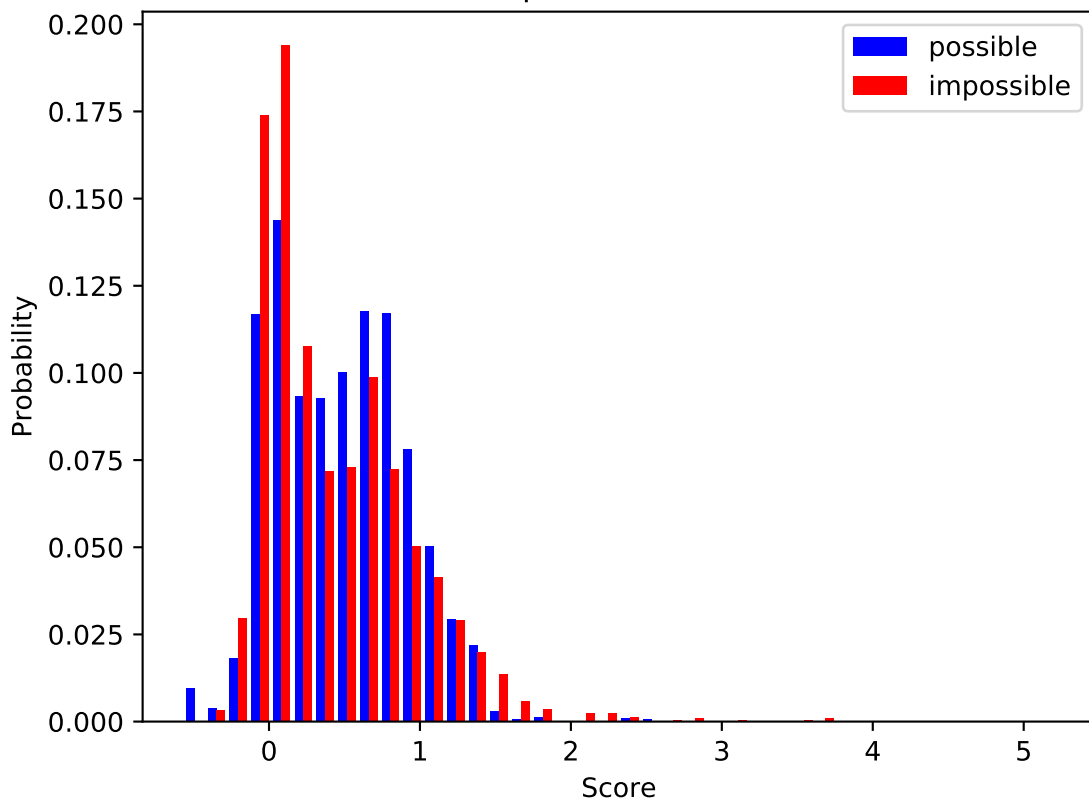
# Normalized Histogram of UBE2I (urn:mavedb:00000001-a-4)

K-S p value < 0.001



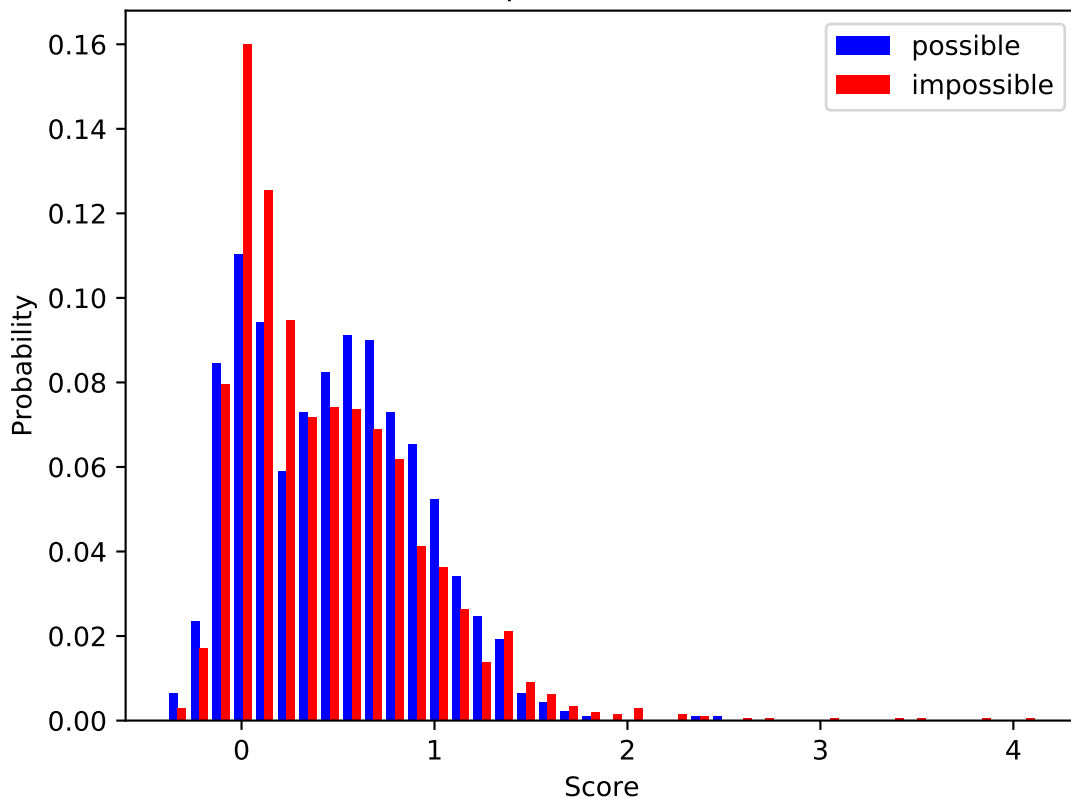
# Normalized Histogram of UBE2I (urn:mavedb:00000001-a-3)

K-S p value < 0.001



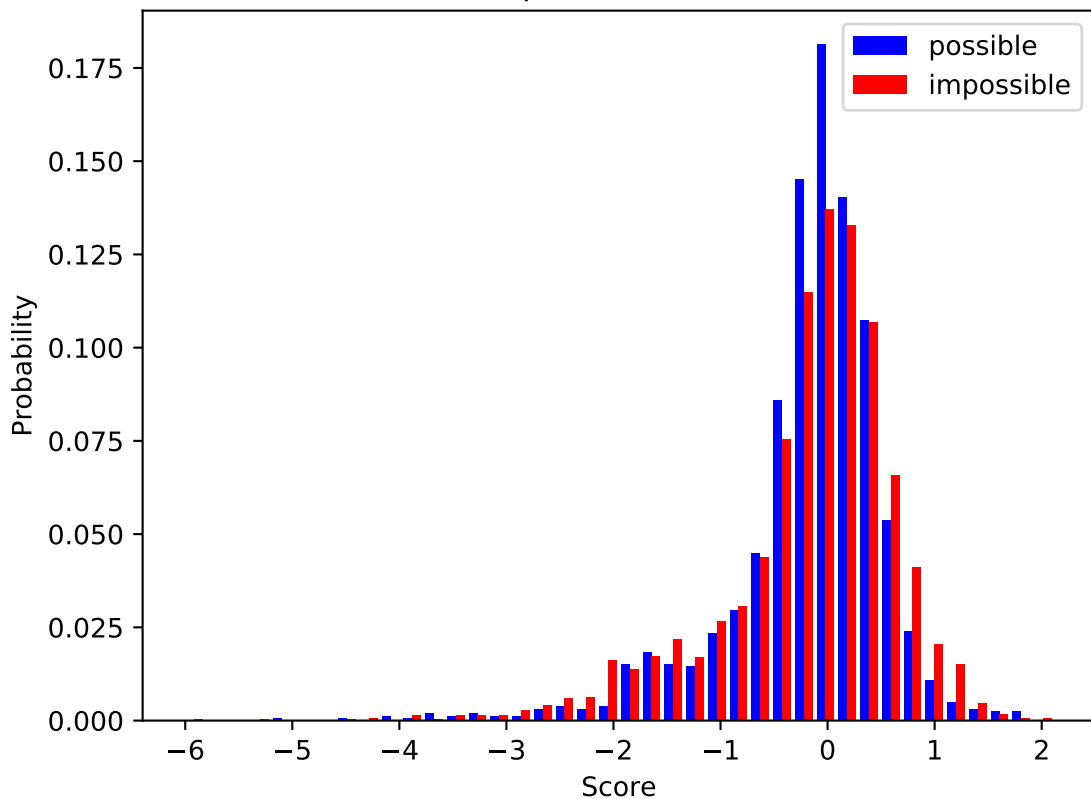
# Normalized Histogram of UBE2I (urn:mavedb:00000001-a-1)

K-S p value < 0.001



# Normalized Histogram of BRCA1 RING domain (urn:mavedb:00000003-b-2)

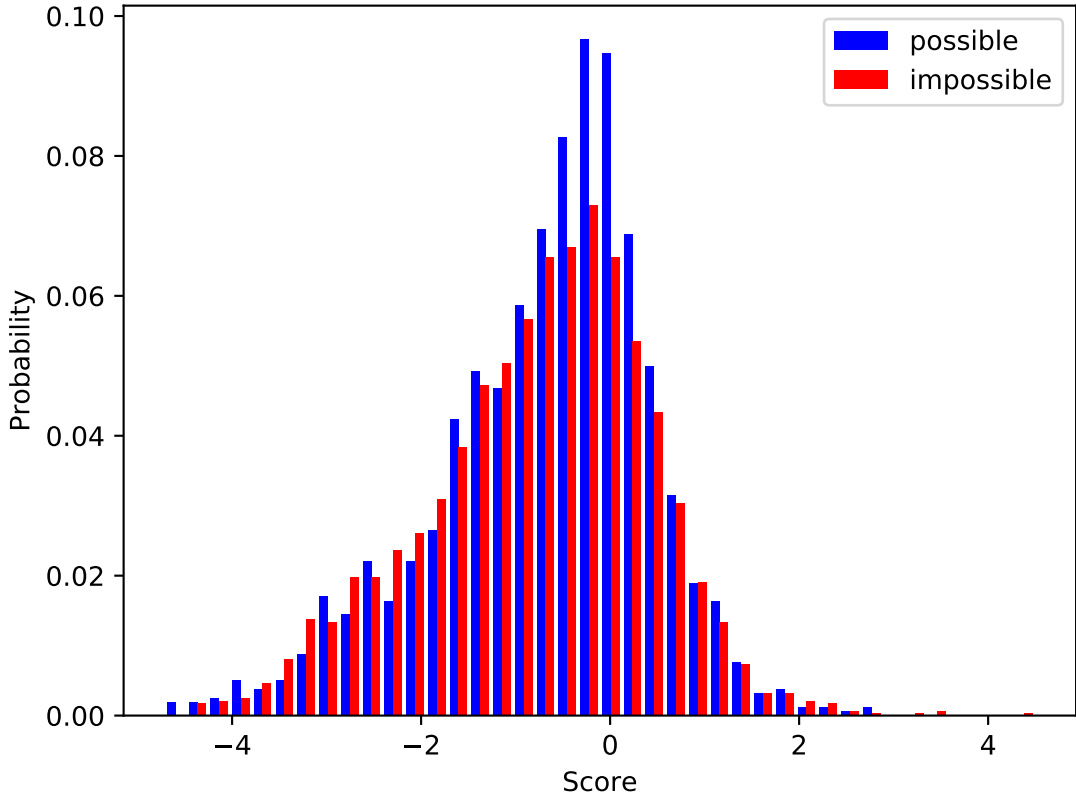
K-S p value < 0.001





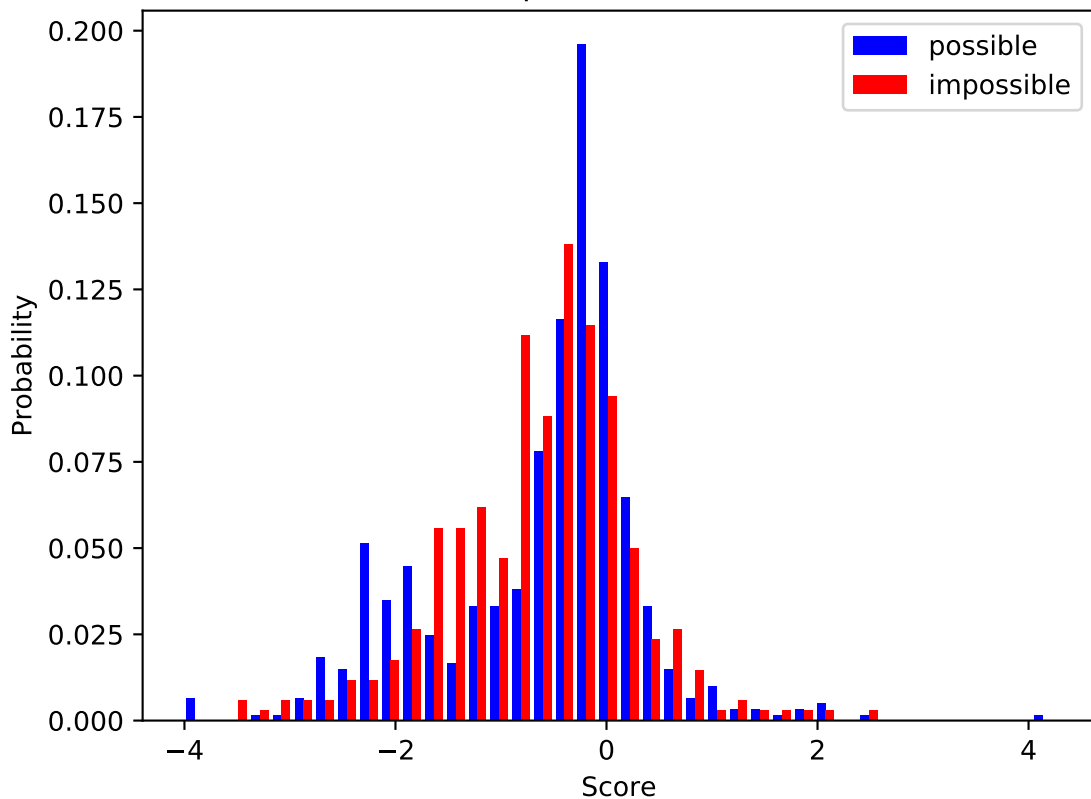
Normalized Histogram of BRCA1 RING domain (urn:mavedb:00000003-a-2)

K-S p value = 0.002023196803523364



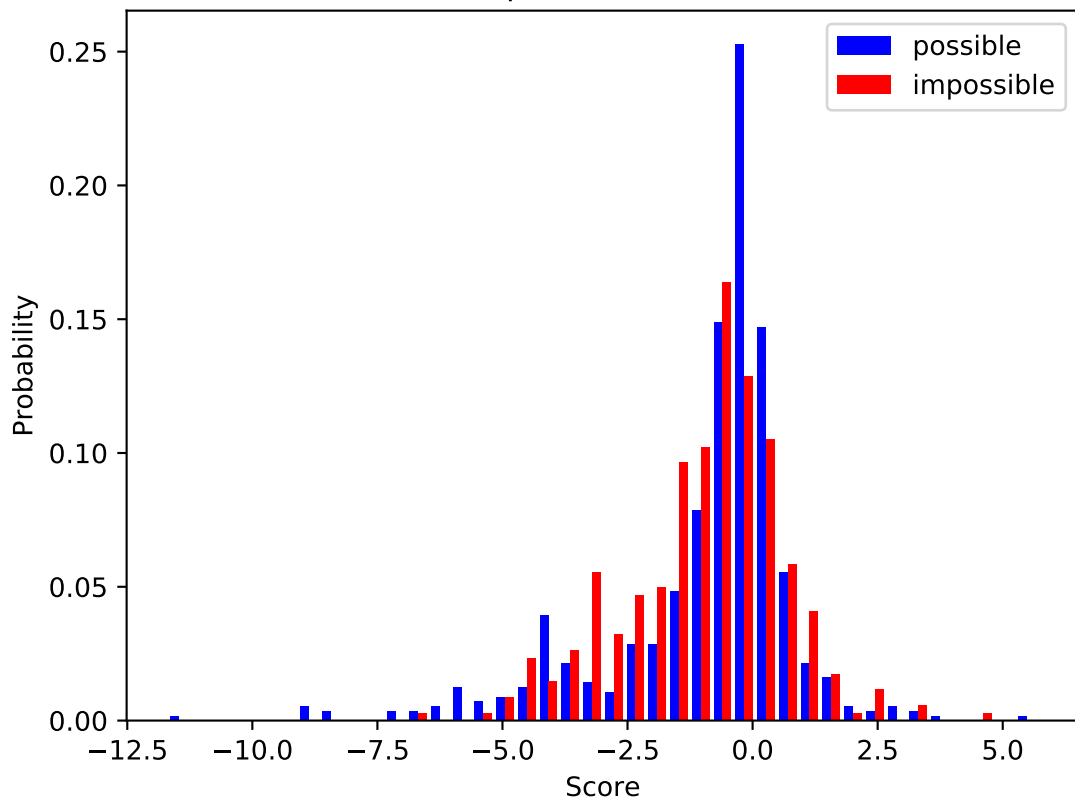
# Normalized Histogram of E4B (urn:mavedb:00000004-a-3)

K-S p value < 0.001



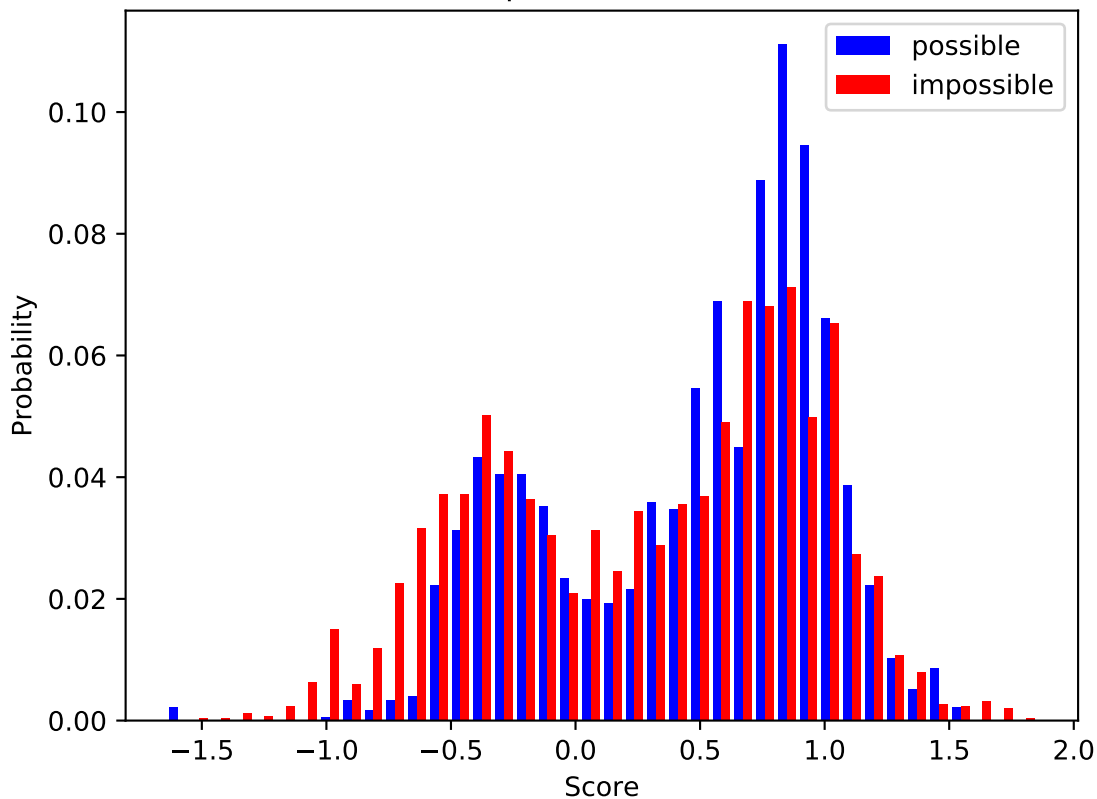
# Normalized Histogram of E4B (urn:mavedb:00000004-a-1)

K-S p value < 0.001



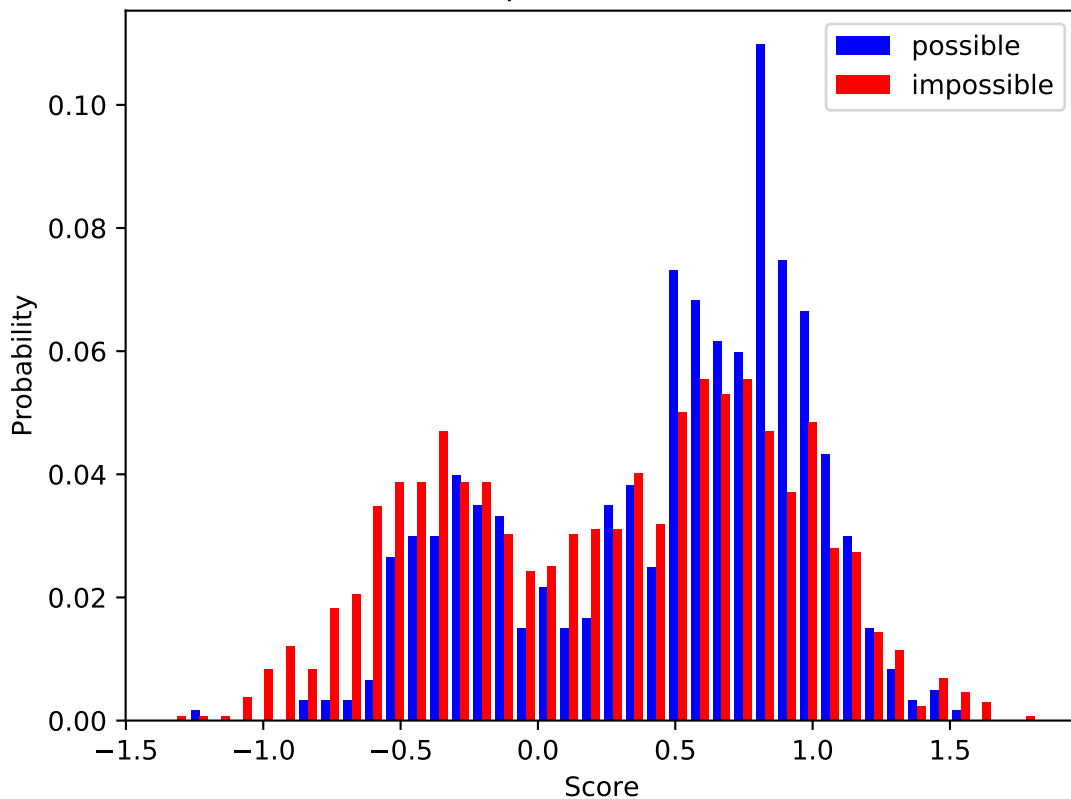
# Normalized Histogram of SUMO1 (urn:mavedb:00000001-b-2)

K-S p value < 0.001



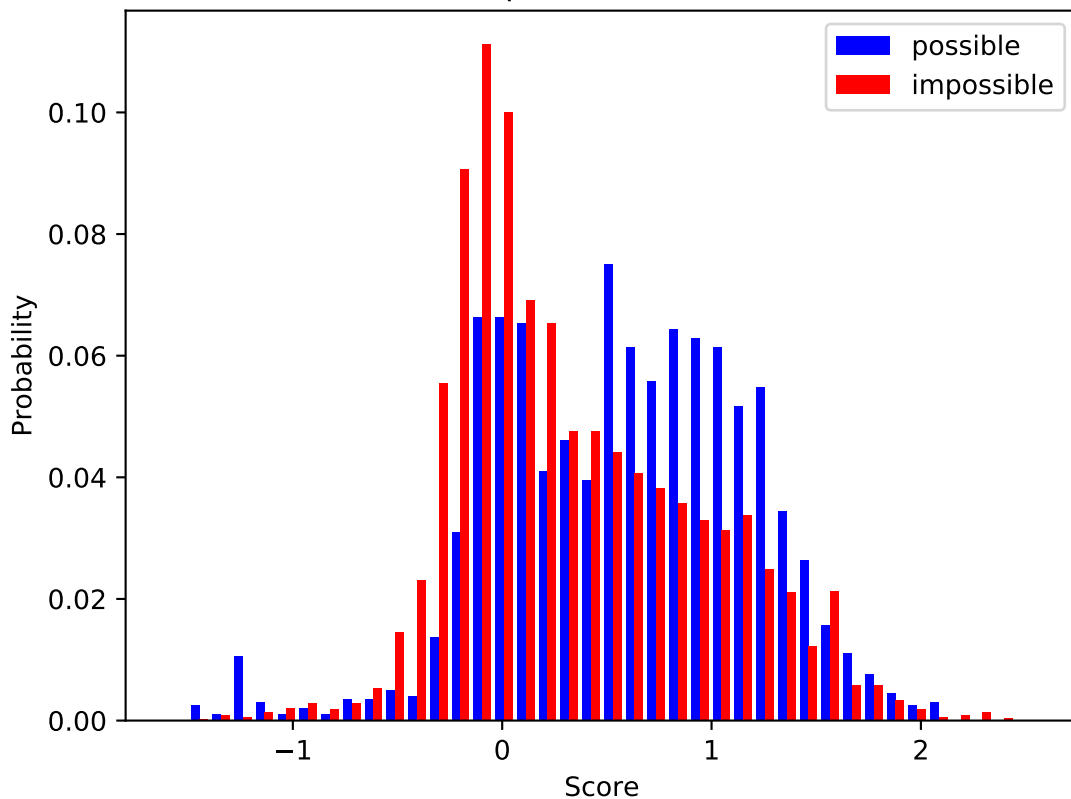
# Normalized Histogram of SUMO1 (urn:mavedb:00000001-b-1)

K-S p value < 0.001



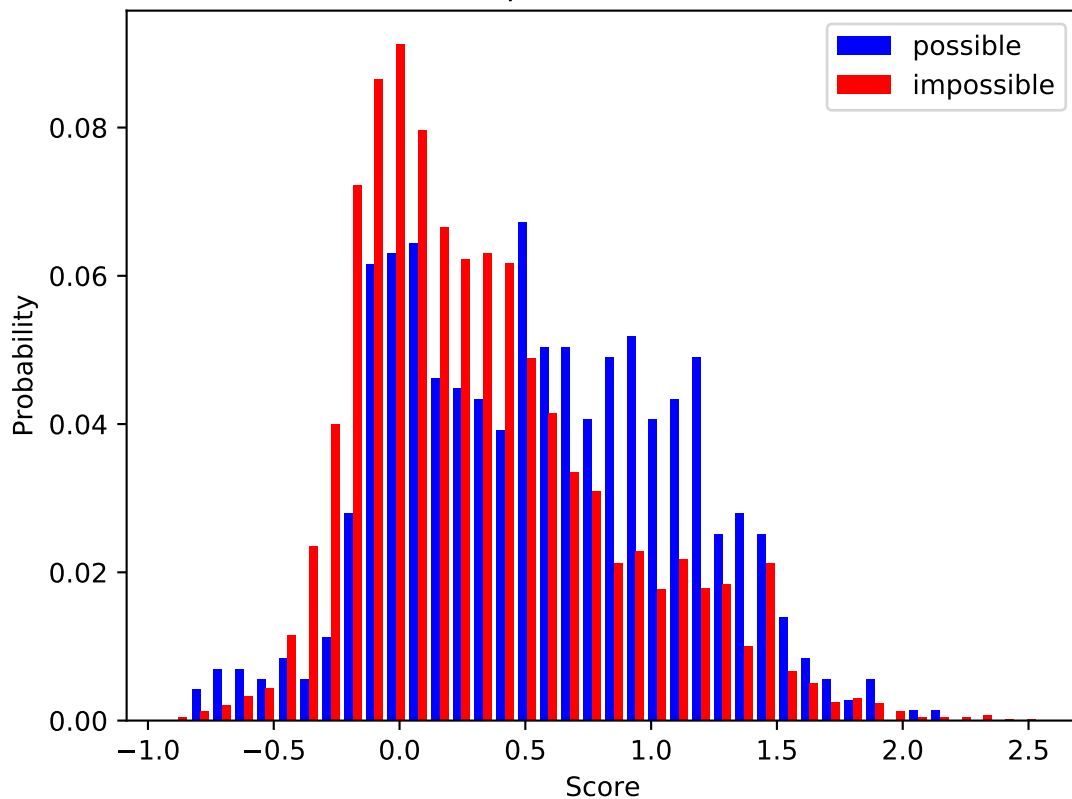
# Normalized Histogram of TPK1 (urn:mavedb:00000001-d-1)

K-S p value < 0.001



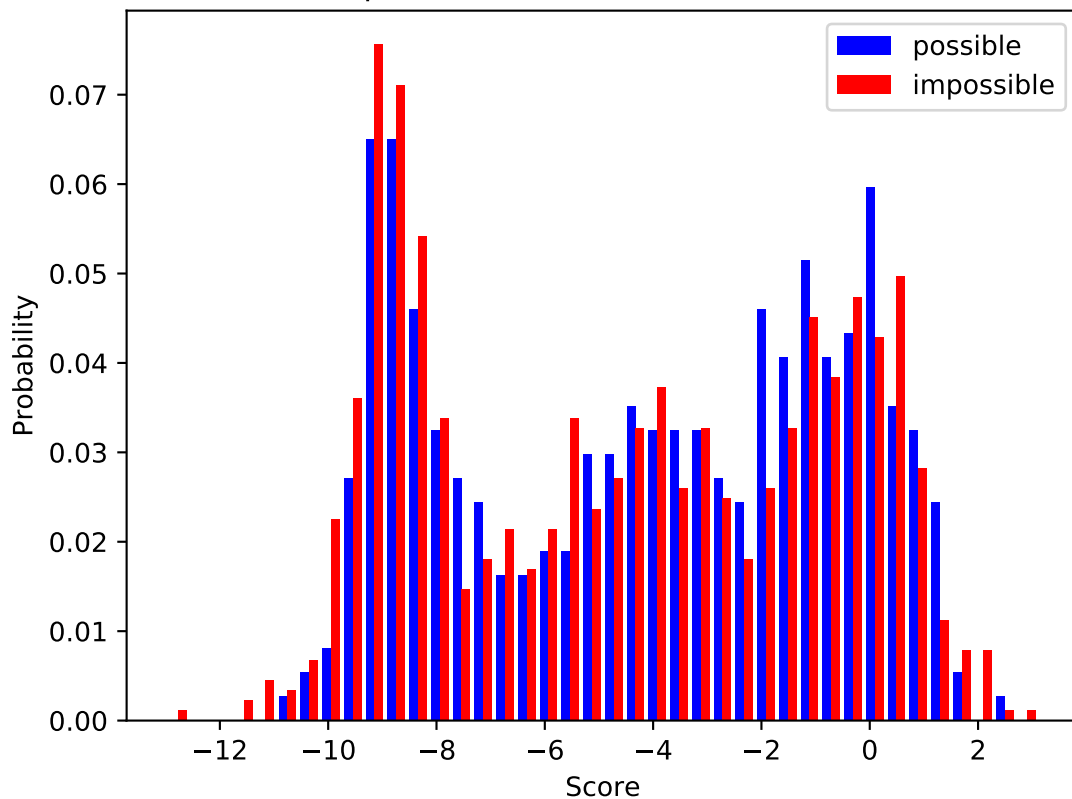
# Normalized Histogram of TPK1 (urn:mavedb:00000001-d-2)

K-S p value < 0.001



# Normalized Histogram of Gal4 (urn:mavedb:00000012-a-5)

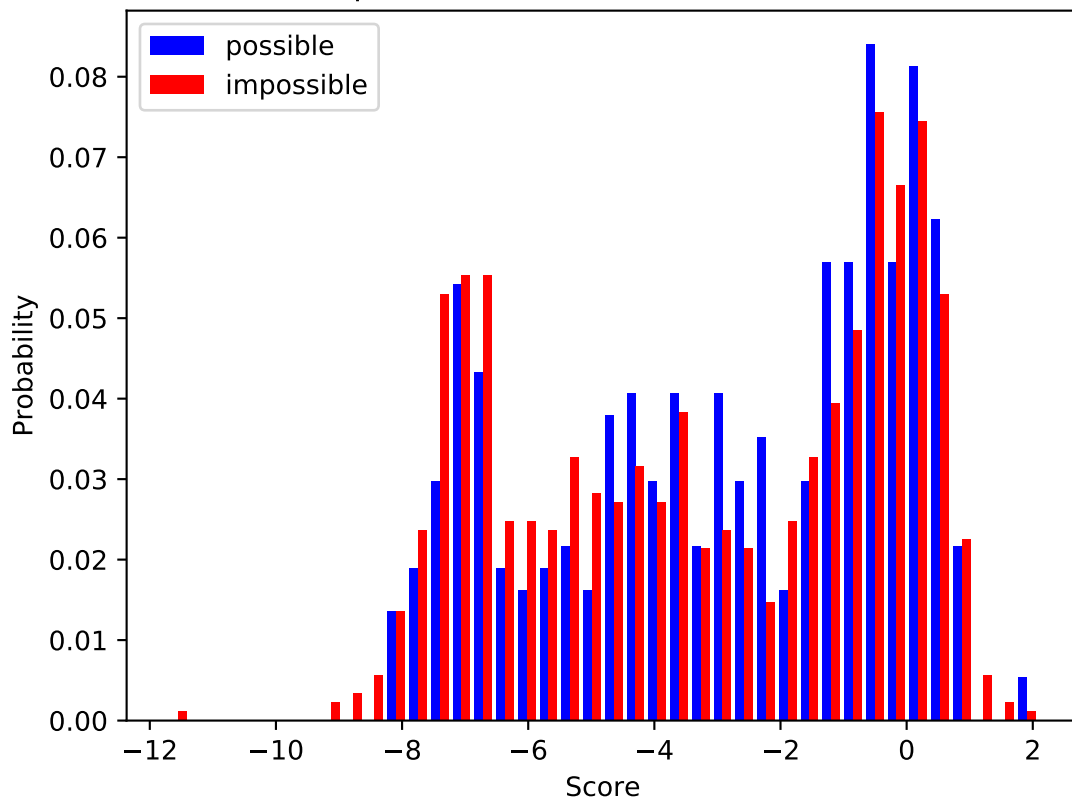
K-S p value = 0.16581529014889662





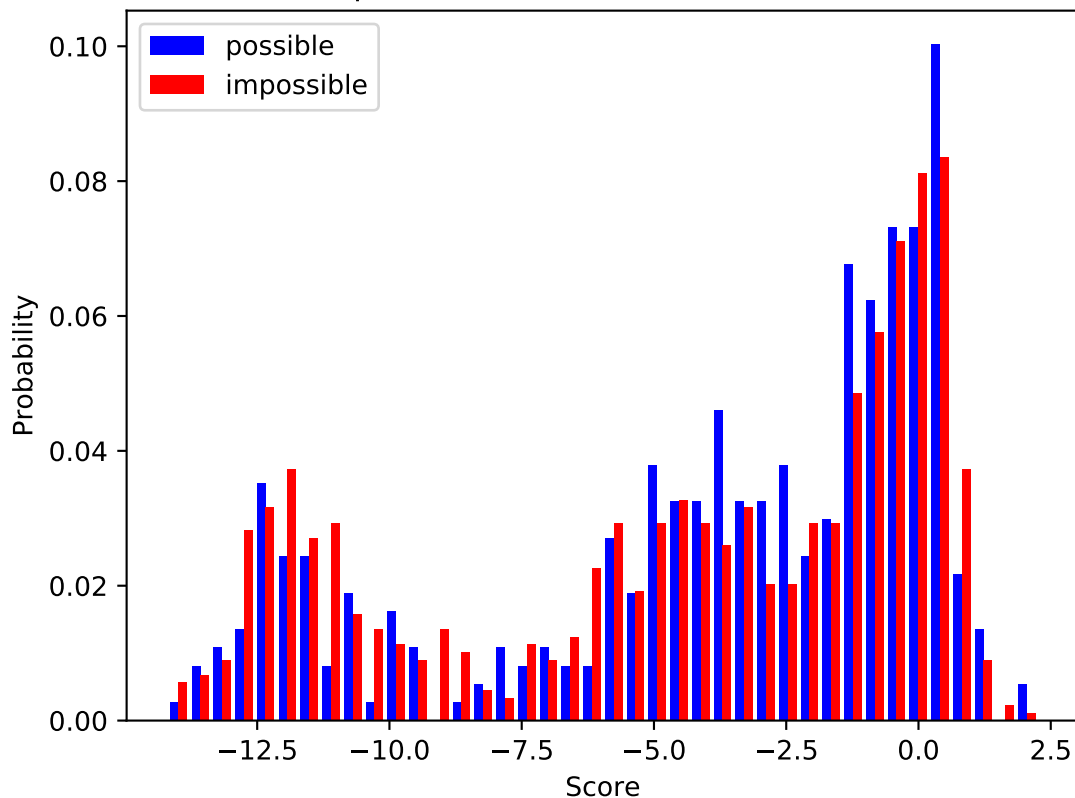
# Normalized Histogram of Gal4 (urn:mavedb:00000012-a-2)

K-S p value = 0.007965271191841206



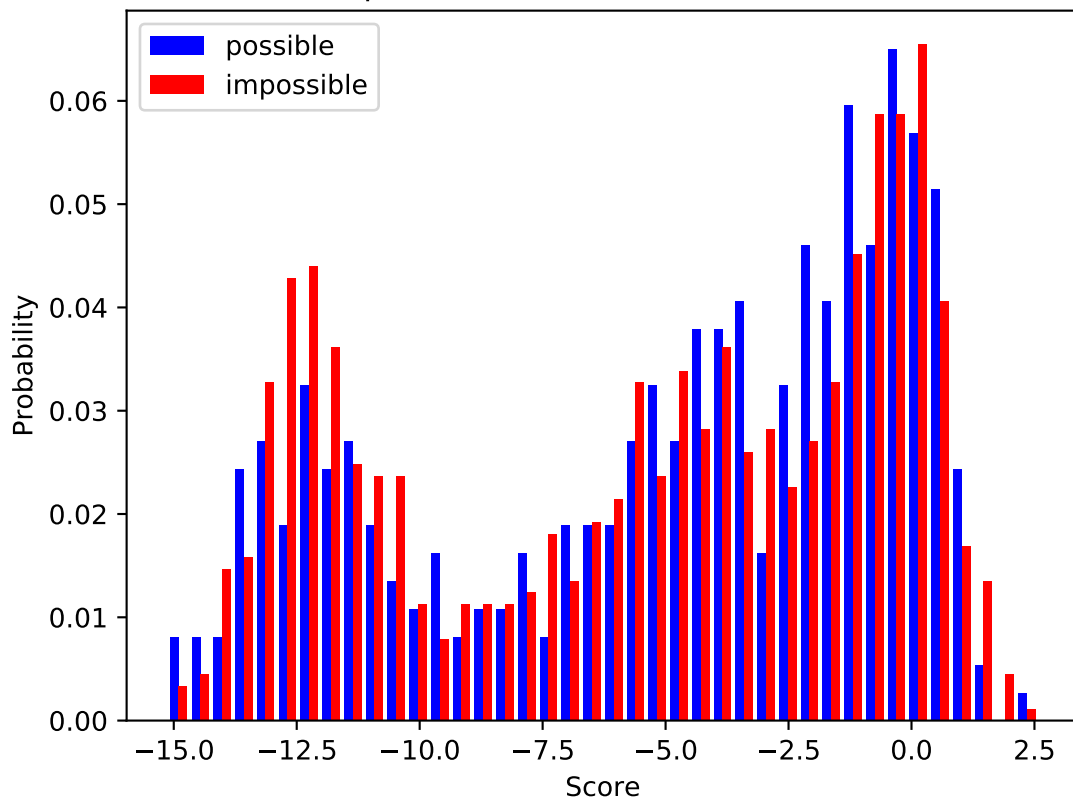
# Normalized Histogram of Gal4 (urn:mavedb:00000012-a-3)

K-S p value = 0.031032179529923987



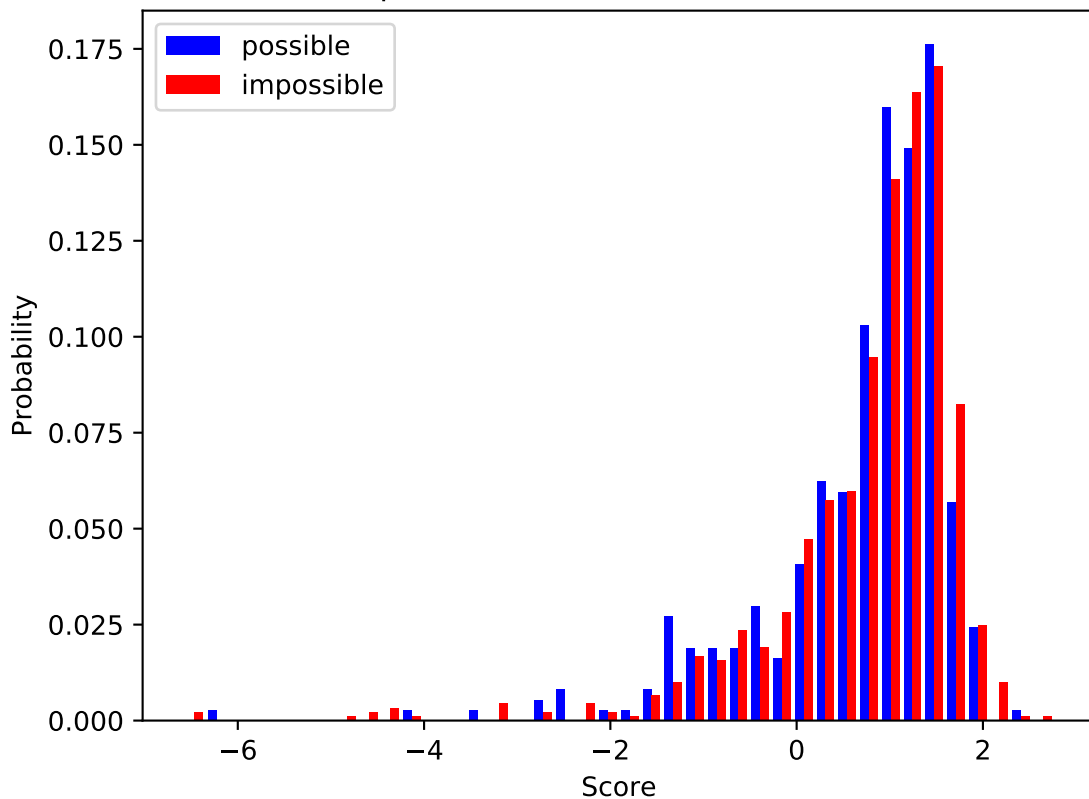
# Normalized Histogram of Gal4 (urn:mavedb:00000012-a-4)

K-S p value = 0.25542089186277805



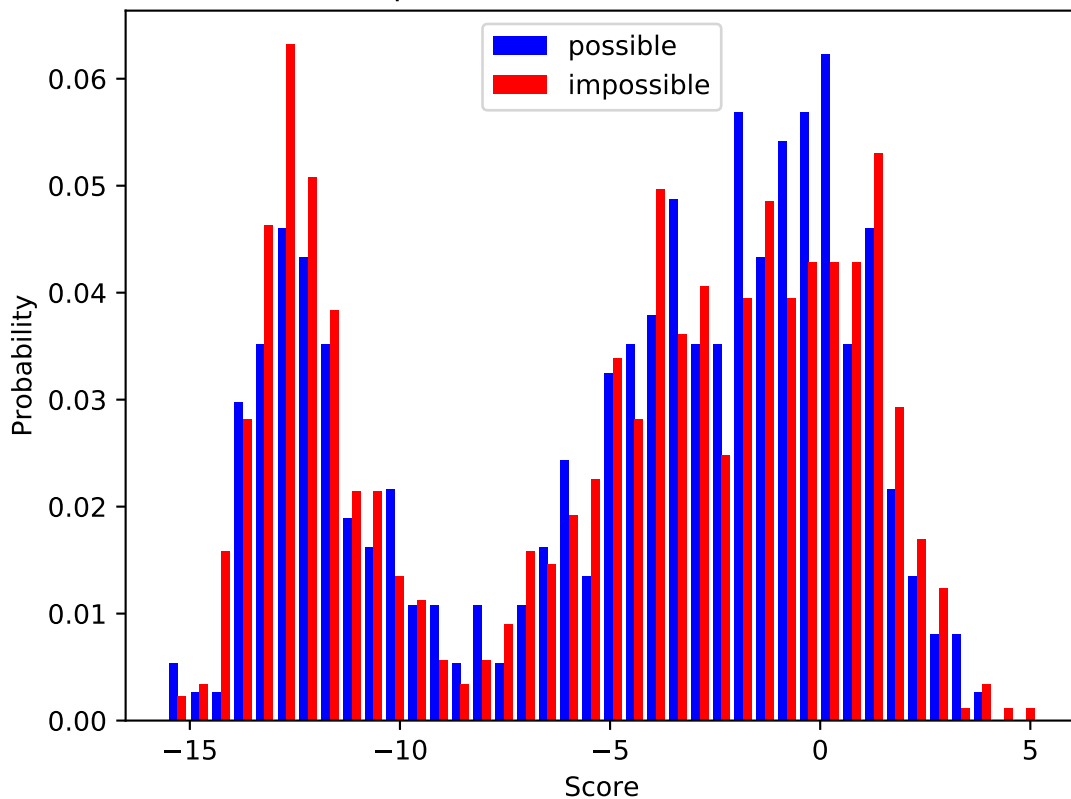
# Normalized Histogram of Gal4 (urn:mavedb:00000012-a-1)

K-S p value = 0.44717716161213916



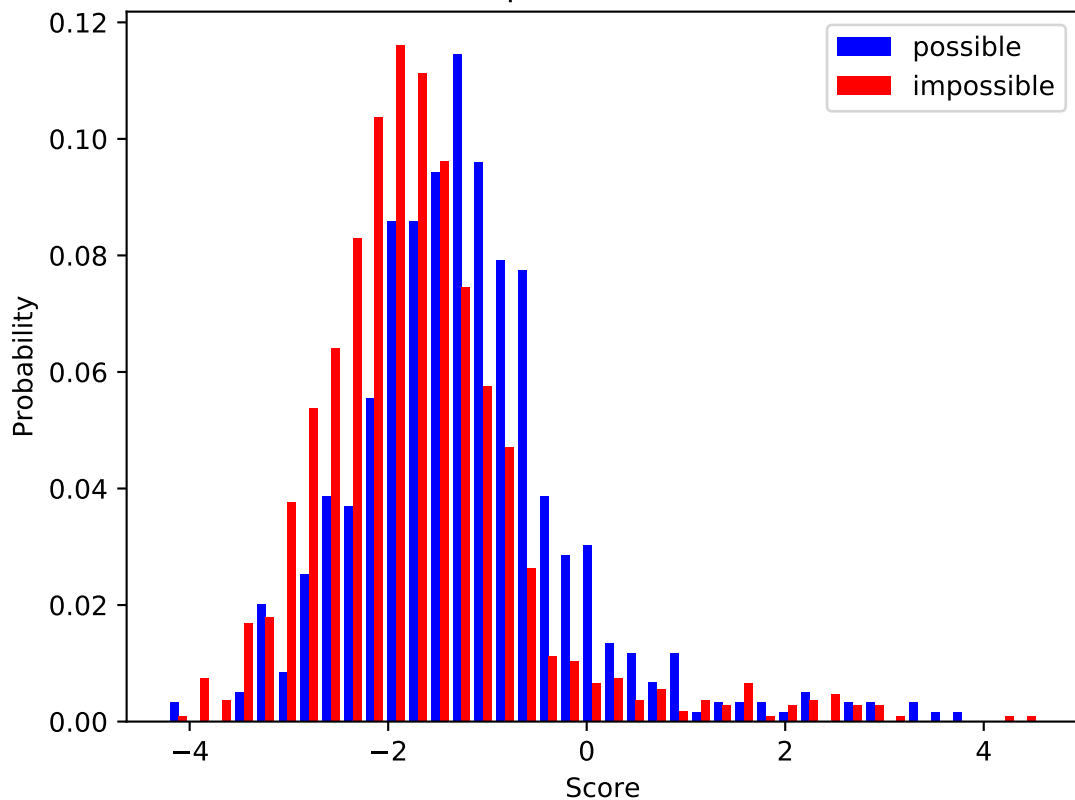
# Normalized Histogram of Gal4 (urn:mavedb:00000012-a-6)

K-S p value = 0.28335009254515



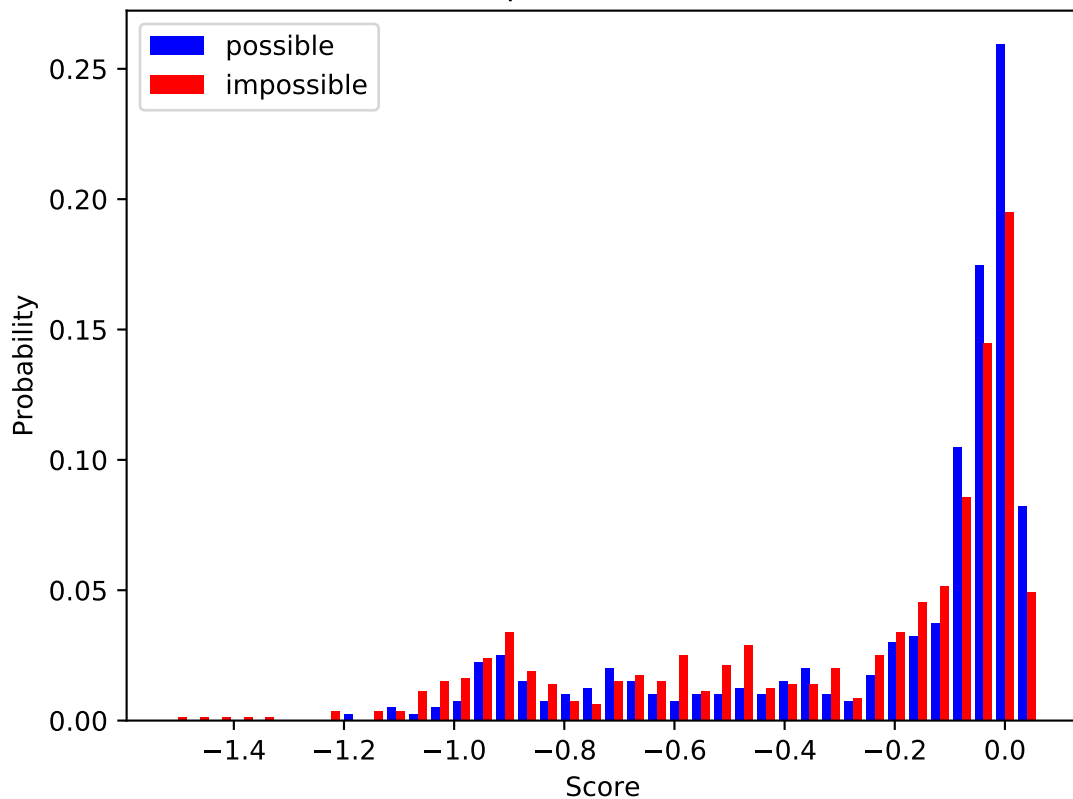
# Normalized Histogram of MPL (urn:mavedb:00000043-a-1)

K-S p value < 0.001



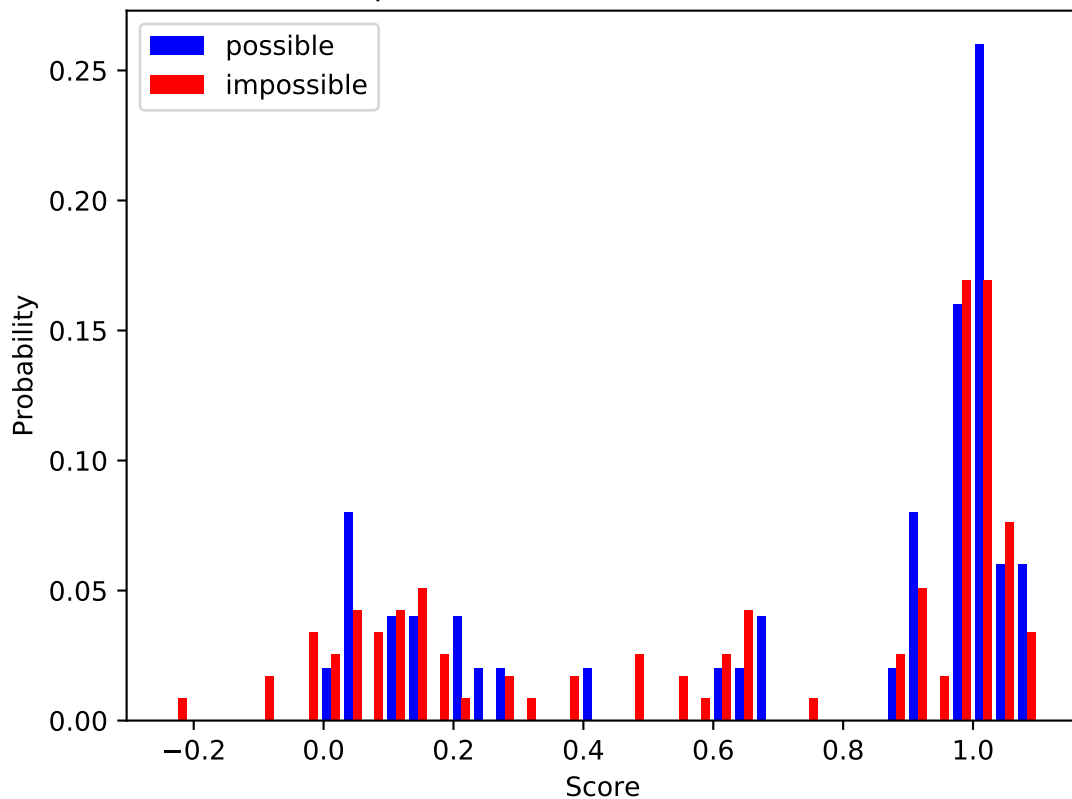
# Normalized Histogram of Ubiquitin (urn:mavedb:00000037-a-1)

K-S p value < 0.001



# Normalized Histogram of Ubiquitin (urn:mavedb:00000038-b-2)

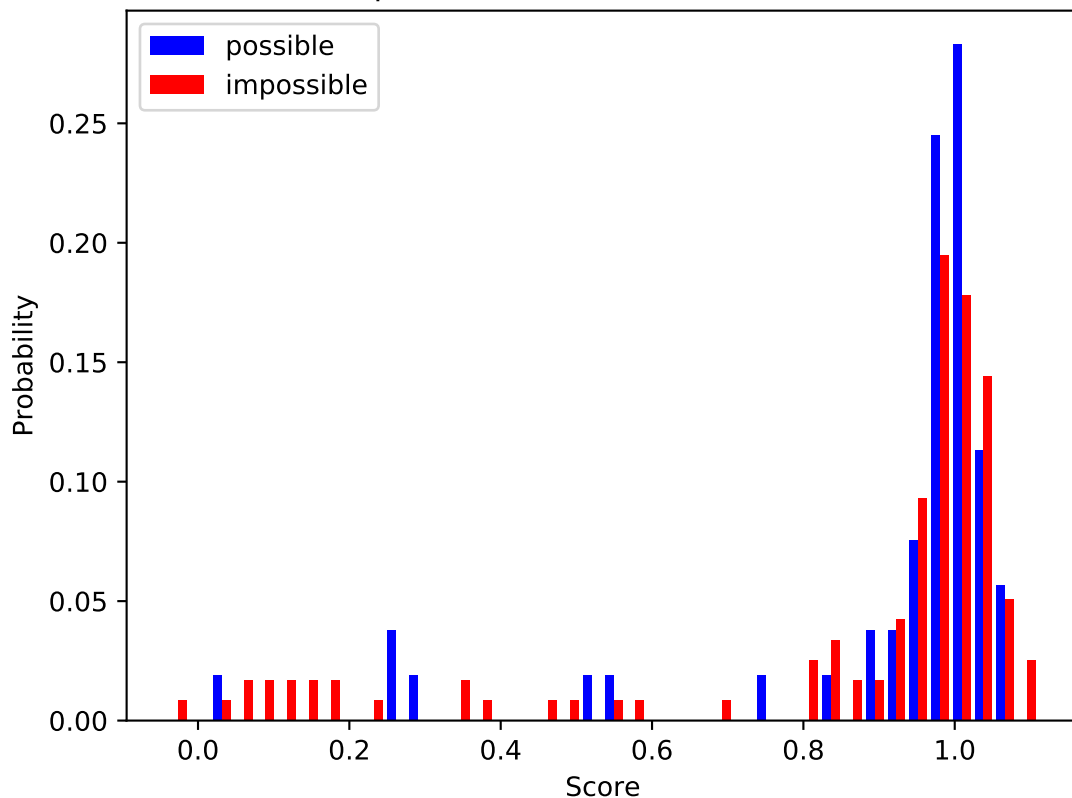
K-S p value = 0.5712810965122884





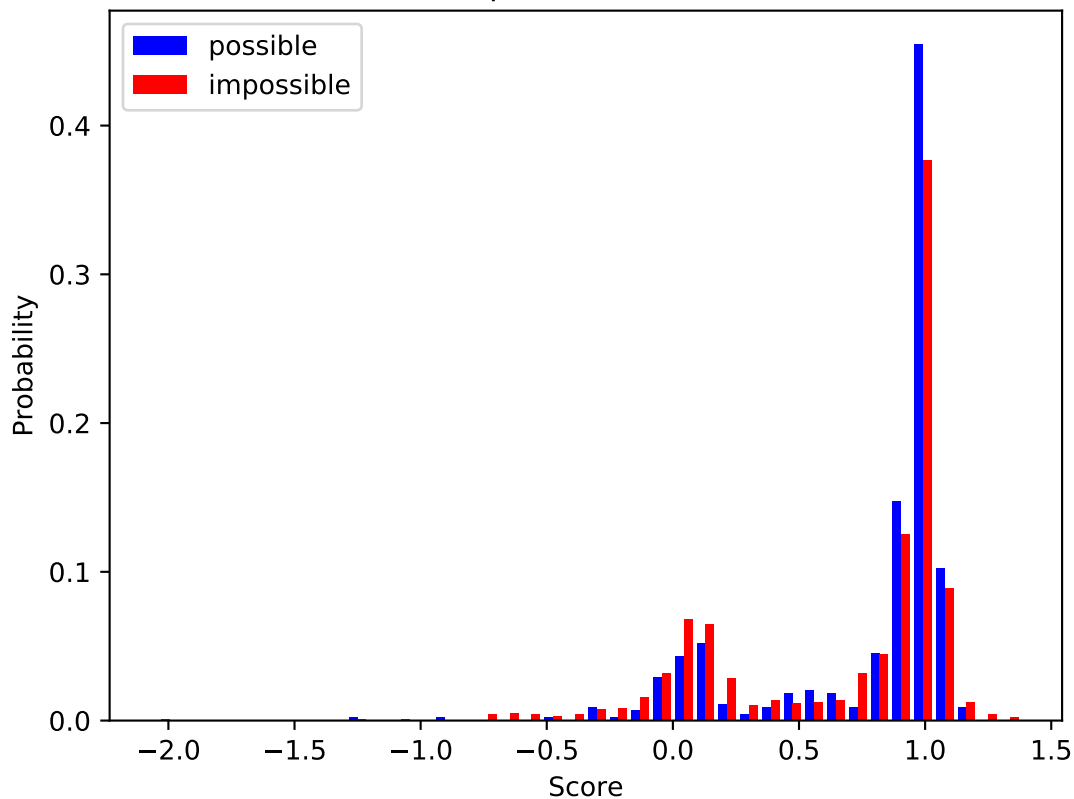
# Normalized Histogram of Ubiquitin (urn:mavedb:00000038-b-1)

K-S p value = 0.6574912499621809



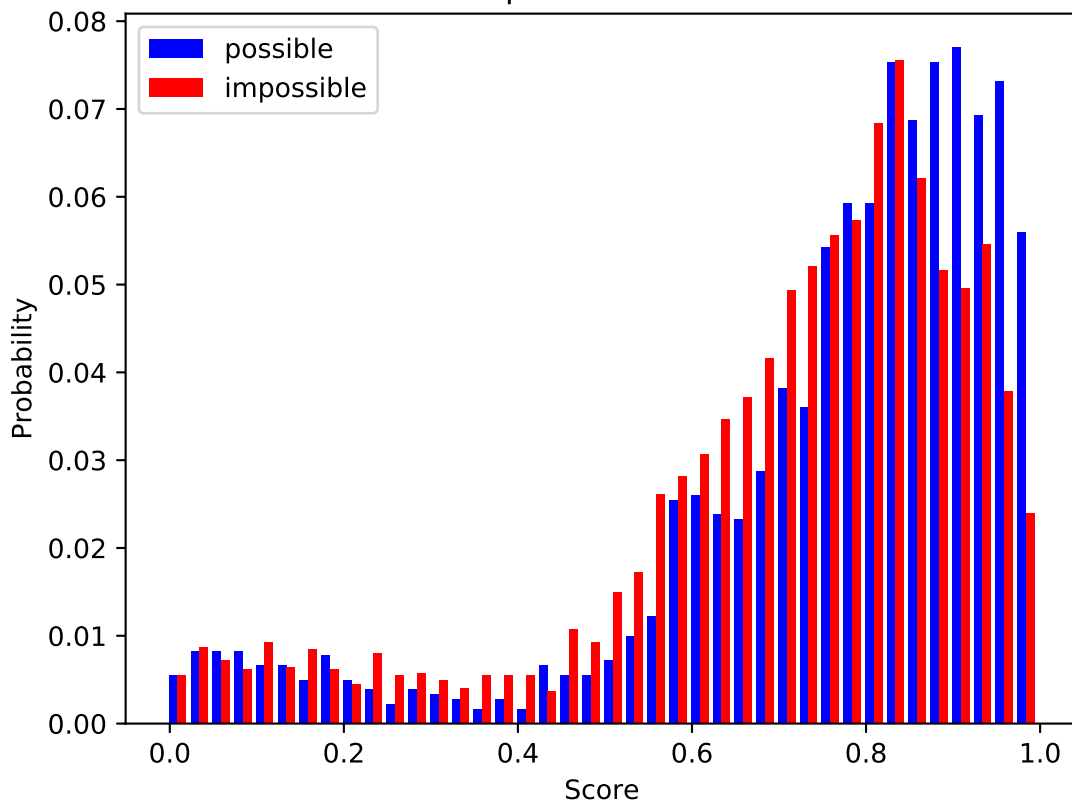
# Normalized Histogram of Ubiquitin (urn:mavedb:00000038-a-1)

K-S p value < 0.001



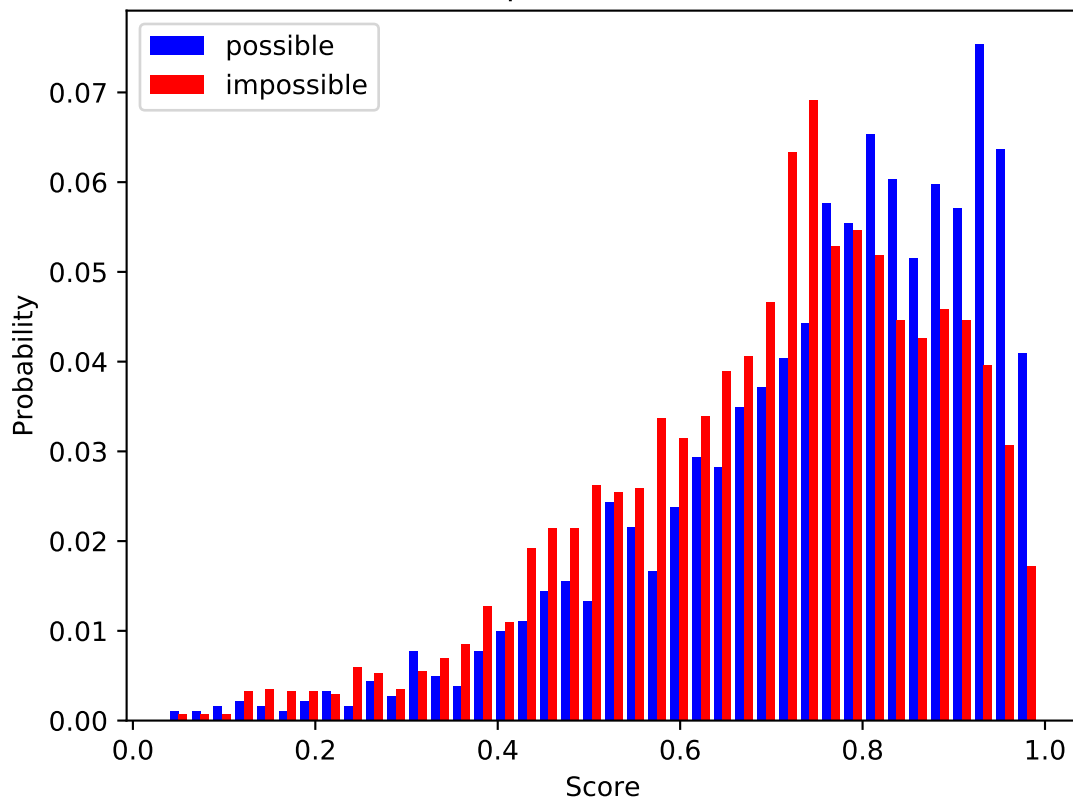
# Normalized Histogram of LDLRAP1 (urn:mavedb:00000036-a-1)

K-S p value < 0.001



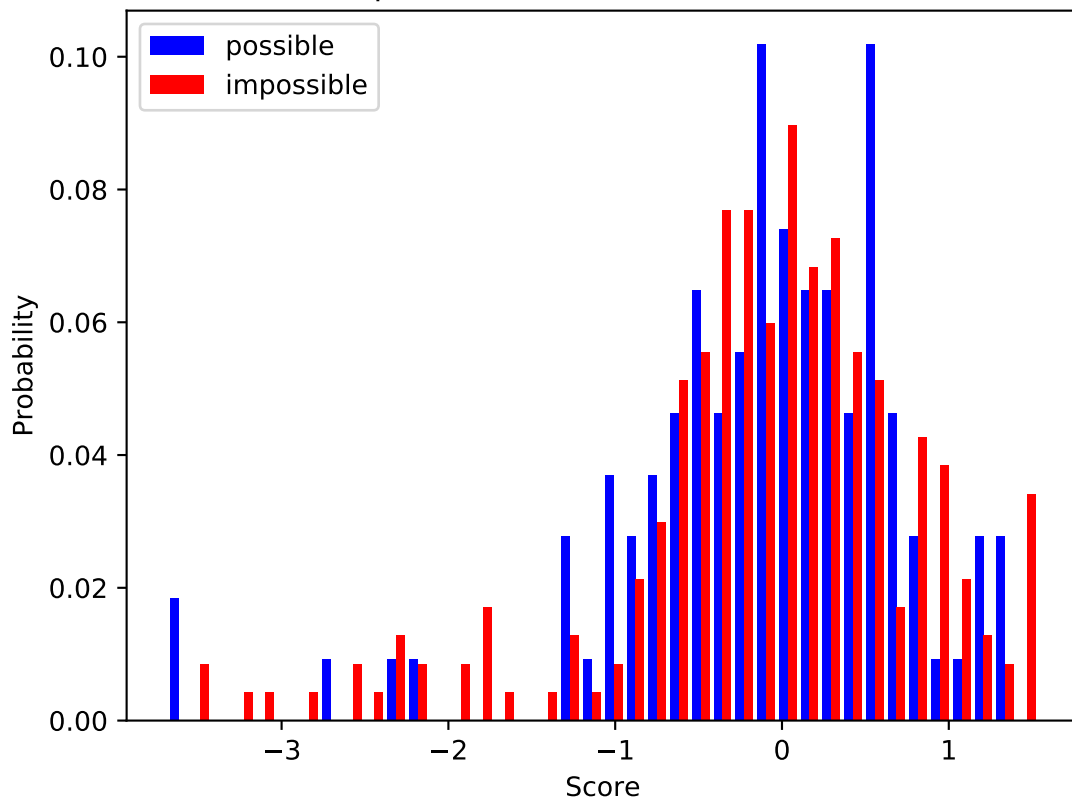
# Normalized Histogram of LDLRAP1 (urn:mavedb:00000036-a-2)

K-S p value < 0.001



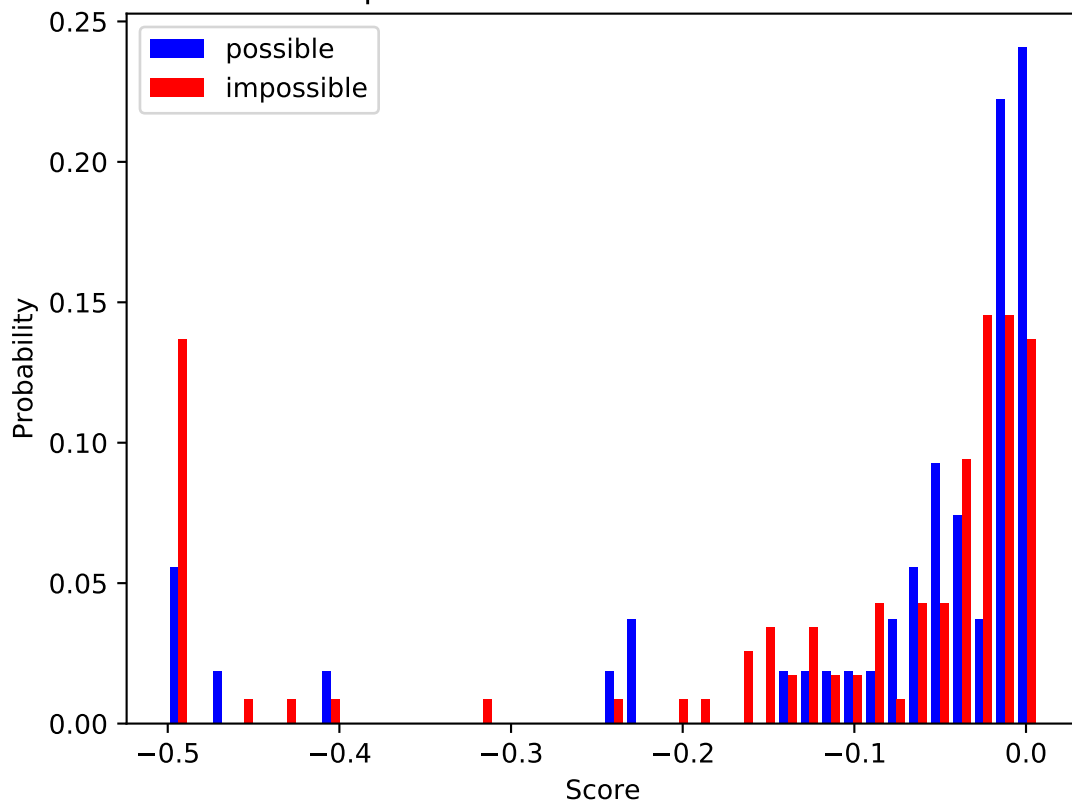
# Normalized Histogram of Src SH4 domain (urn:mavedb:00000041-b-1)

K-S p value = 0.9616406258653858



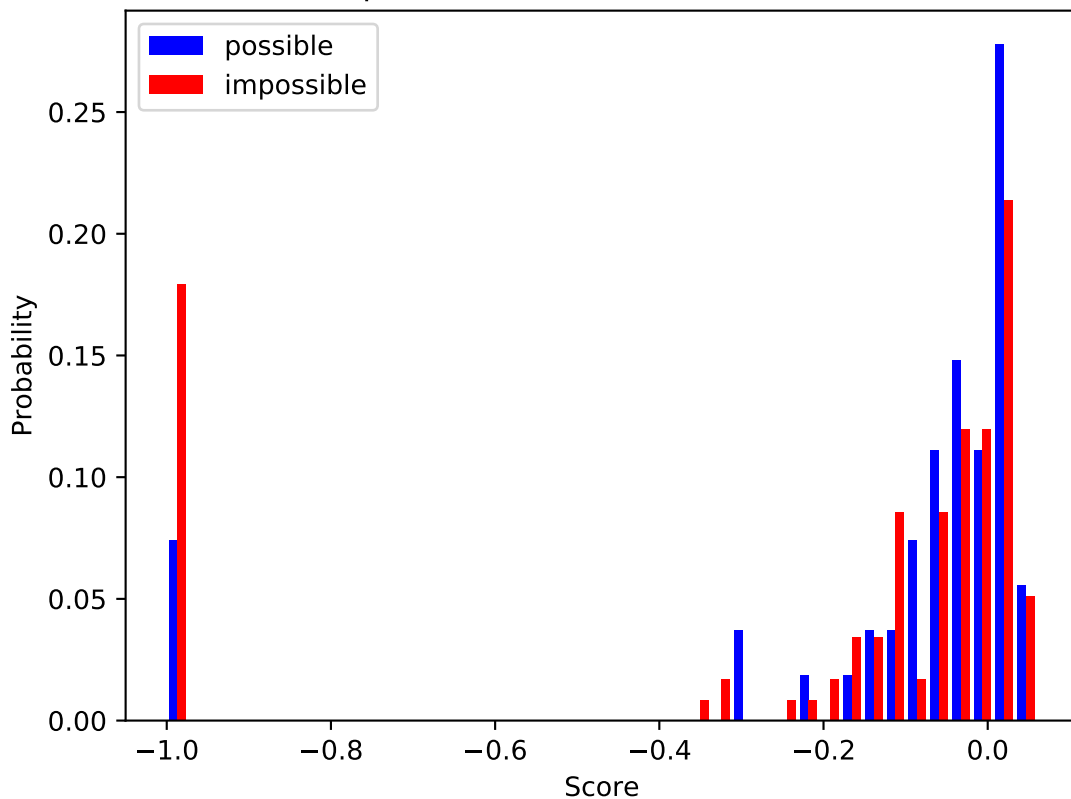
# Normalized Histogram of HSP90 (urn:mavedb:00000040-a-1)

K-S p value = 0.10582458698542074



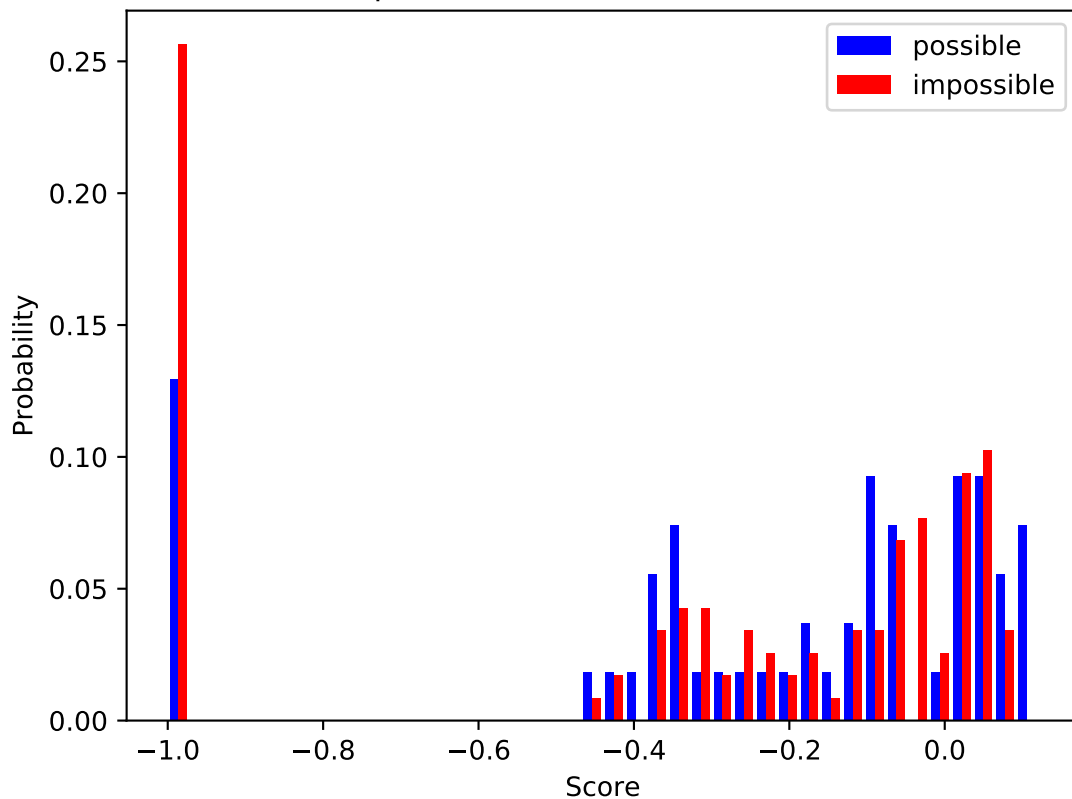
# Normalized Histogram of HSP90 (urn:mavedb:00000039-a-3)

K-S p value = 0.22232506490481618



# Normalized Histogram of HSP90 (urn:mavedb:00000039-a-4)

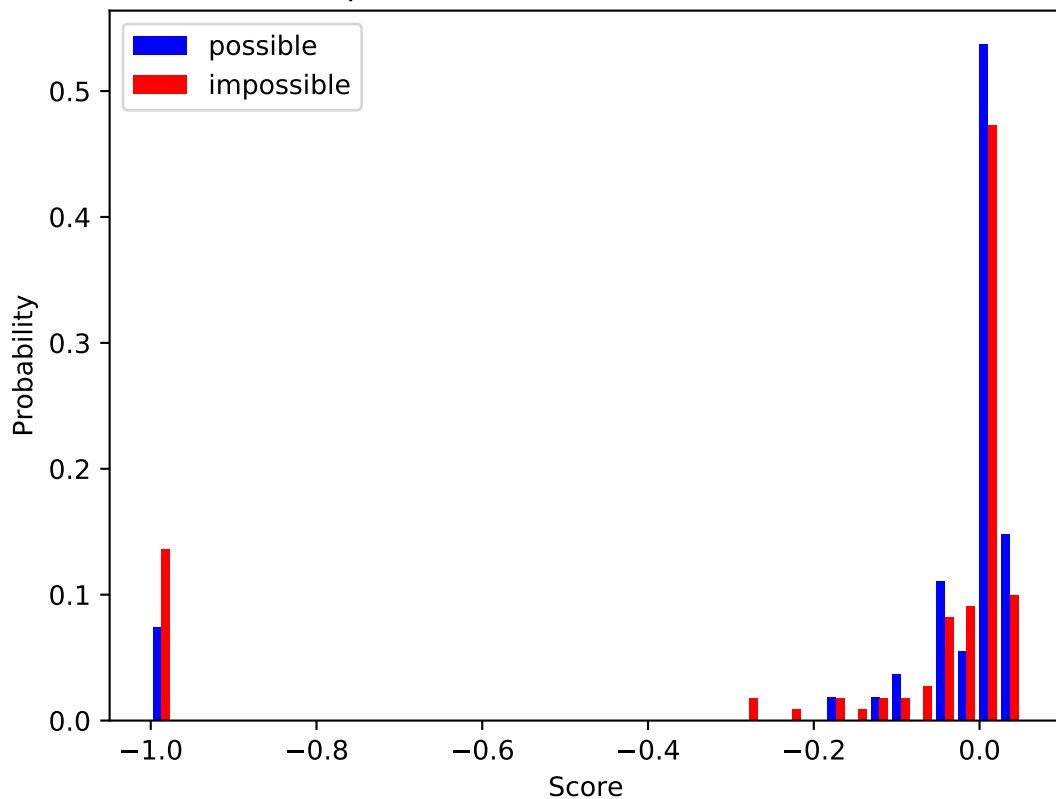
K-S p value = 0.5216674781694282





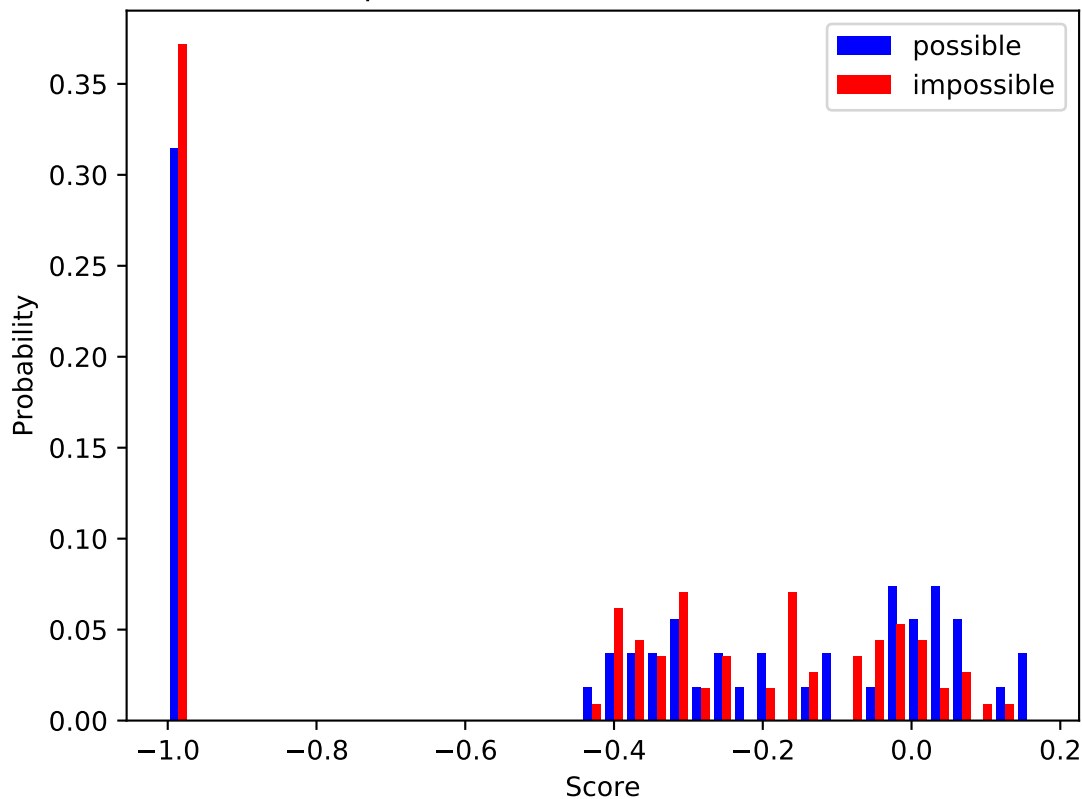
# Normalized Histogram of HSP90 (urn:mavedb:00000039-a-5)

K-S p value = 0.23390500075741805



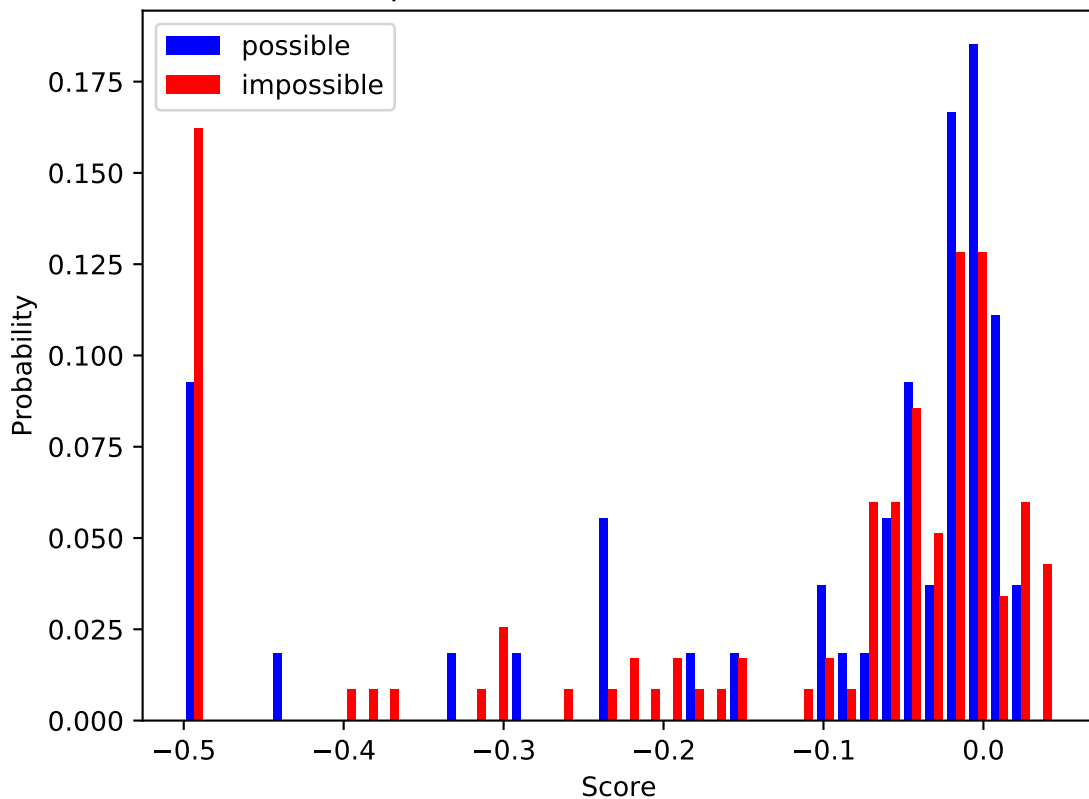
# Normalized Histogram of HSP90 (urn:mavedb:00000039-a-2)

K-S p value = 0.33980830247669147



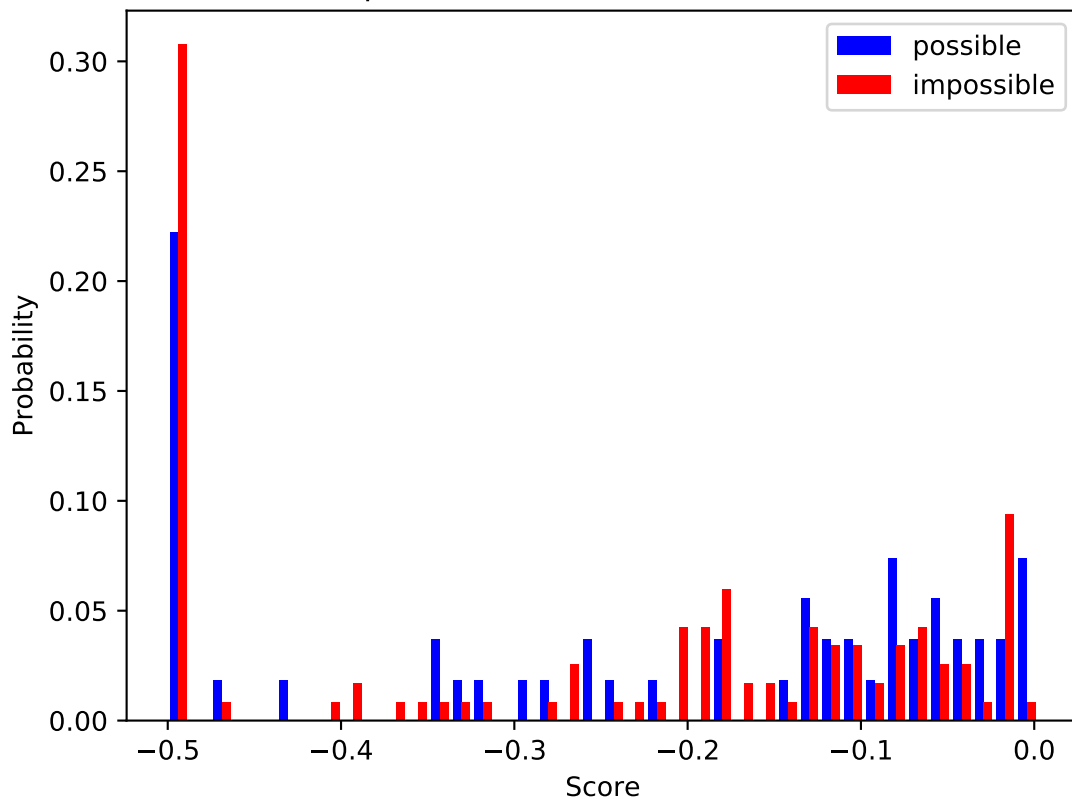
# Normalized Histogram of HSP90 (urn:mavedb:00000040-a-4)

K-S p value = 0.5078795211153477



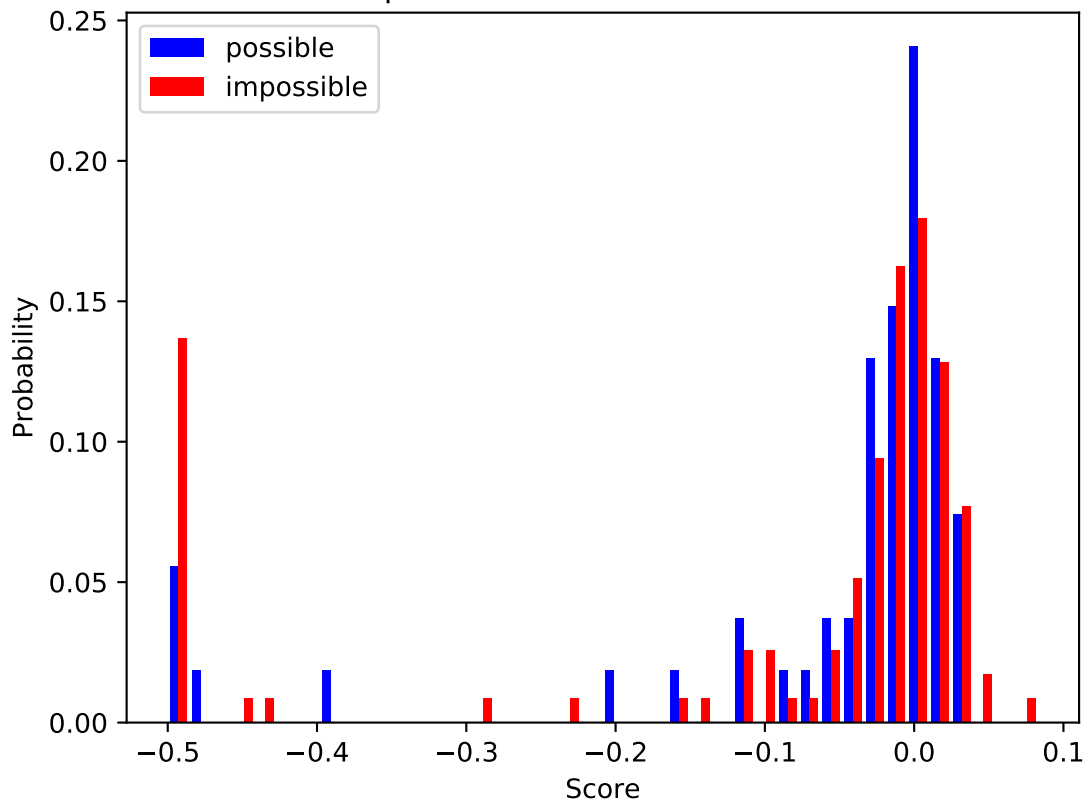
# Normalized Histogram of HSP90 (urn:mavedb:00000040-a-3)

K-S p value = 0.31404149351520483



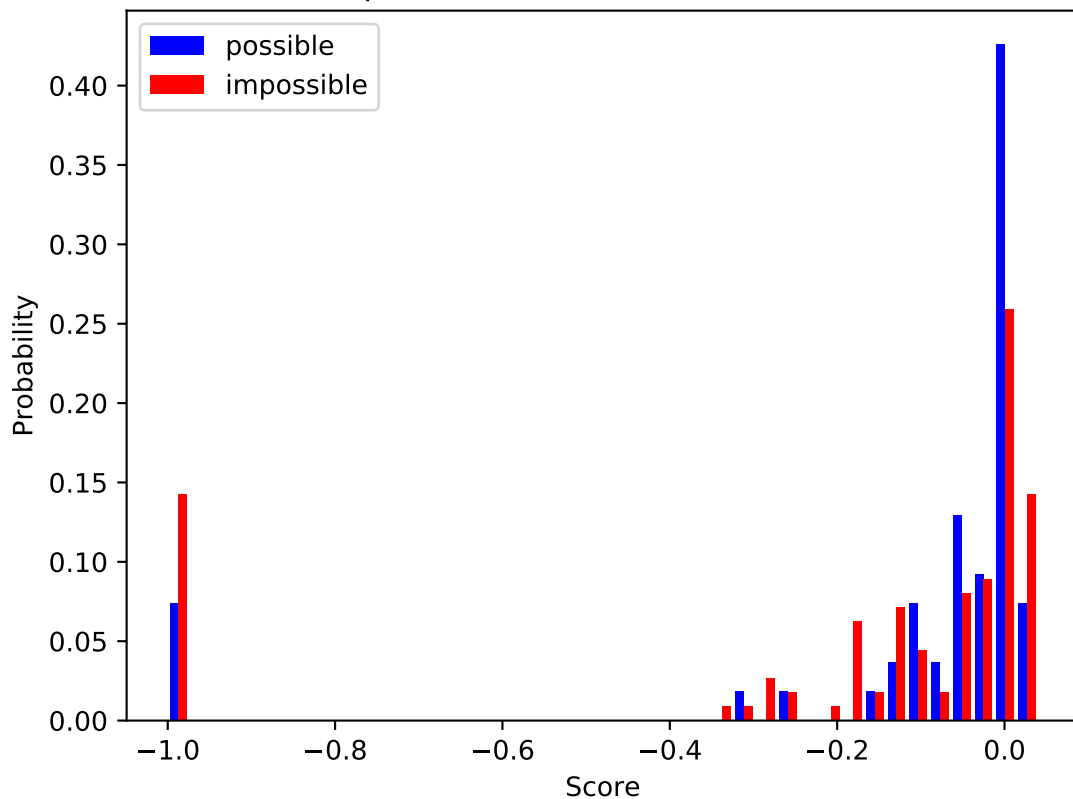
# Normalized Histogram of HSP90 (urn:mavedb:00000040-a-2)

K-S p value = 0.950067359692017



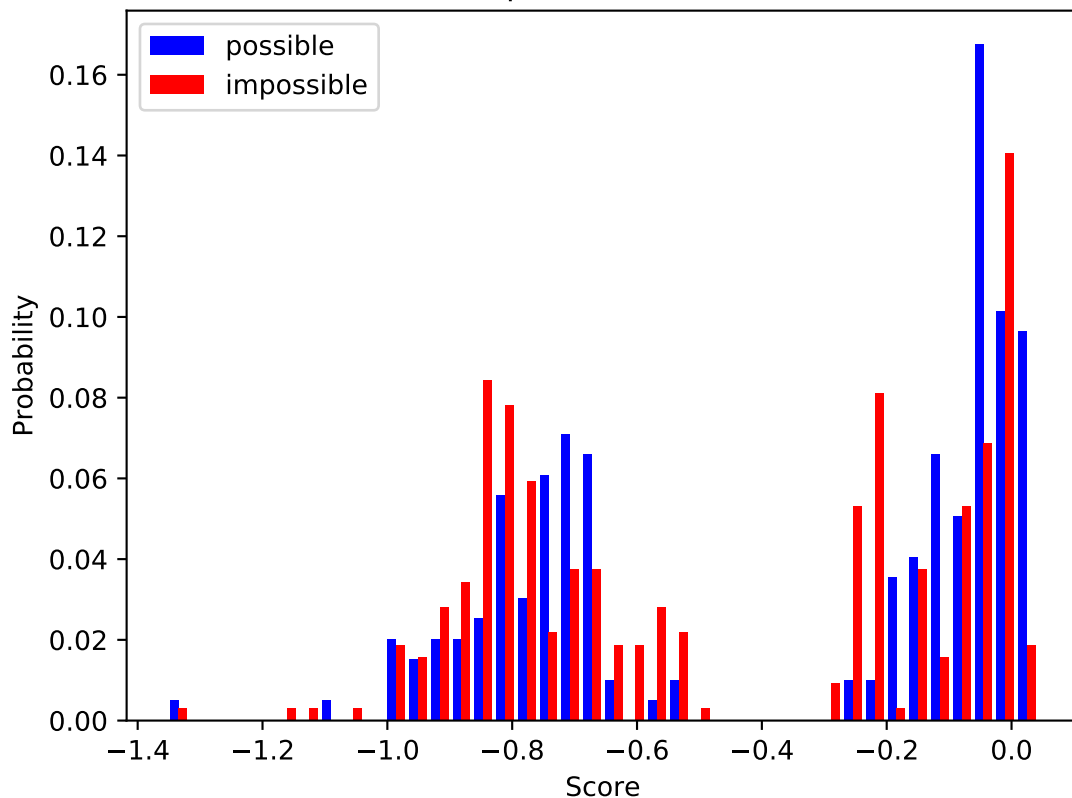
# Normalized Histogram of HSP90 (urn:mavedb:00000039-a-7)

K-S p value = 0.08807595571405769



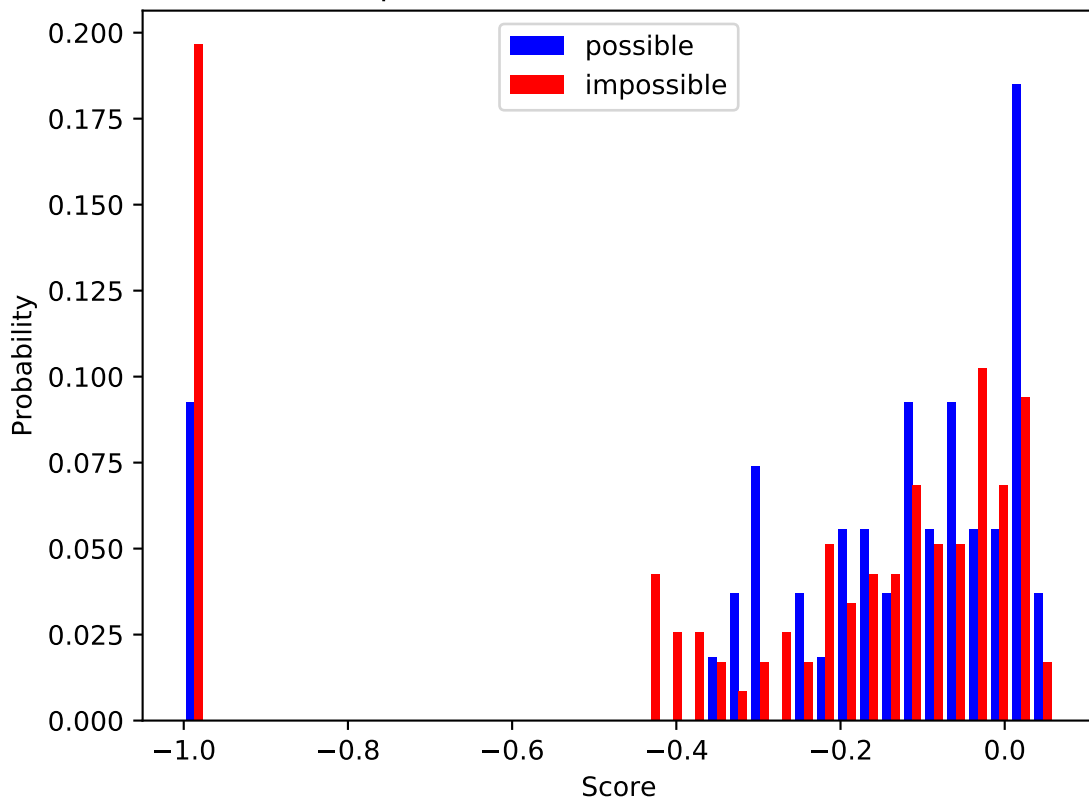
# Normalized Histogram of HSP90 (urn:mavedb:00000011-a-1)

K-S p value < 0.001



# Normalized Histogram of HSP90 (urn:mavedb:00000039-a-1)

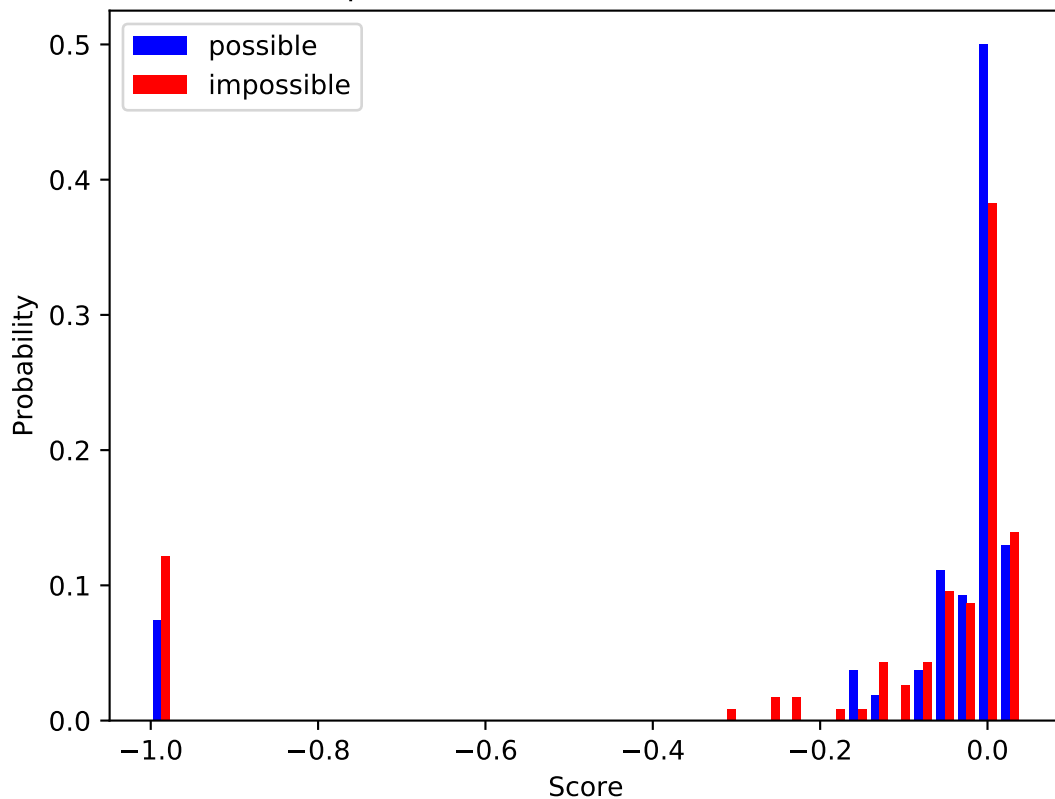
K-S p value = 0.11034352122466662





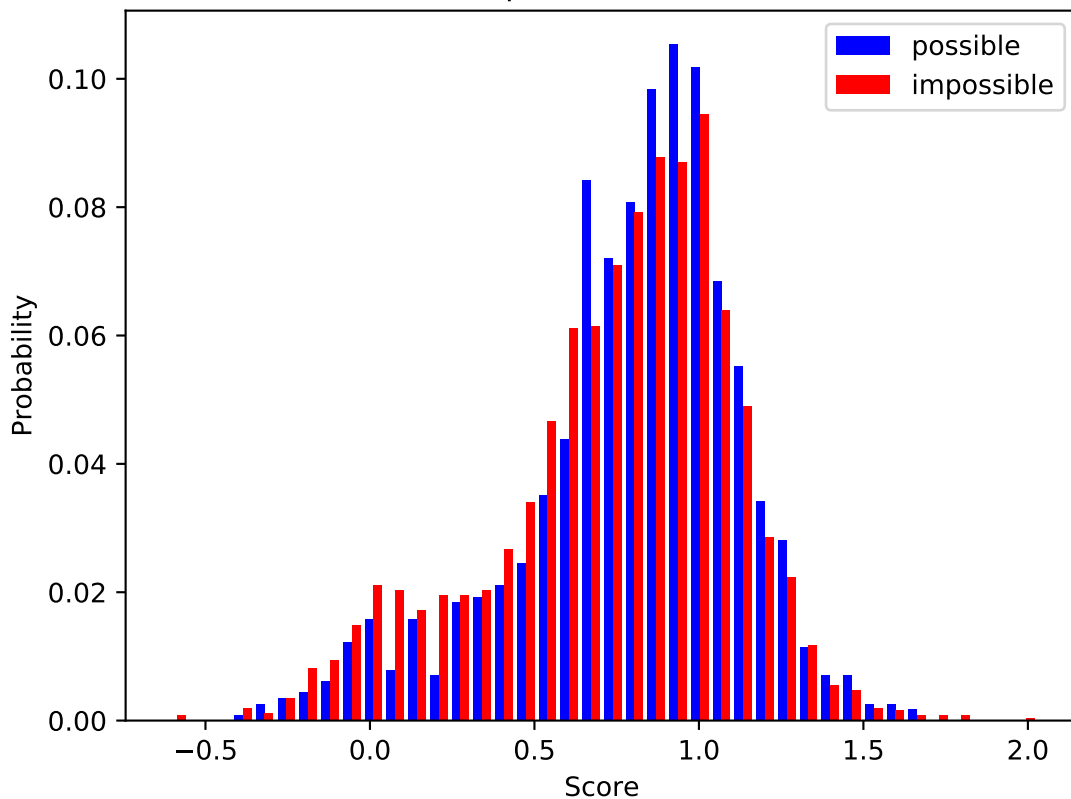
# Normalized Histogram of HSP90 (urn:mavedb:00000039-a-6)

K-S p value = 0.34857539712403685



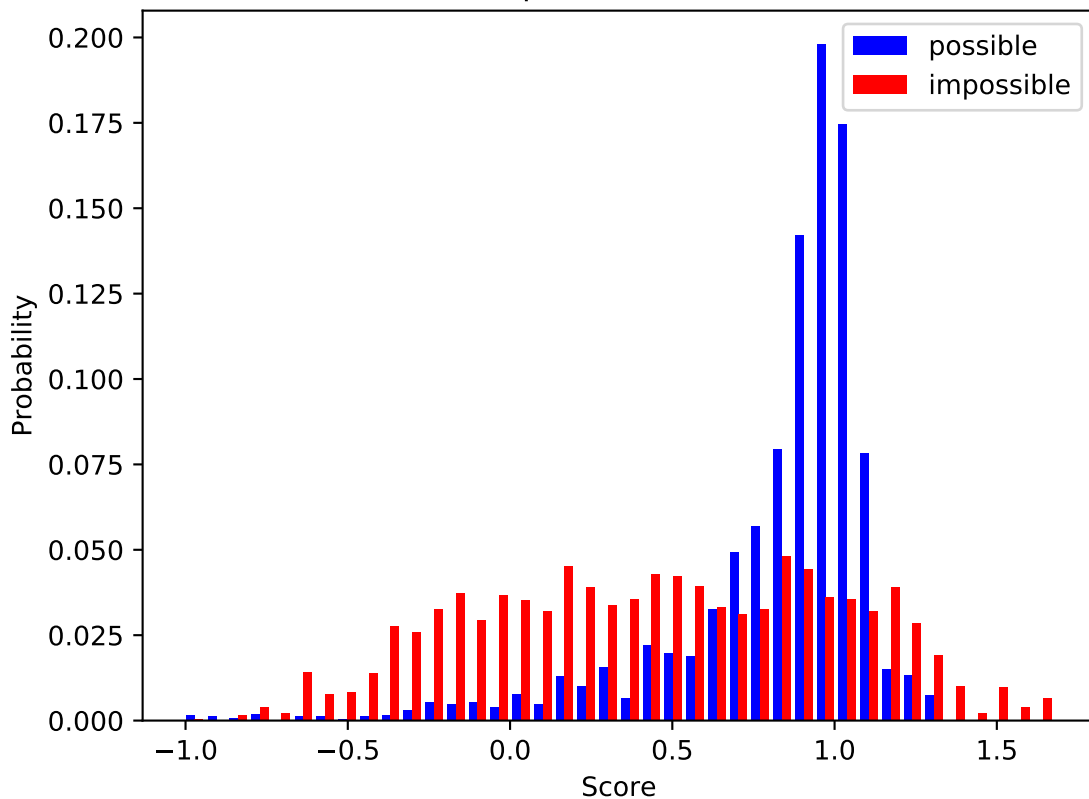
# Normalized Histogram of TPMT (urn:mavedb:00000013-b-1)

K-S p value < 0.001



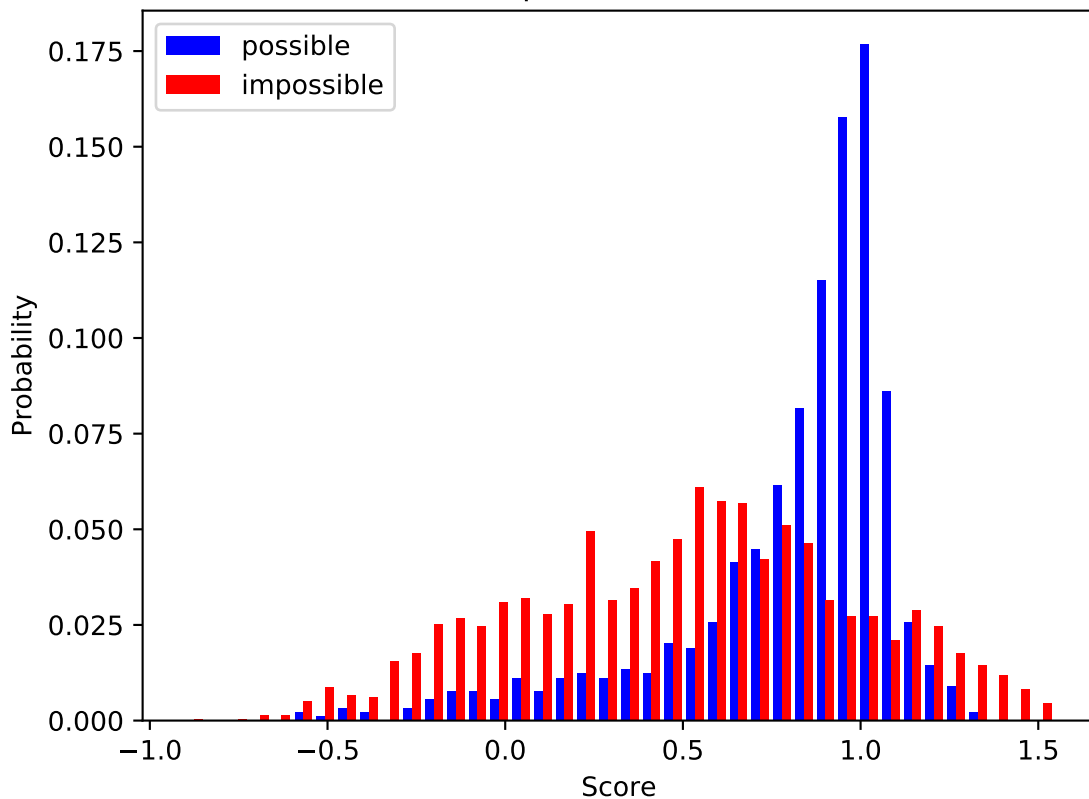
# Normalized Histogram of CALM1 (urn:mavedb:00000001-c-1)

K-S p value < 0.001



# Normalized Histogram of CALM1 (urn:mavedb:00000001-c-2)

K-S p value < 0.001



# Normalized Histogram of Src catalytic domain (urn:mavedb:00000041-a-1)

K-S p value = 0.06920473794525717

