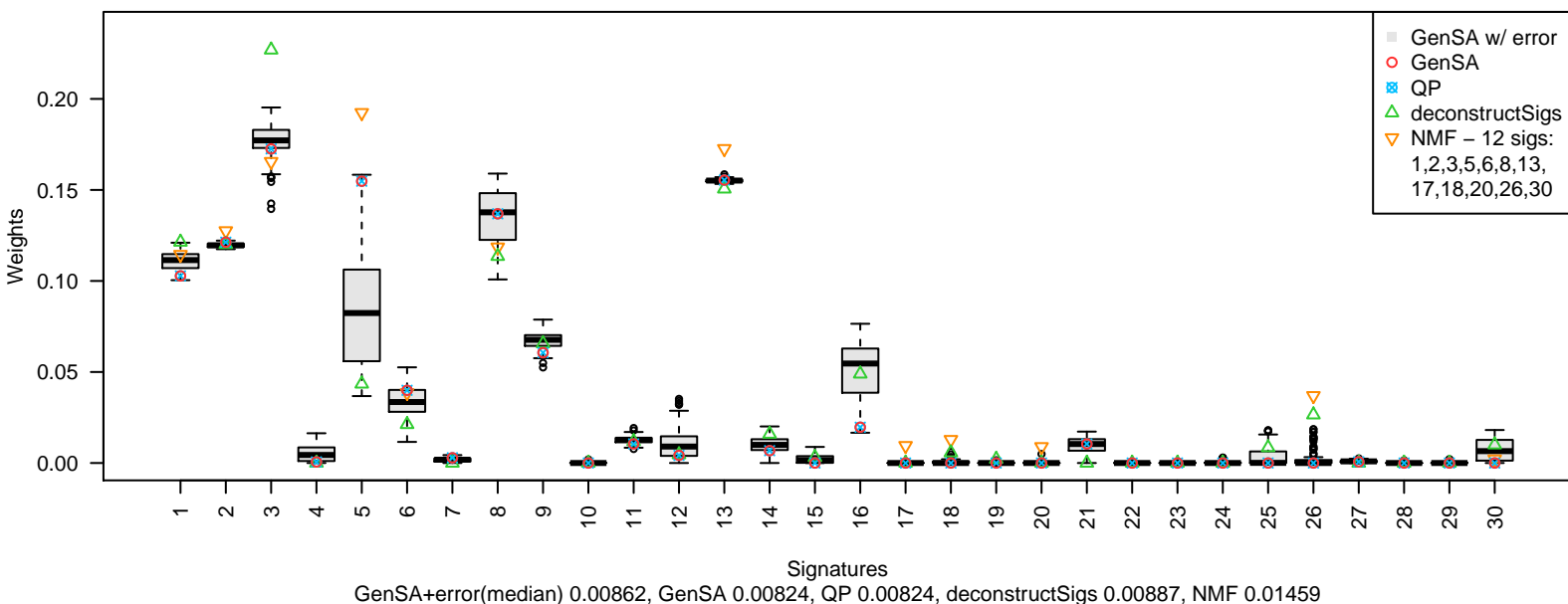
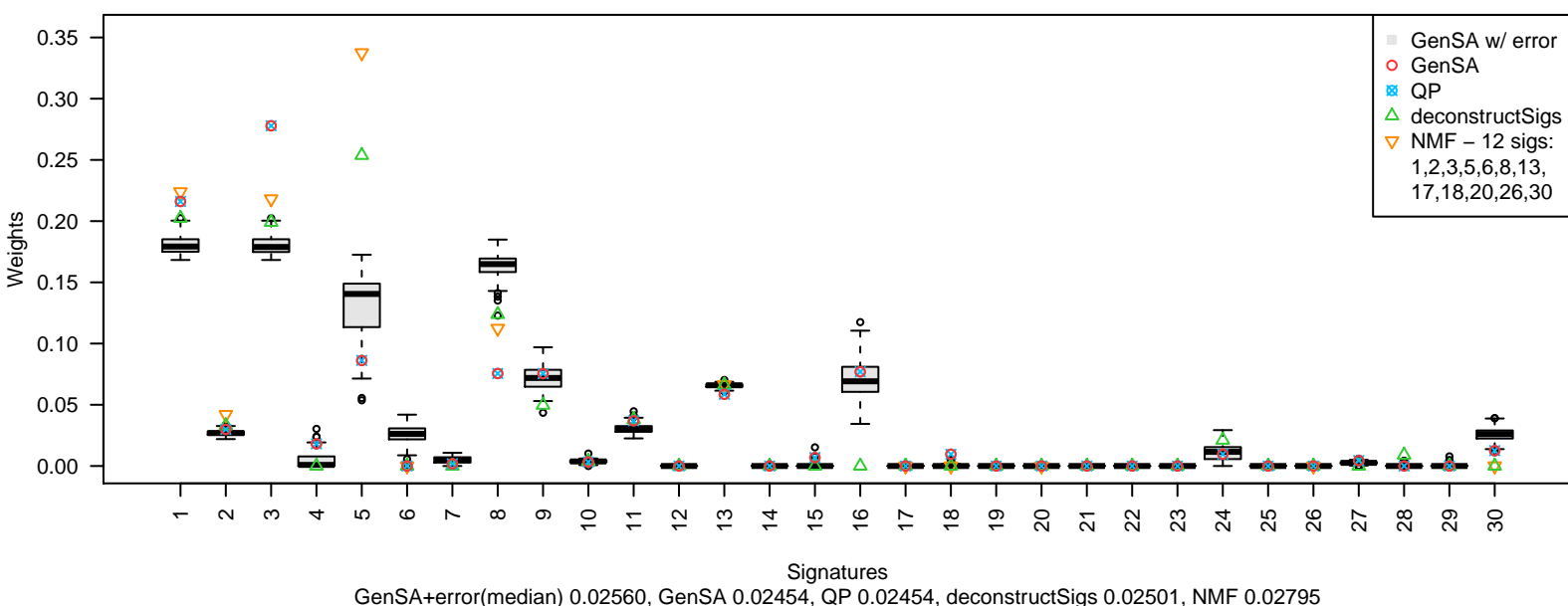


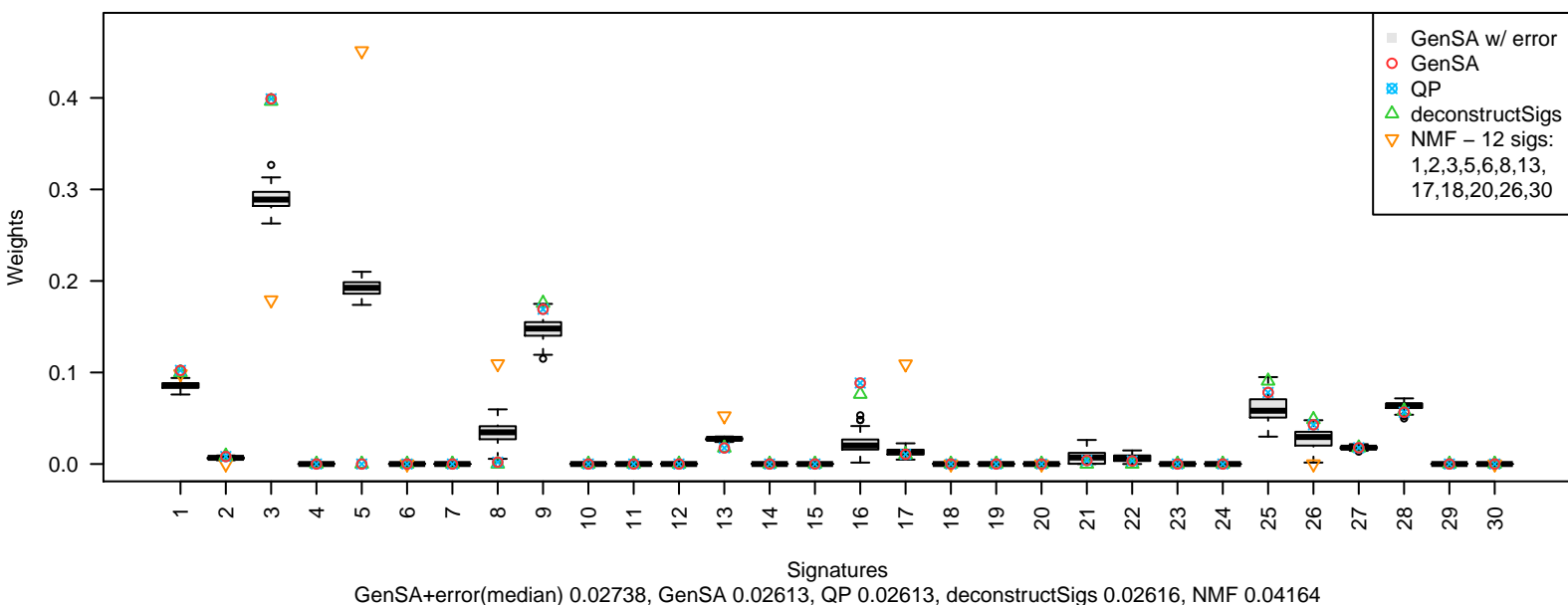
All(optimal GSA error \* 1.05)



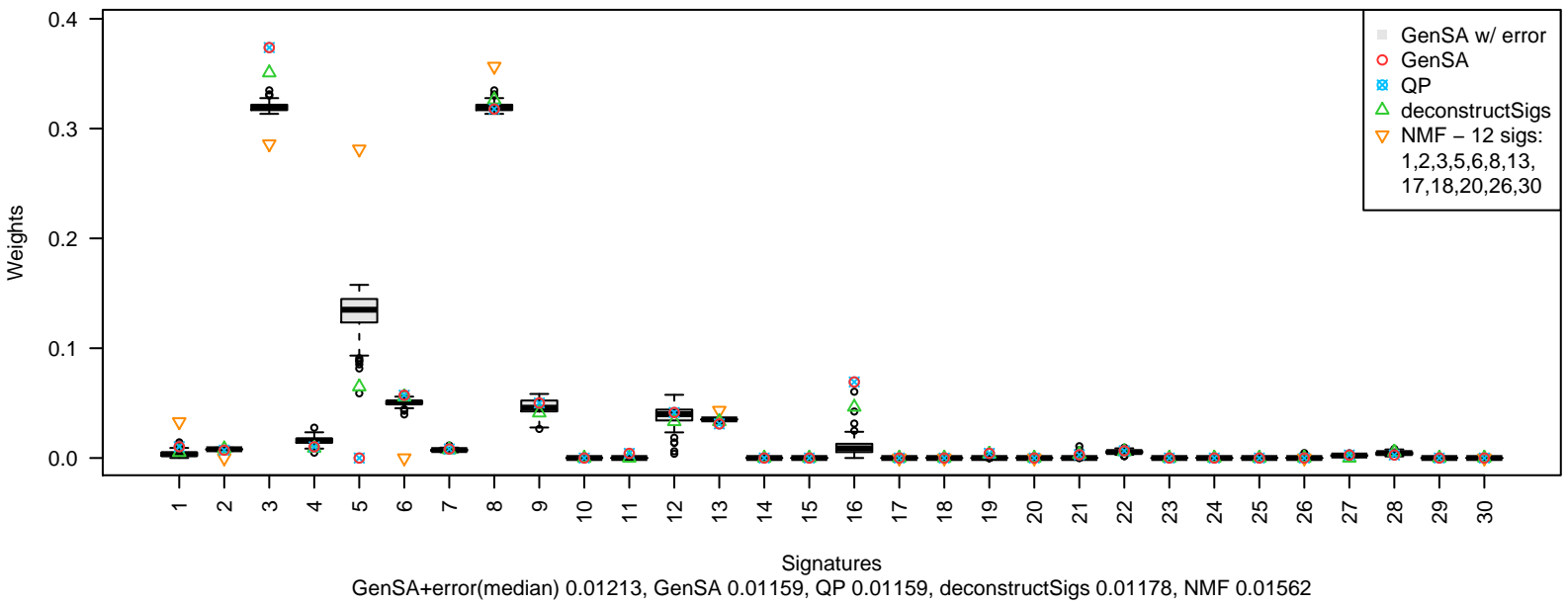
PD10010(optimal GSA error \* 1.05)



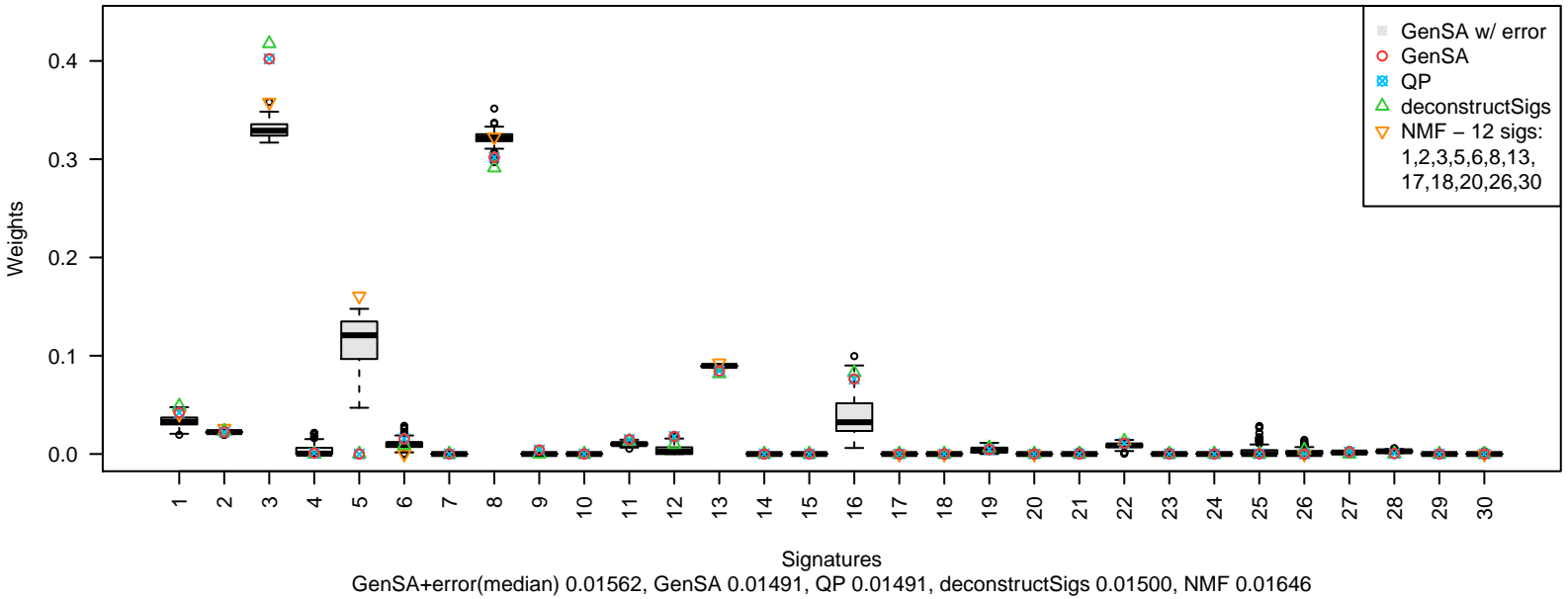
PD10011(optimal GSA error \* 1.05)



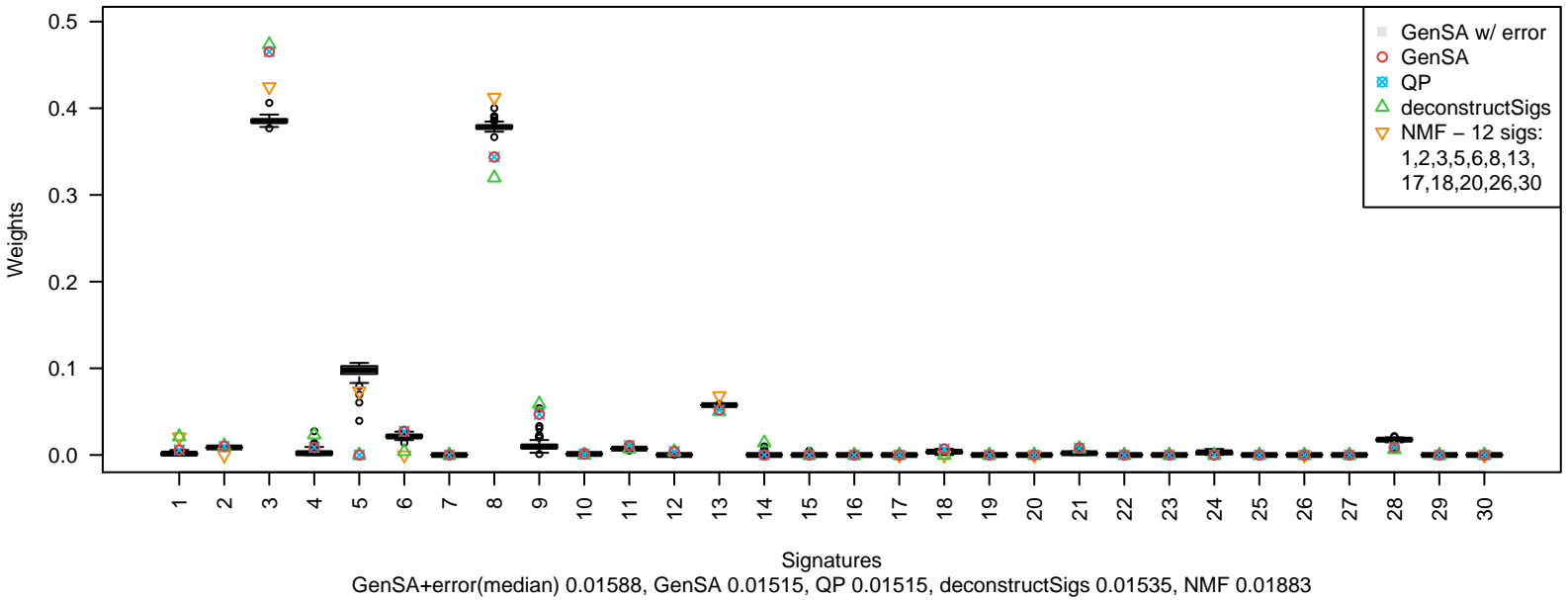
PD10014(optimal GSA error \* 1.05)



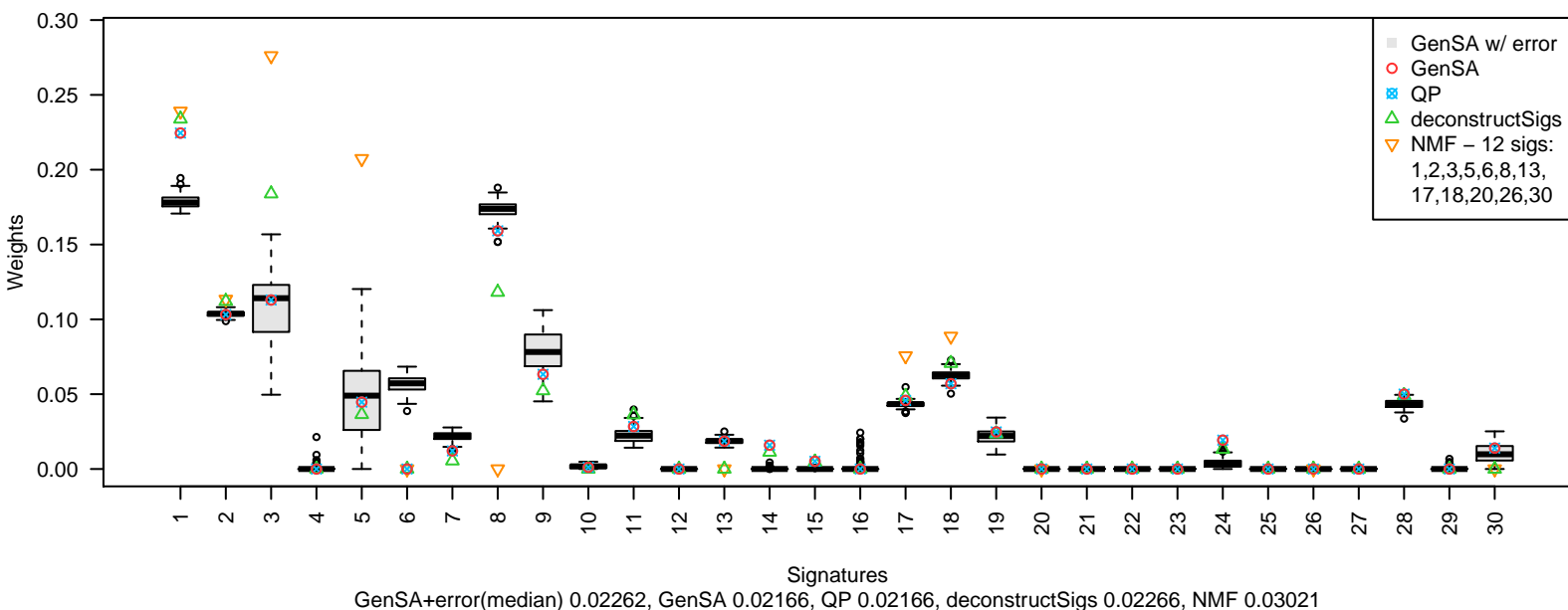
PD11326(optimal GSA error \* 1.05)



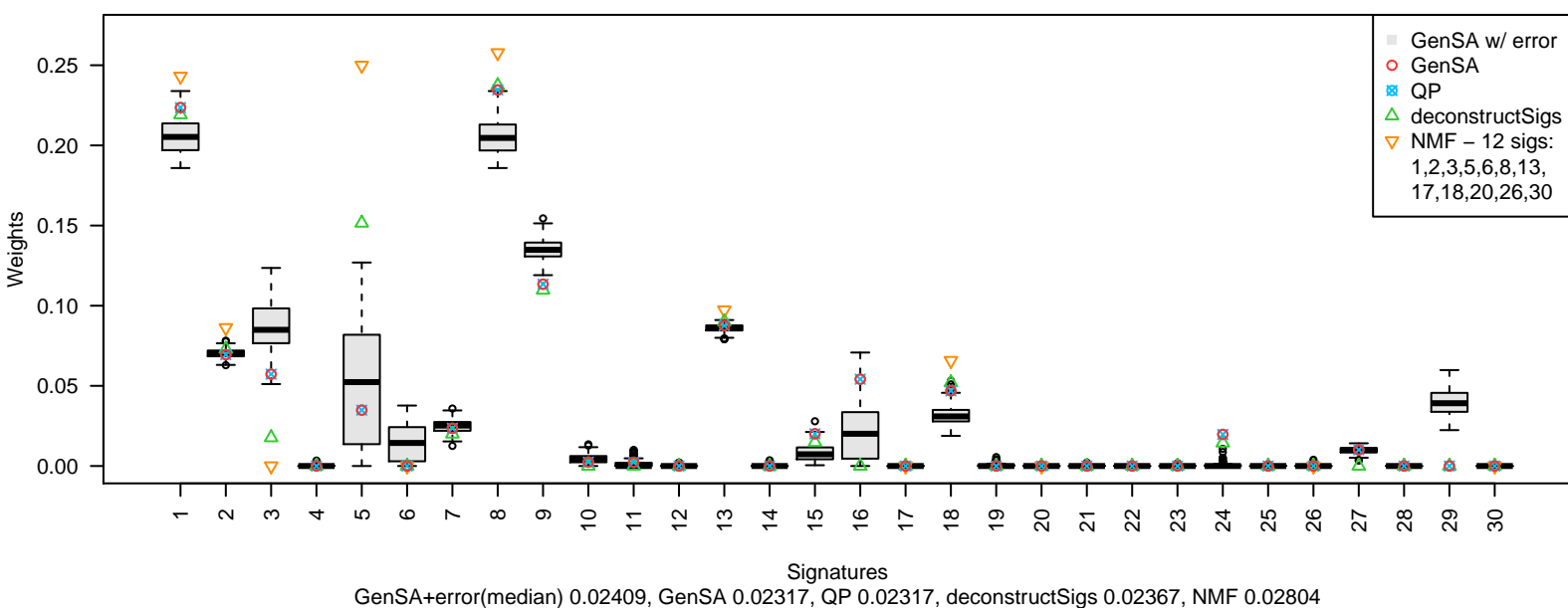
PD11327(optimal GSA error \* 1.05)



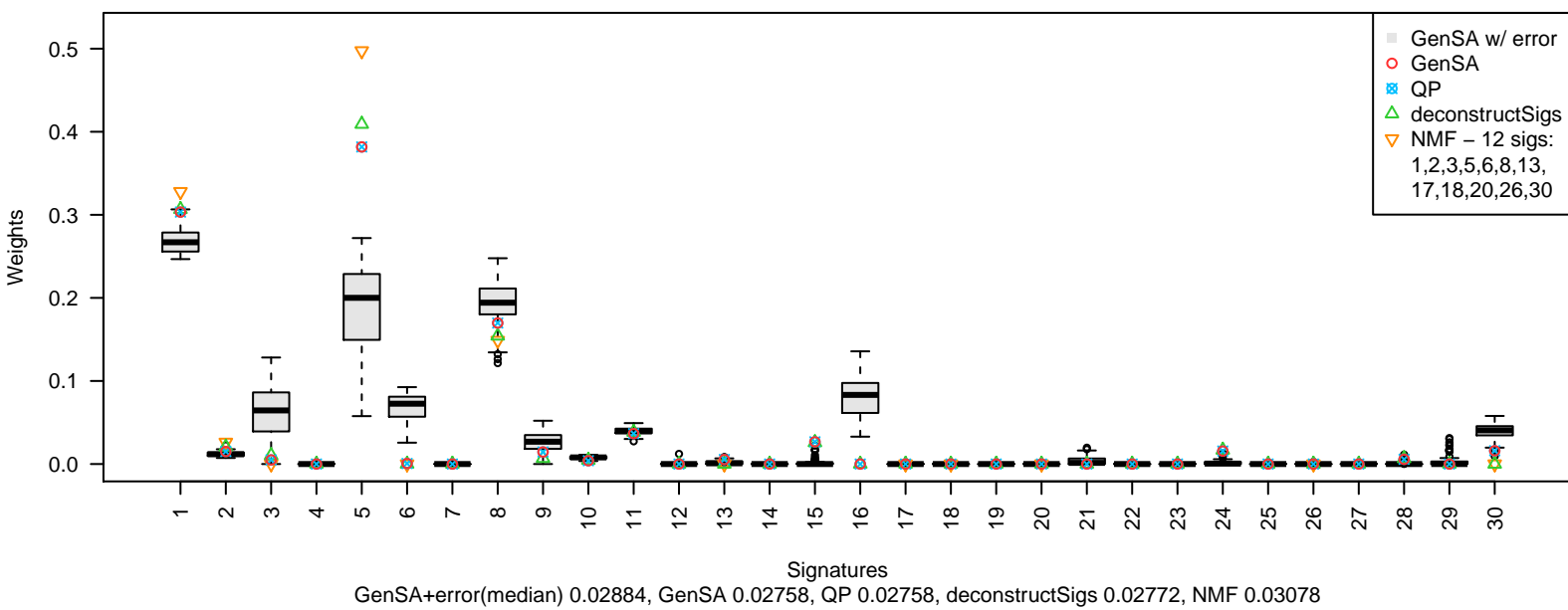
PD11336(optimal GSA error \* 1.05)



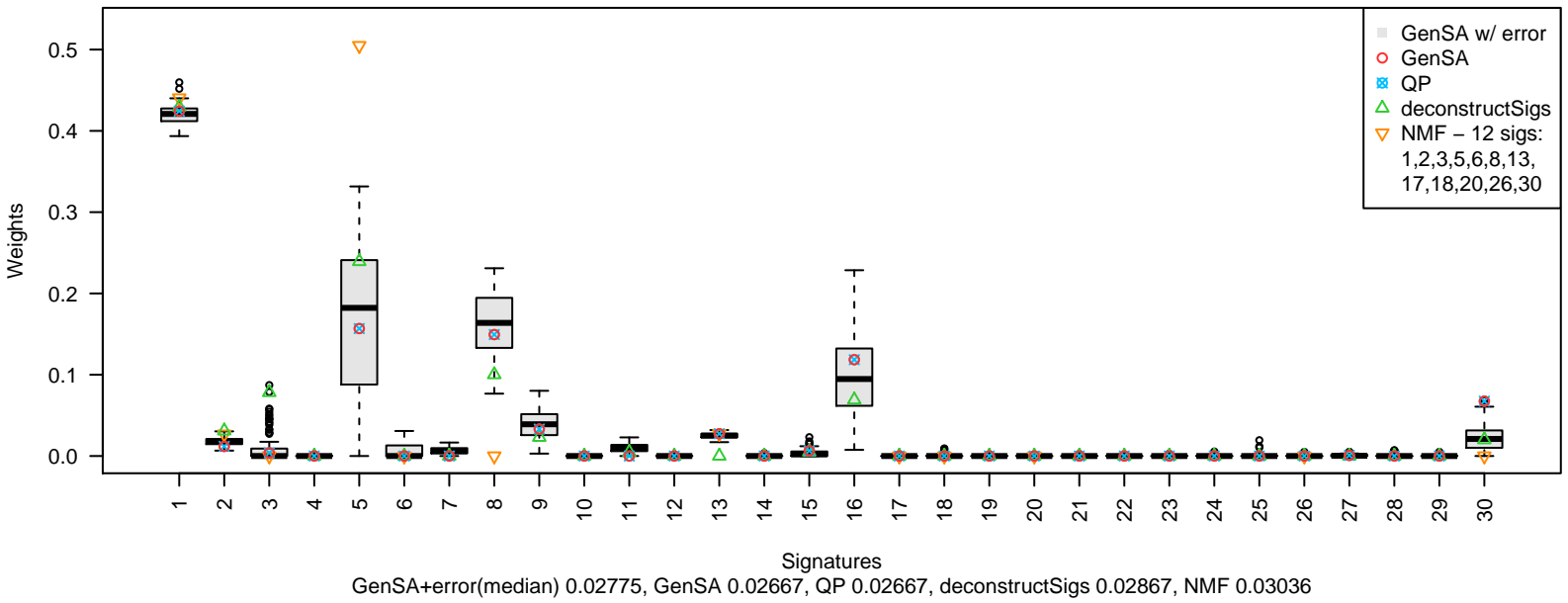
PD11337(optimal GSA error \* 1.05)



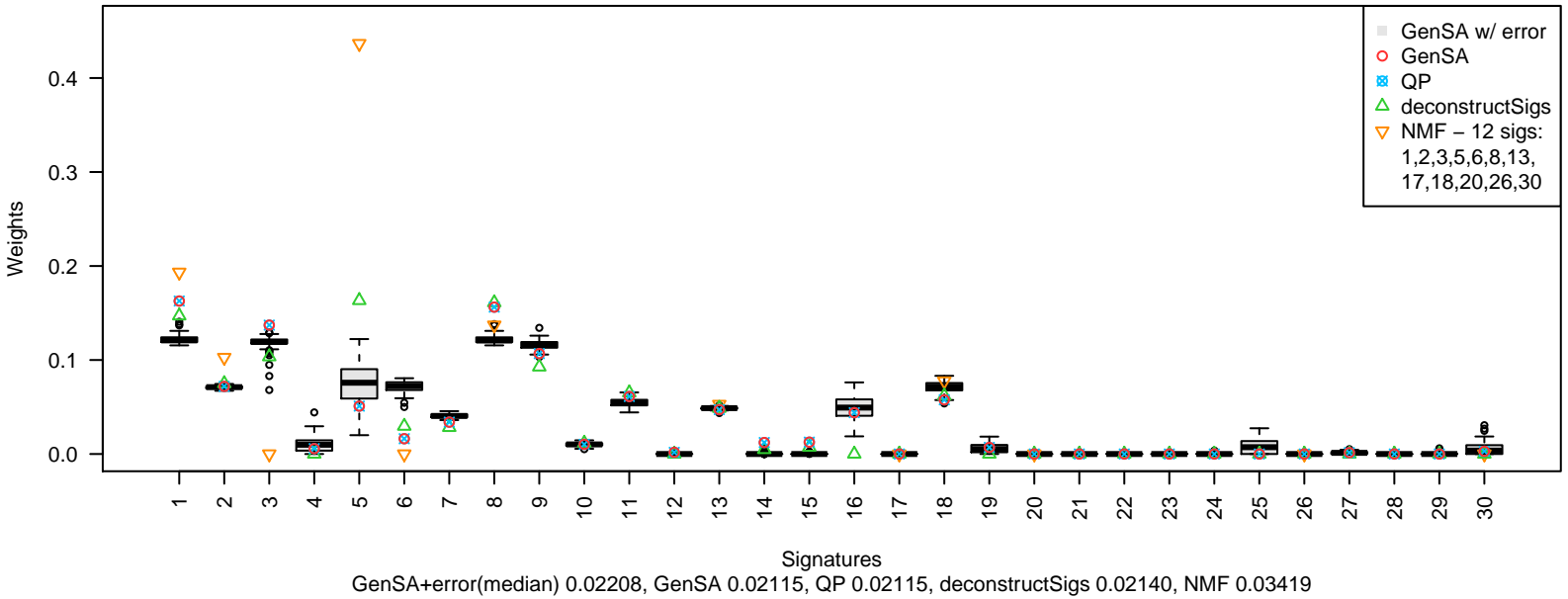
PD11338(optimal GSA error \* 1.05)



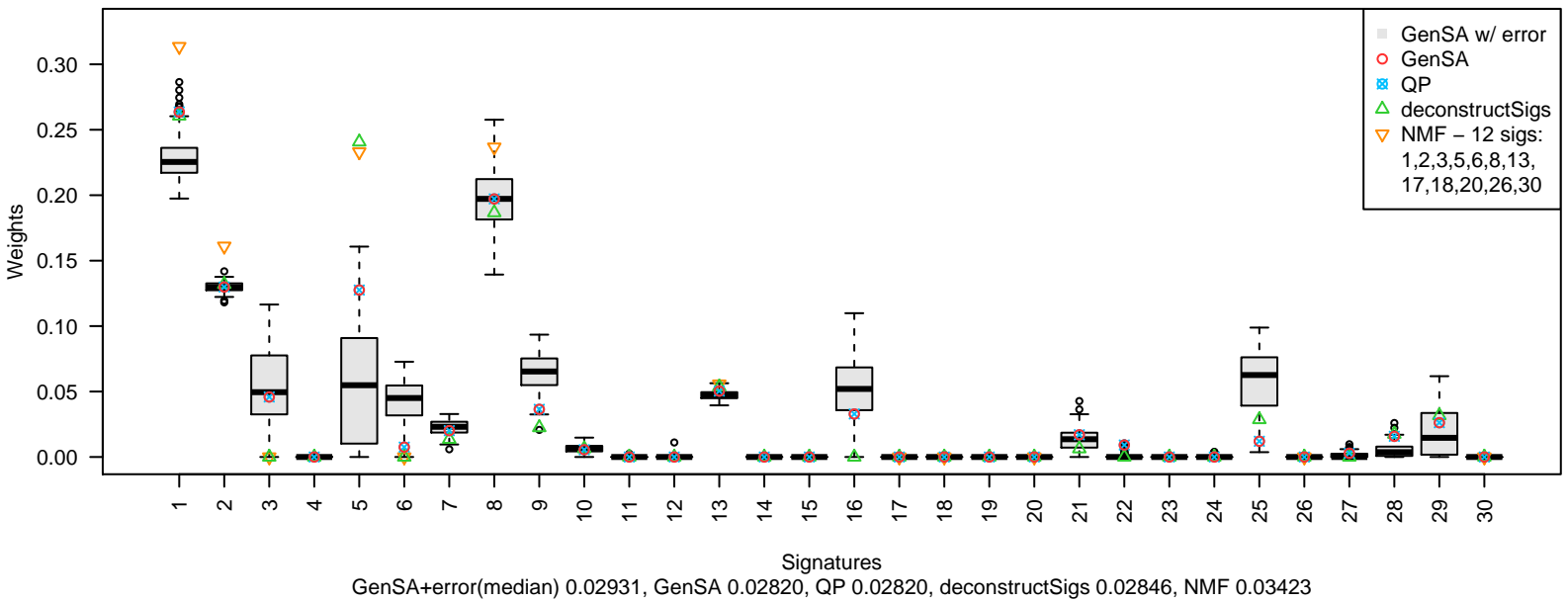
PD11339(optimal GSA error \* 1.05)



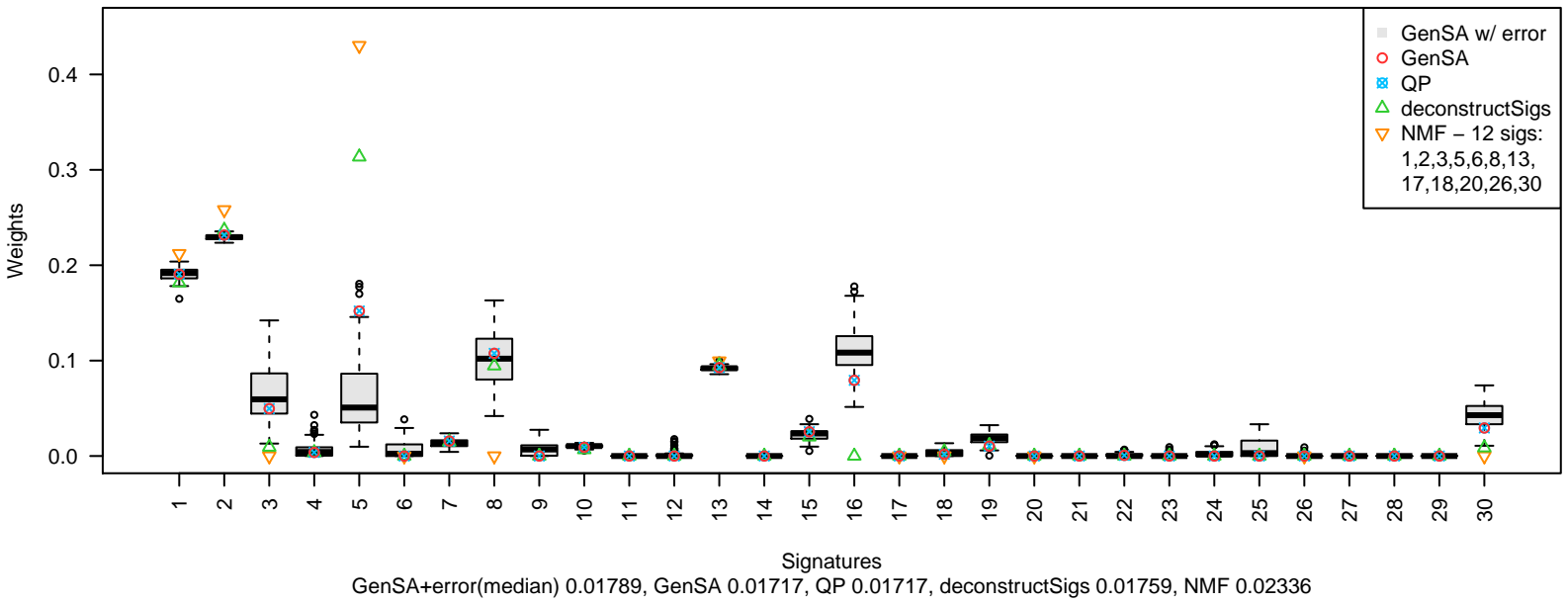
PD11340(optimal GSA error \* 1.05)



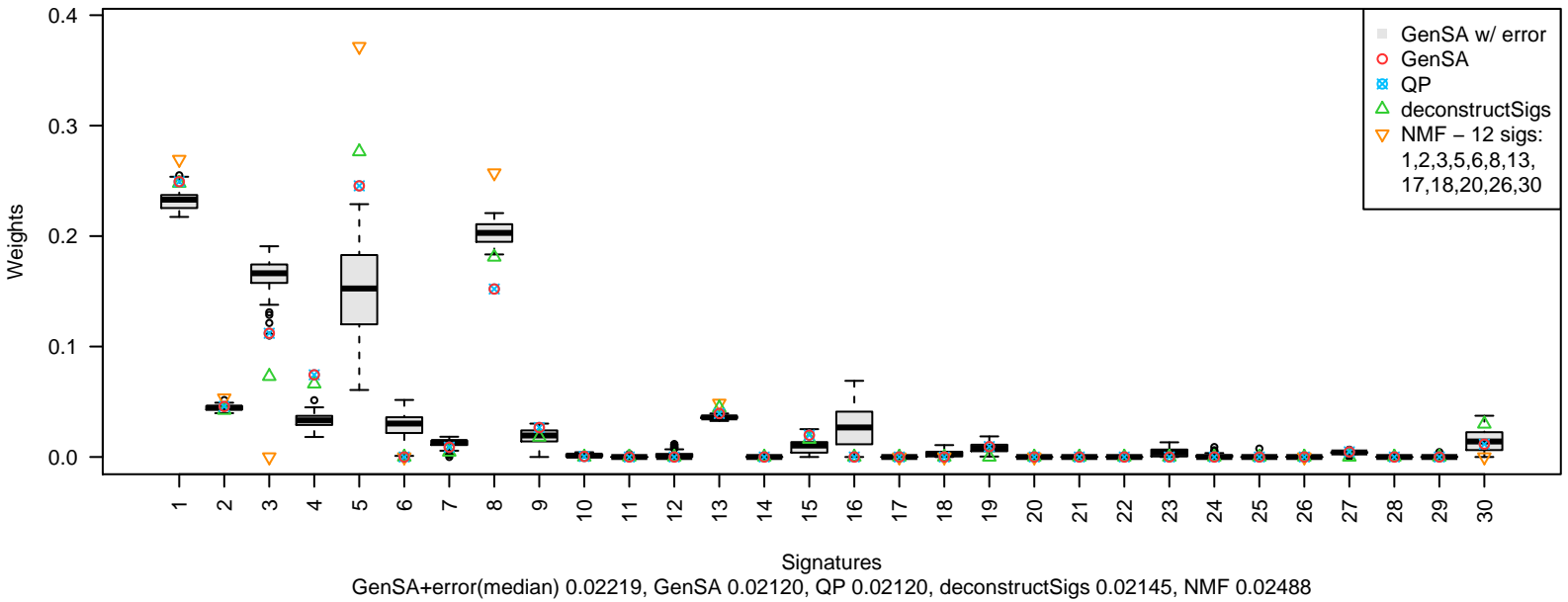
PD11341(optimal GSA error \* 1.05)



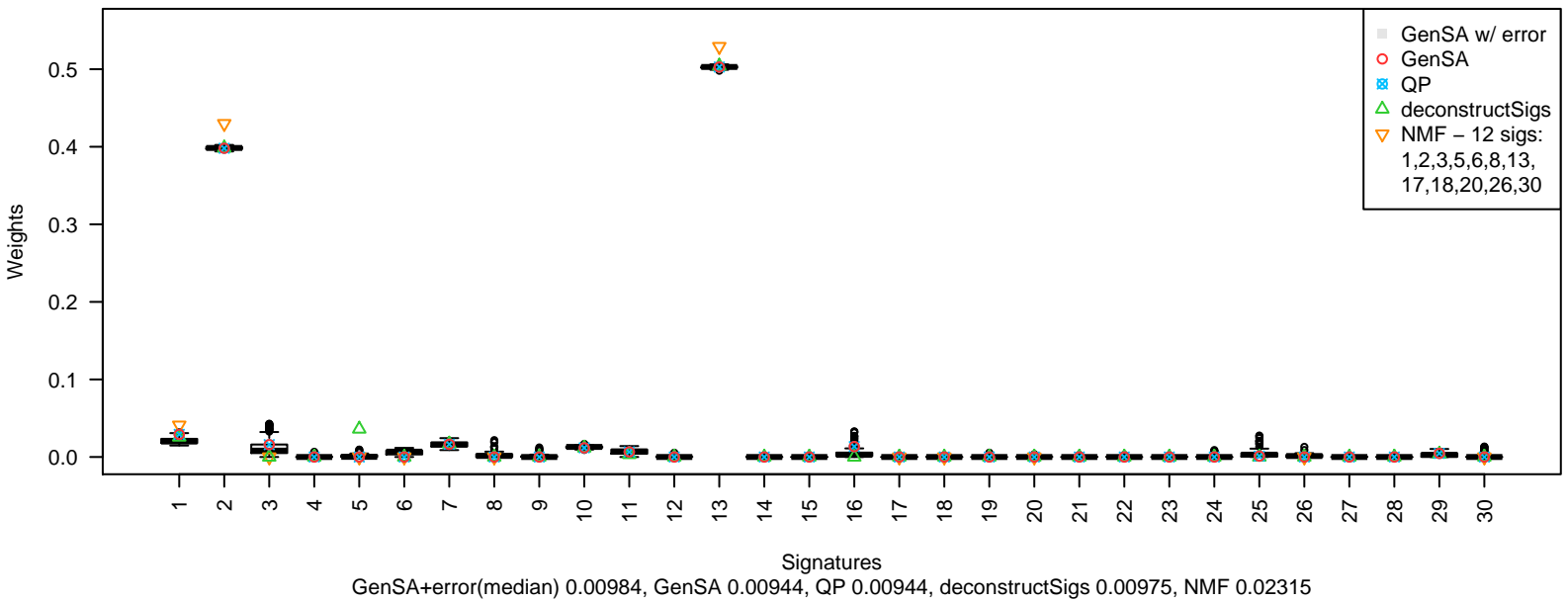
PD11342(optimal GSA error \* 1.05)



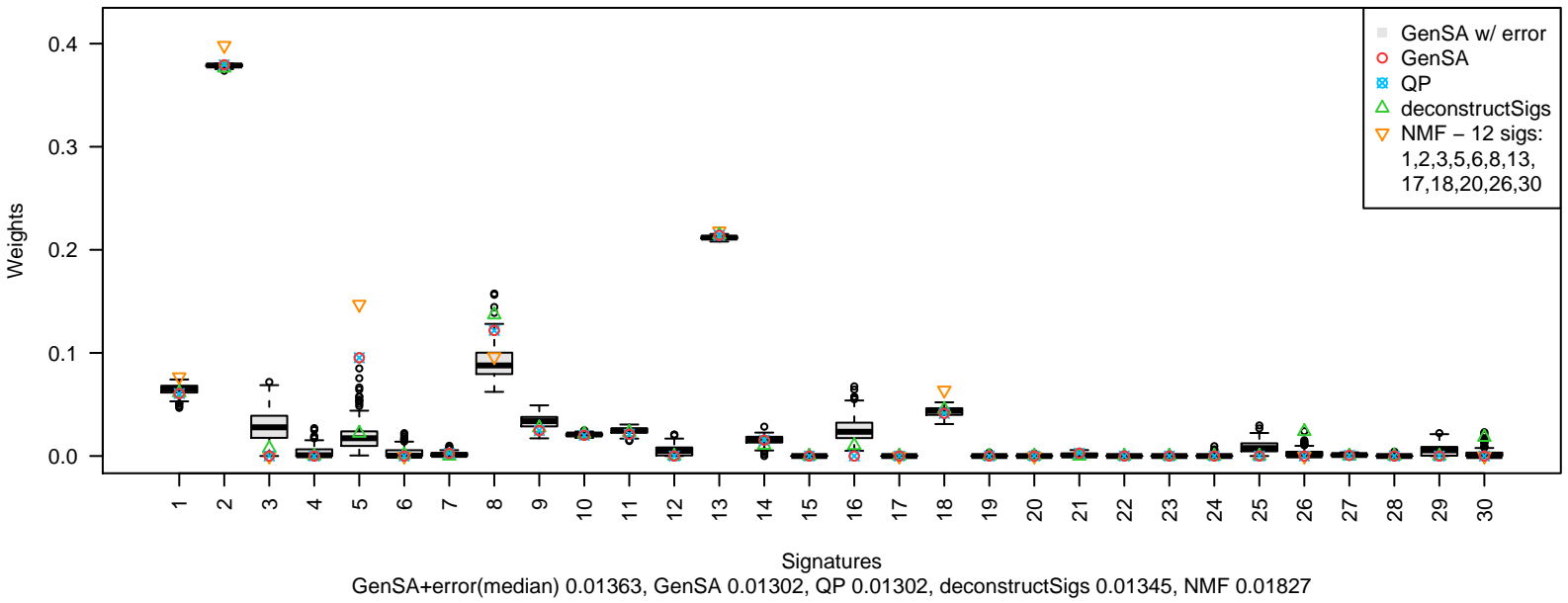
PD11343(optimal GSA error \* 1.05)



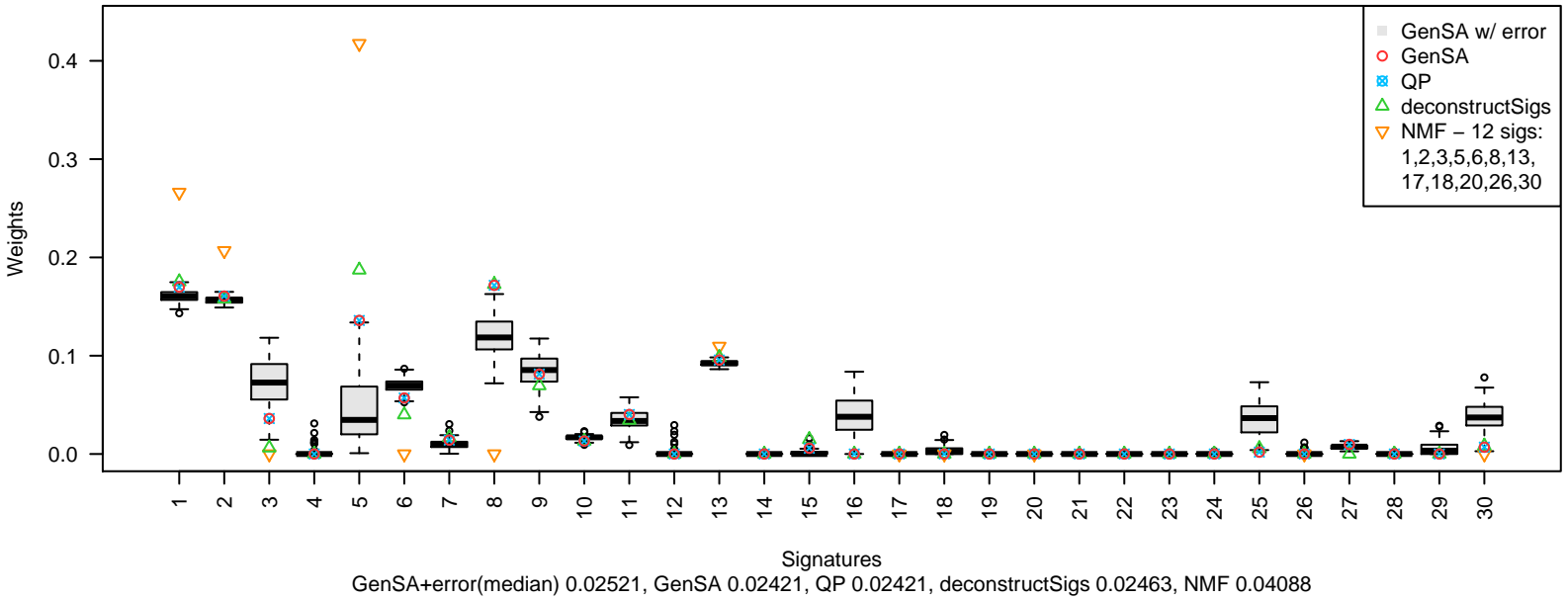
PD11344(optimal GSA error \* 1.05)



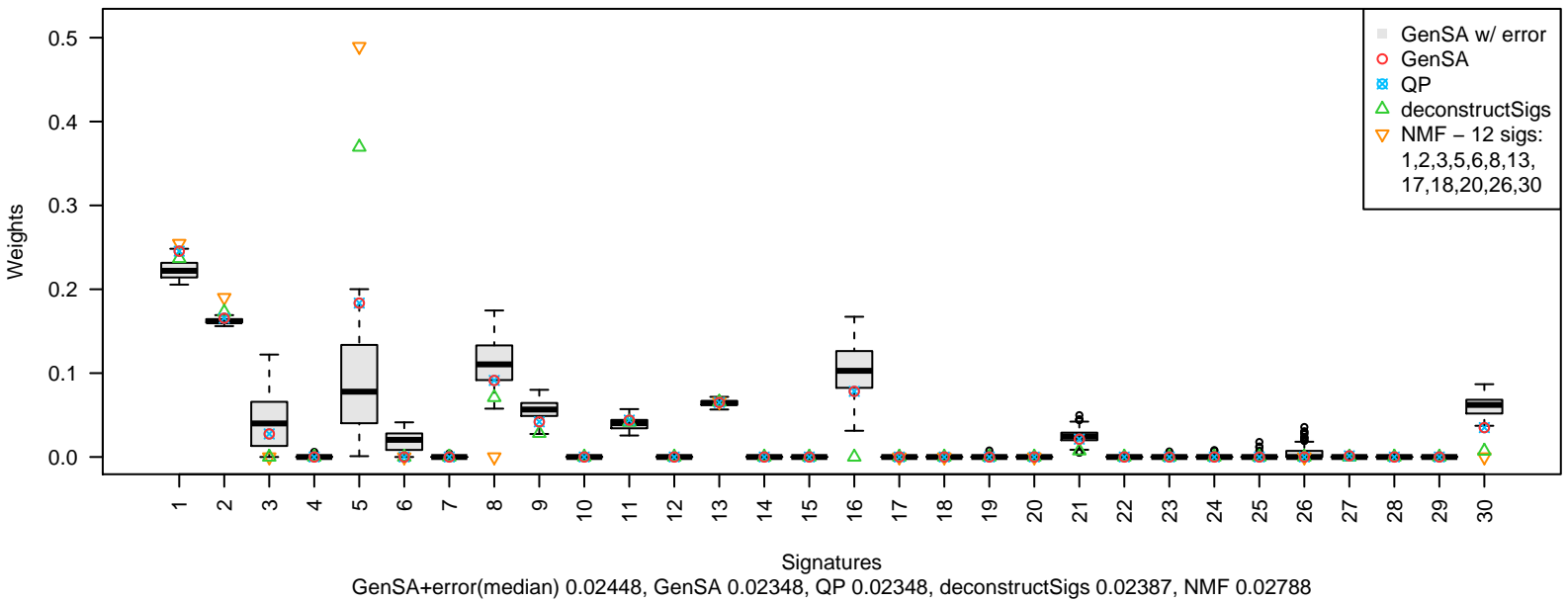
PD11345(optimal GSA error \* 1.05)



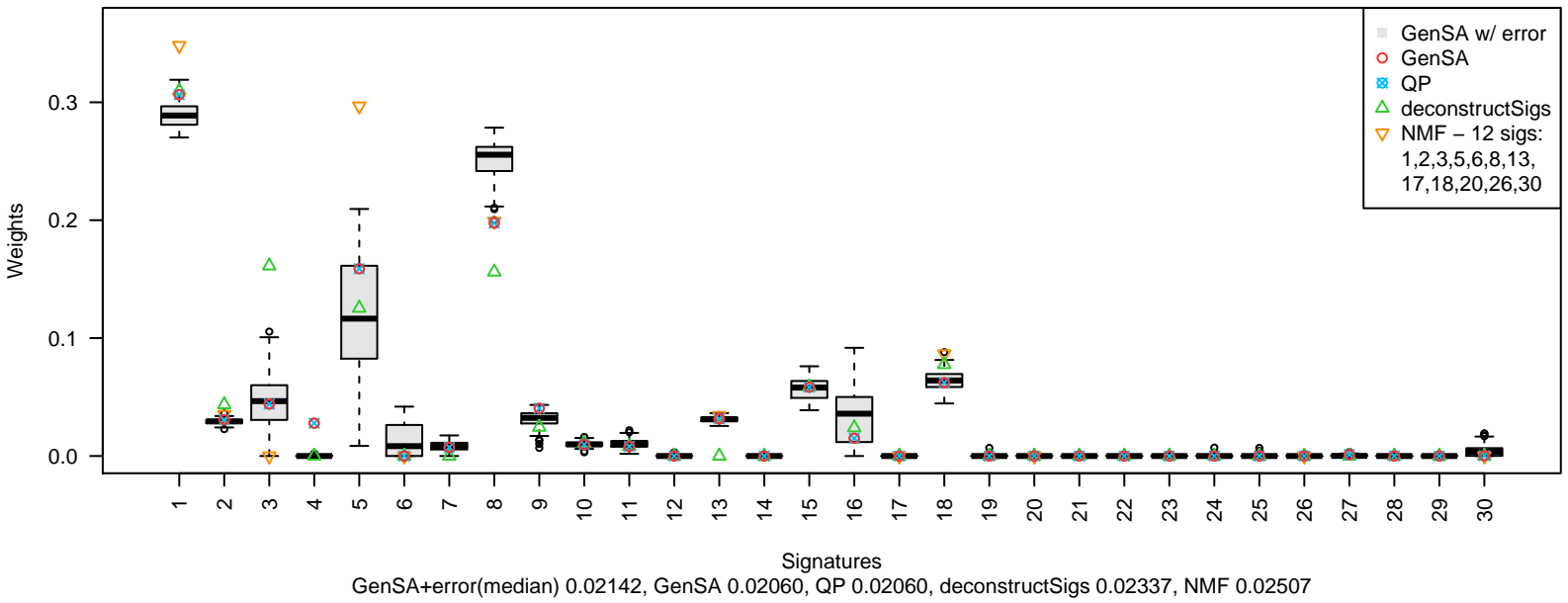
PD11346(optimal GSA error \* 1.05)



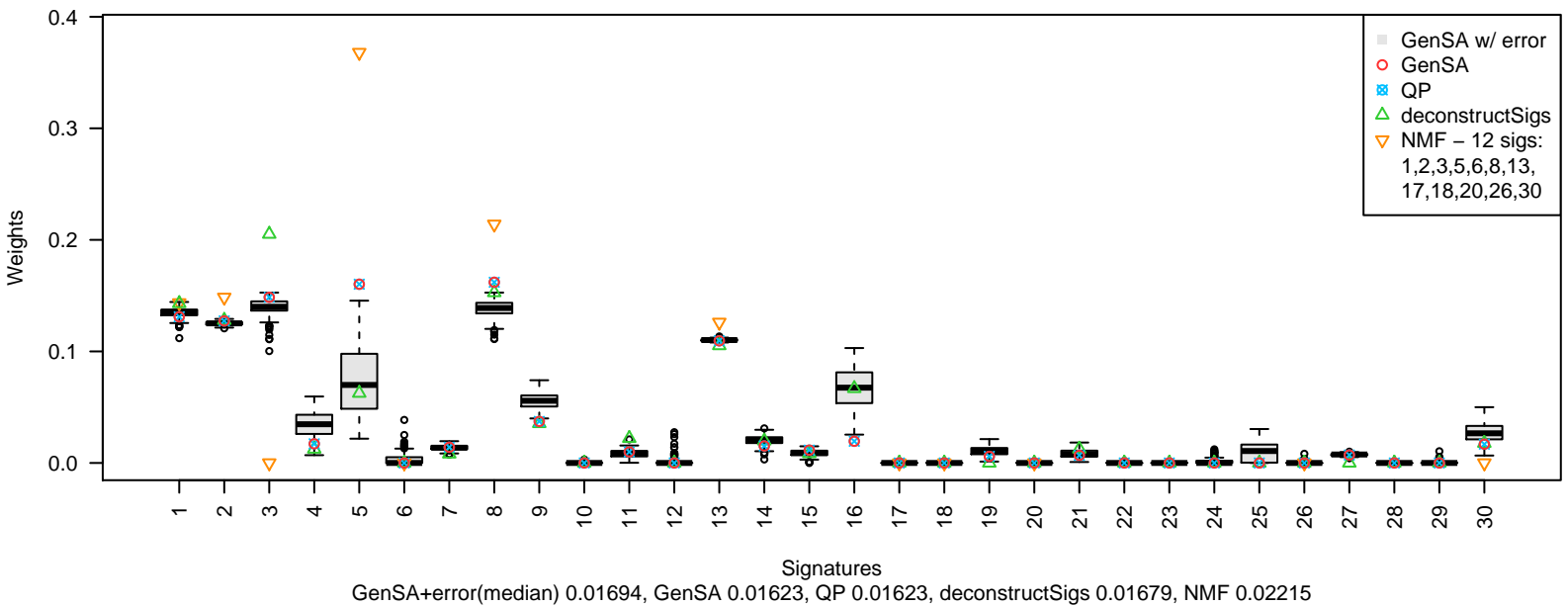
PD11347(optimal GSA error \* 1.05)



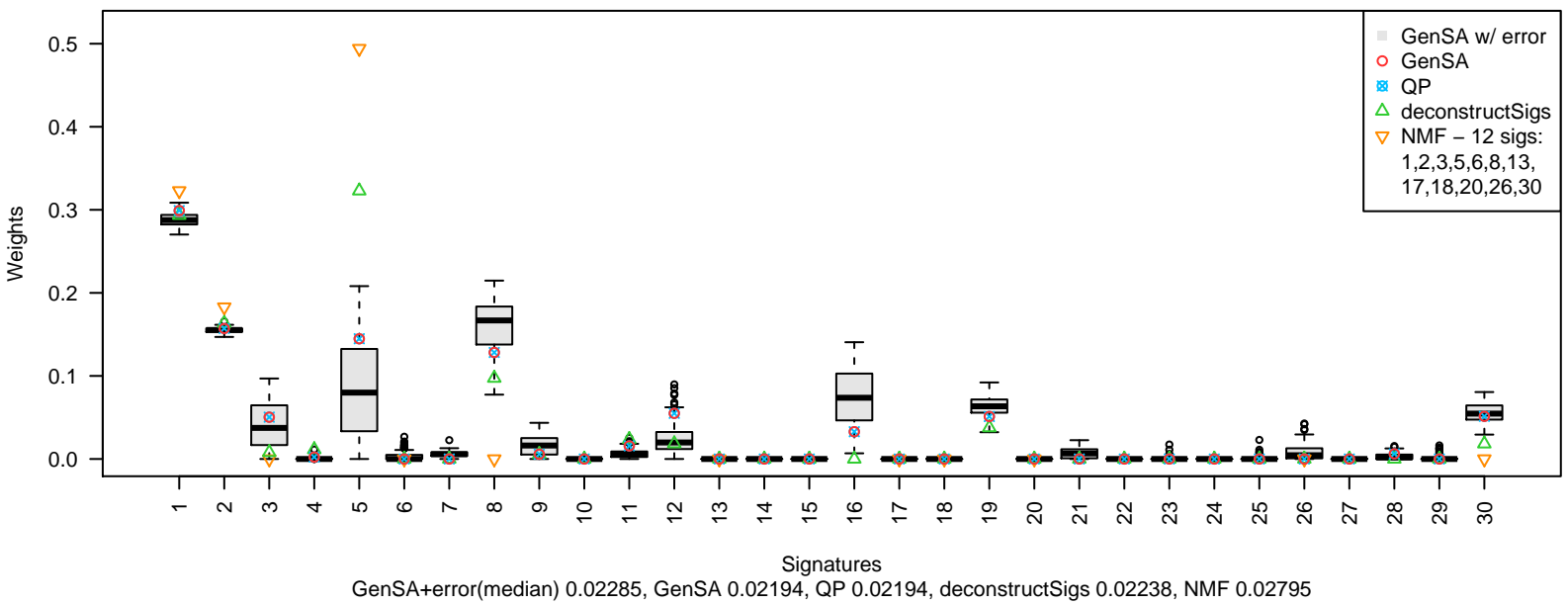
PD11348(optimal GSA error \* 1.05)



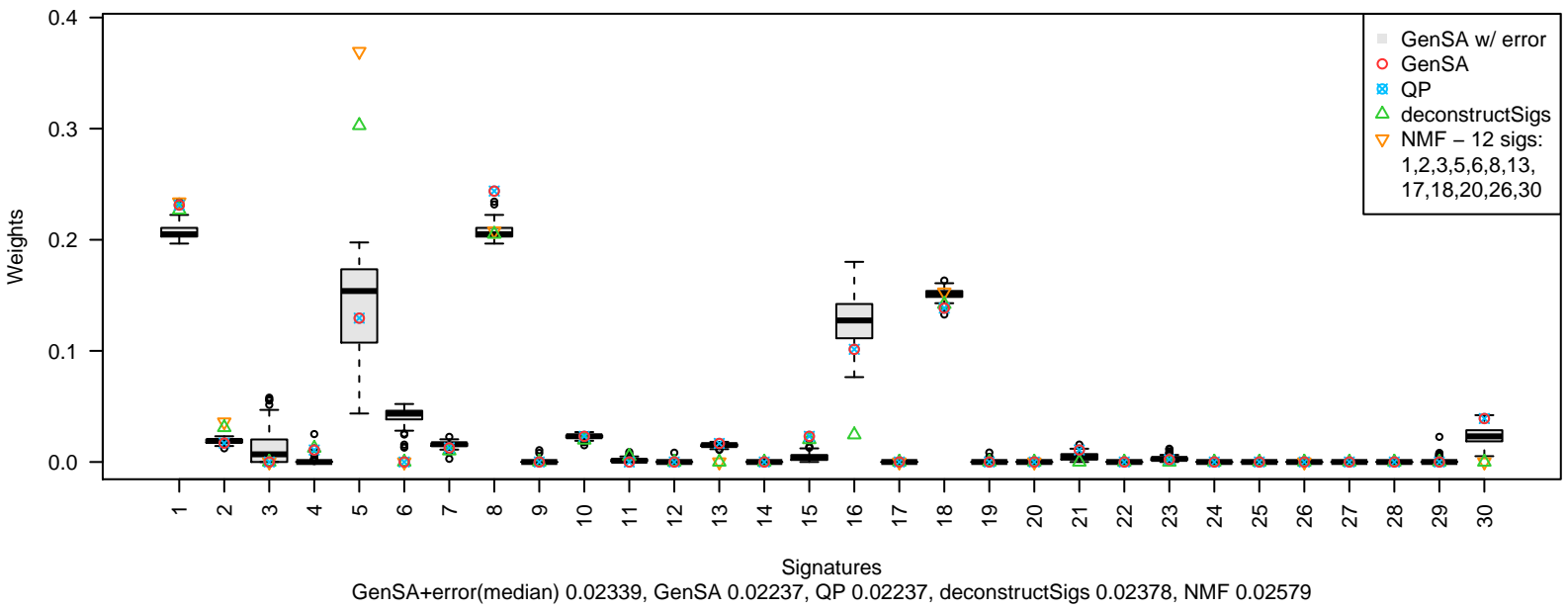
PD11349(optimal GSA error \* 1.05)



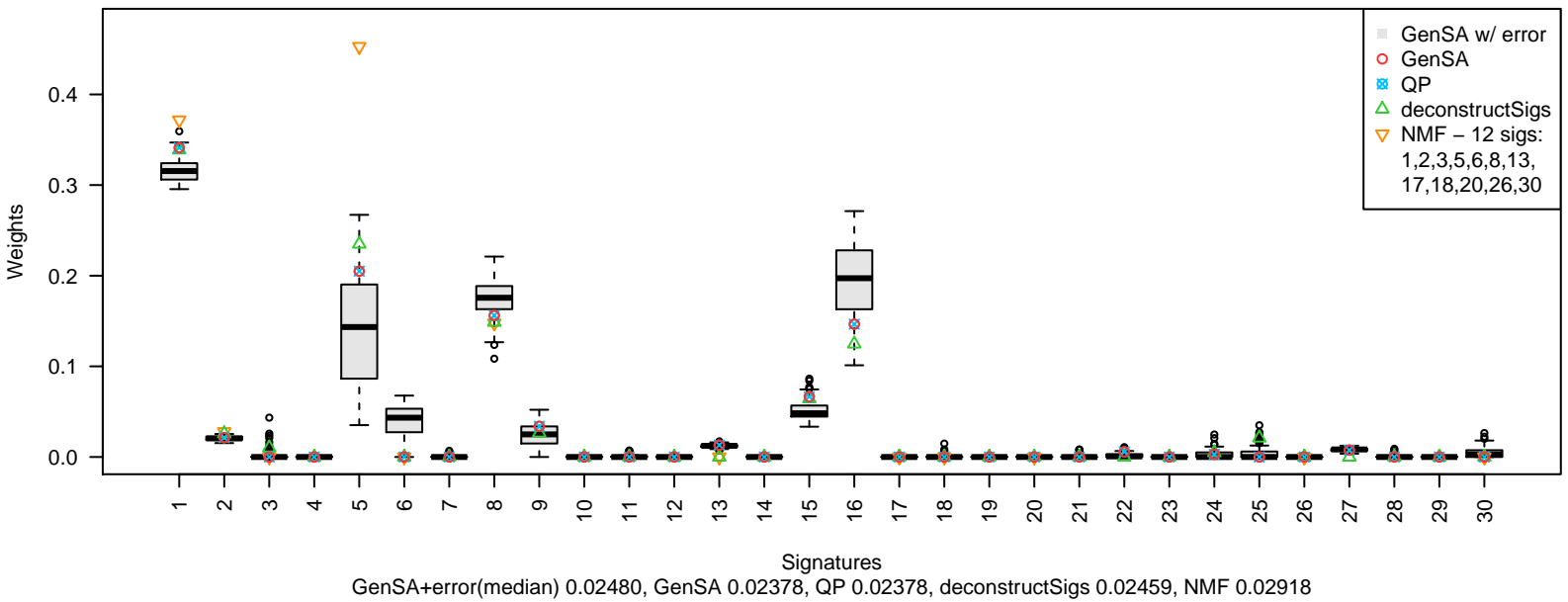
PD11352(optimal GSA error \* 1.05)



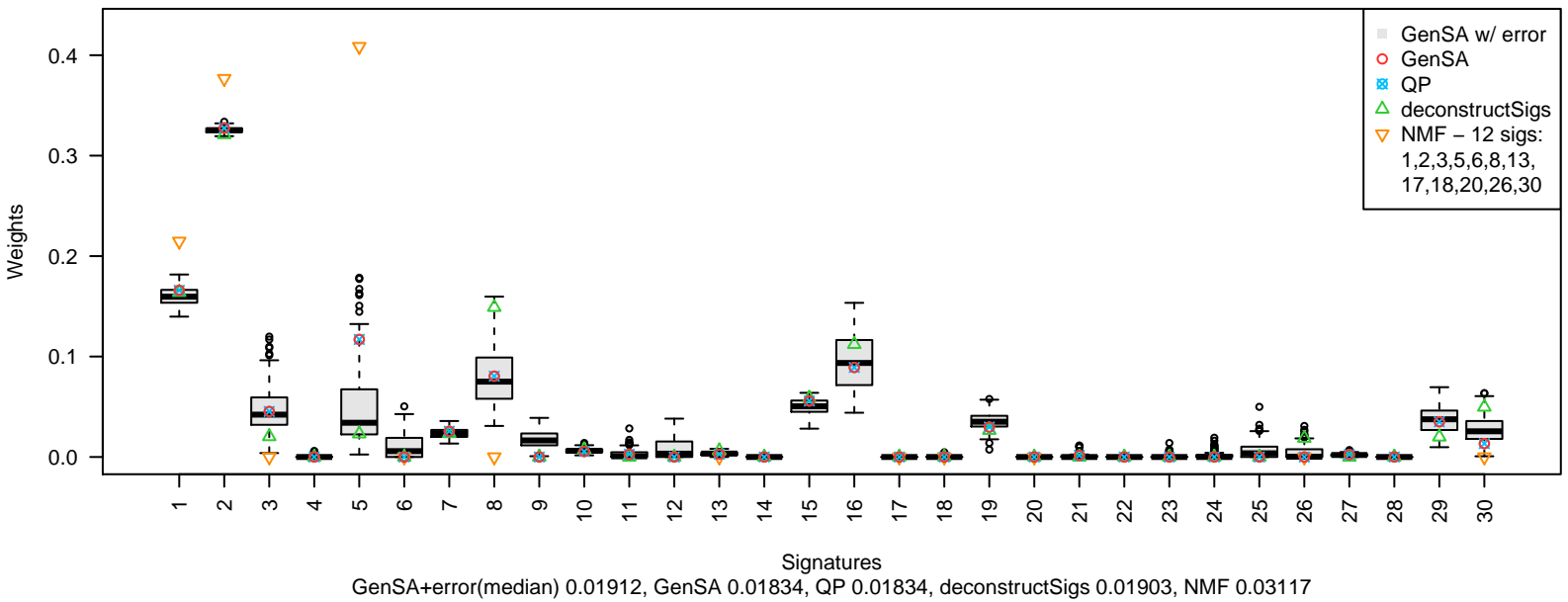
PD11355(optimal GSA error \* 1.05)



PD11357(optimal GSA error \* 1.05)

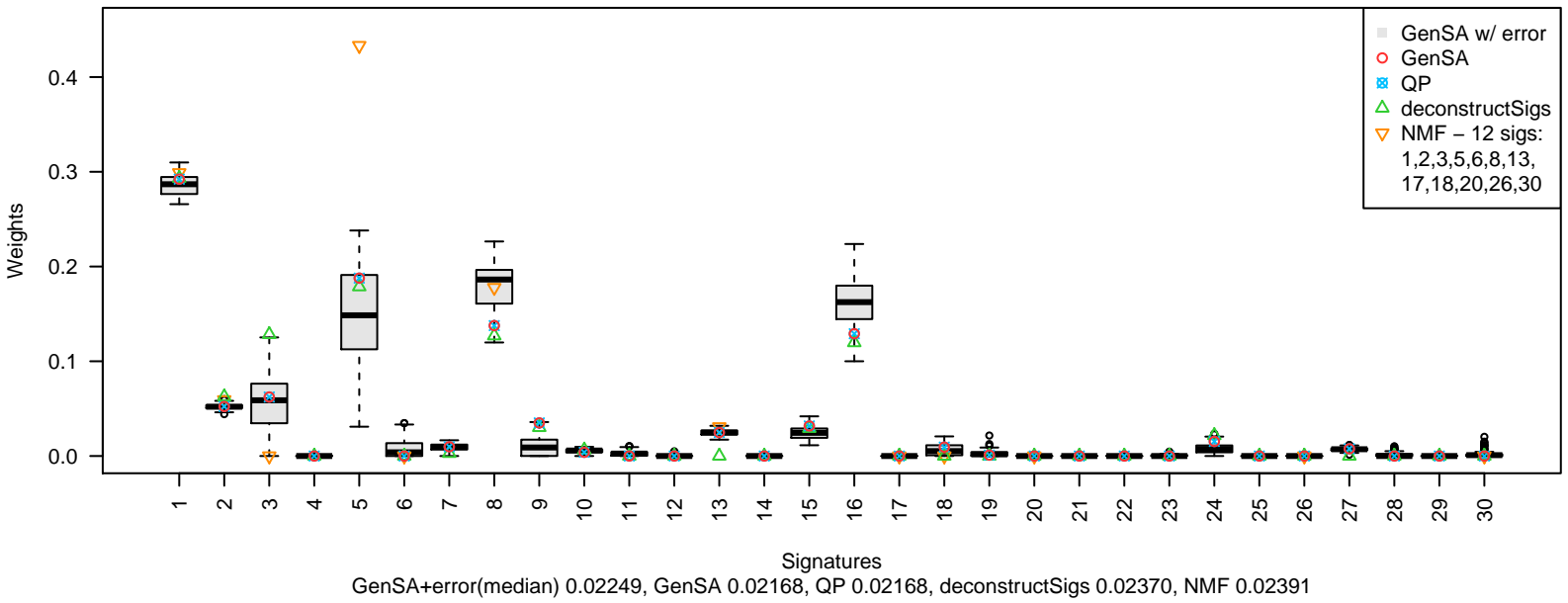


PD11358(optimal GSA error \* 1.05)

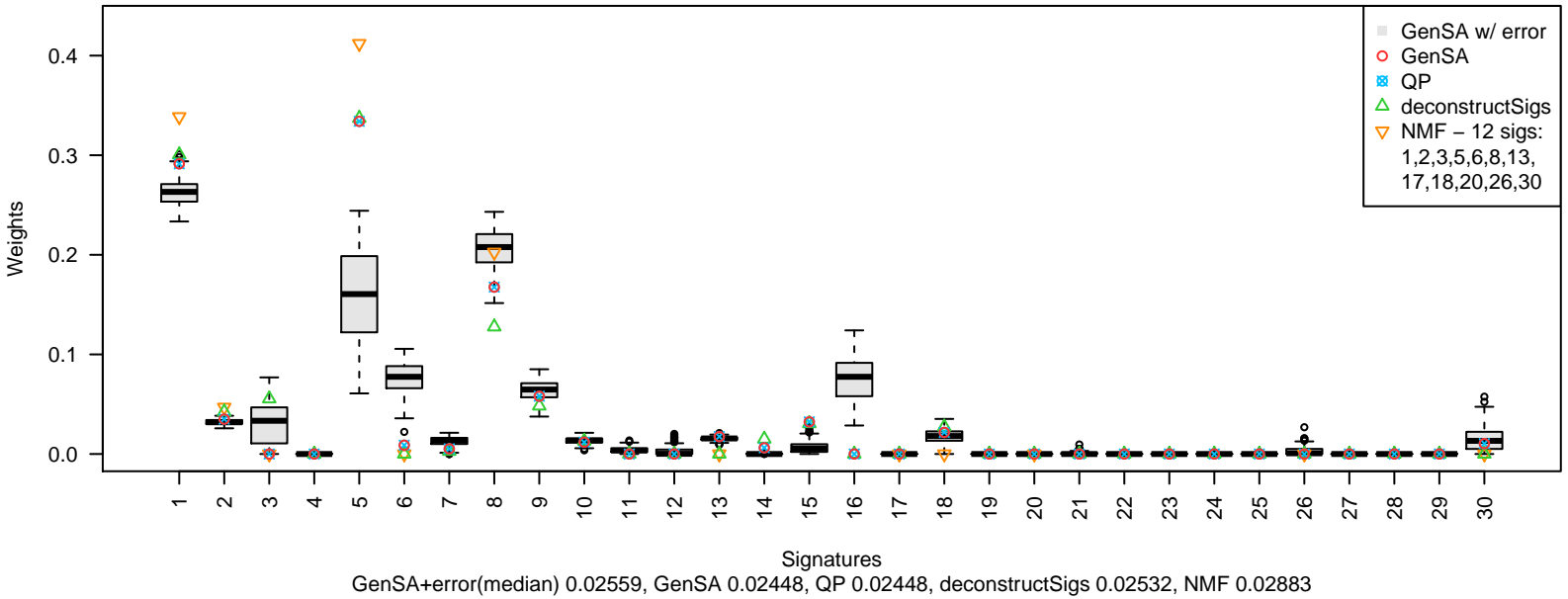




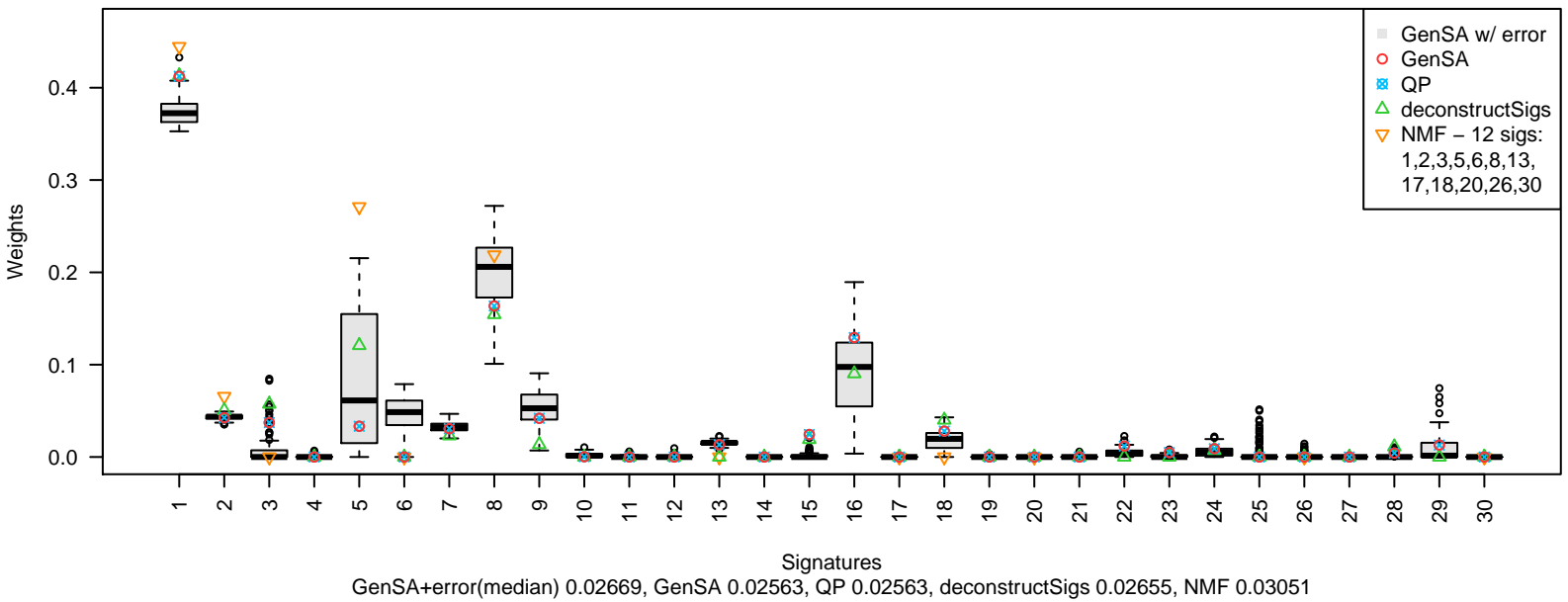
PD11359(optimal GSA error \* 1.05)



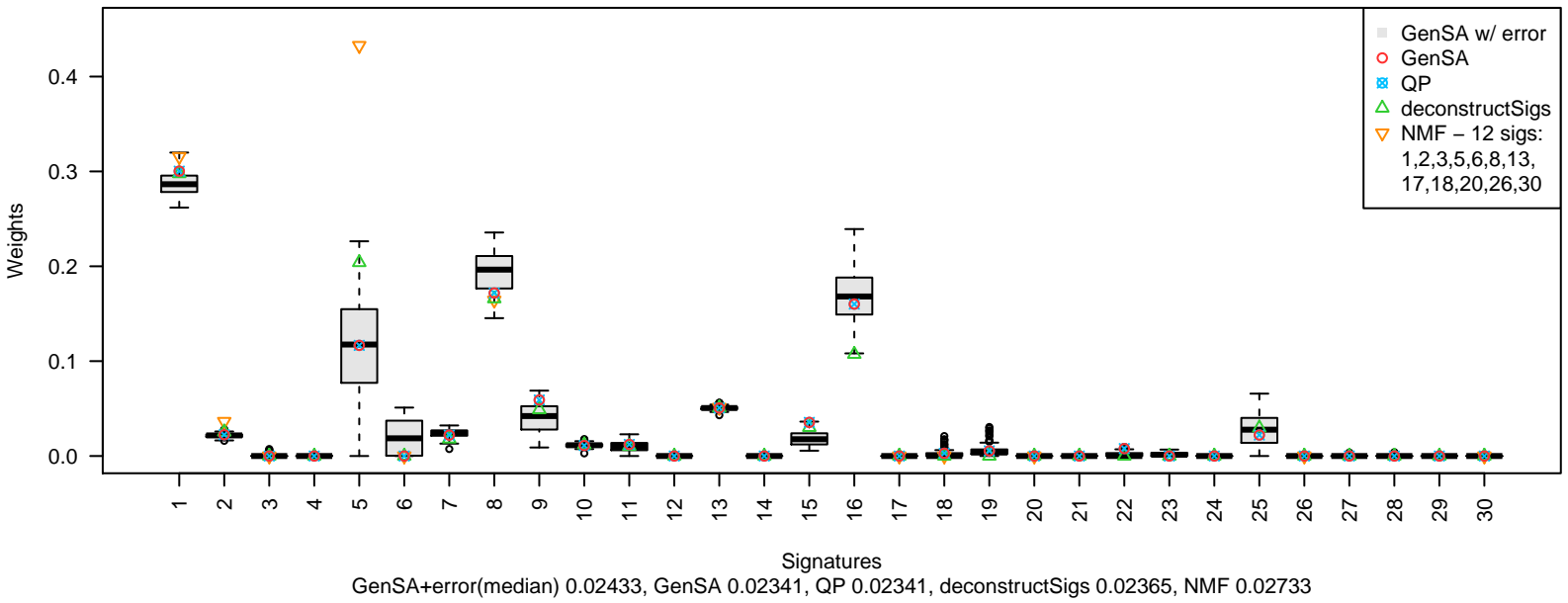
PD11360(optimal GSA error \* 1.05)



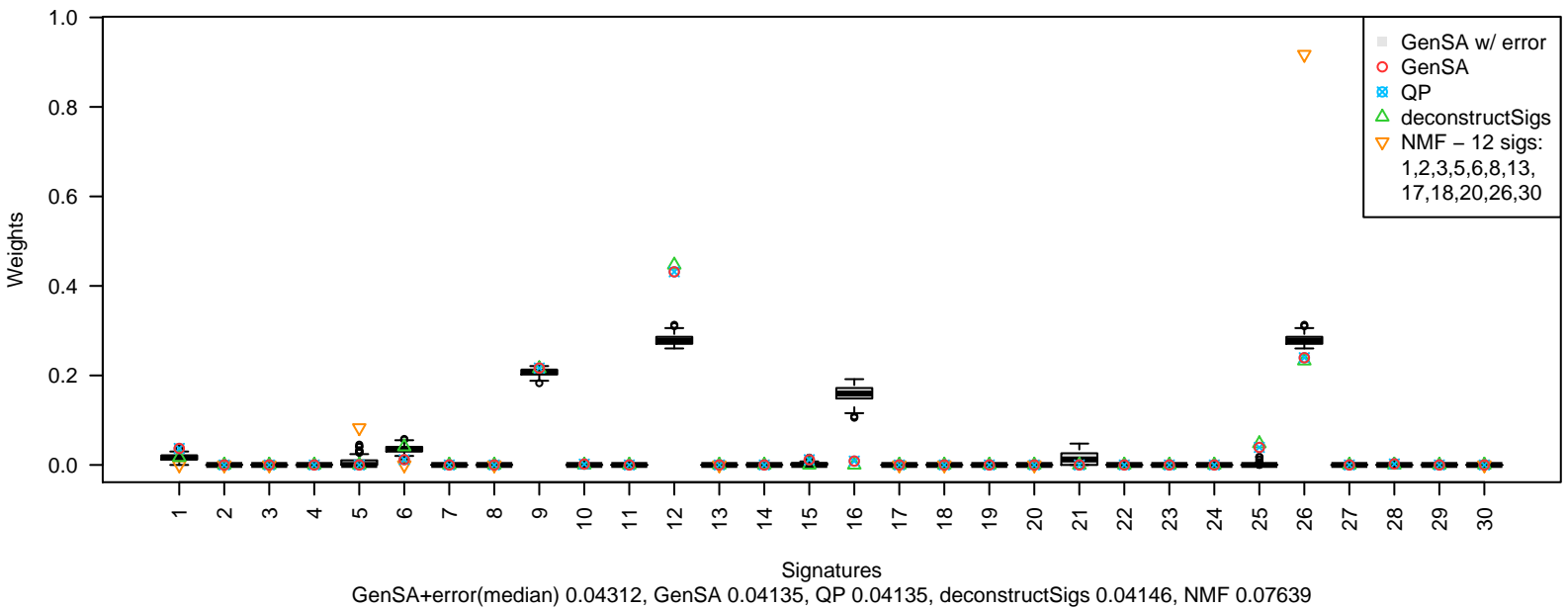
PD11361(optimal GSA error \* 1.05)



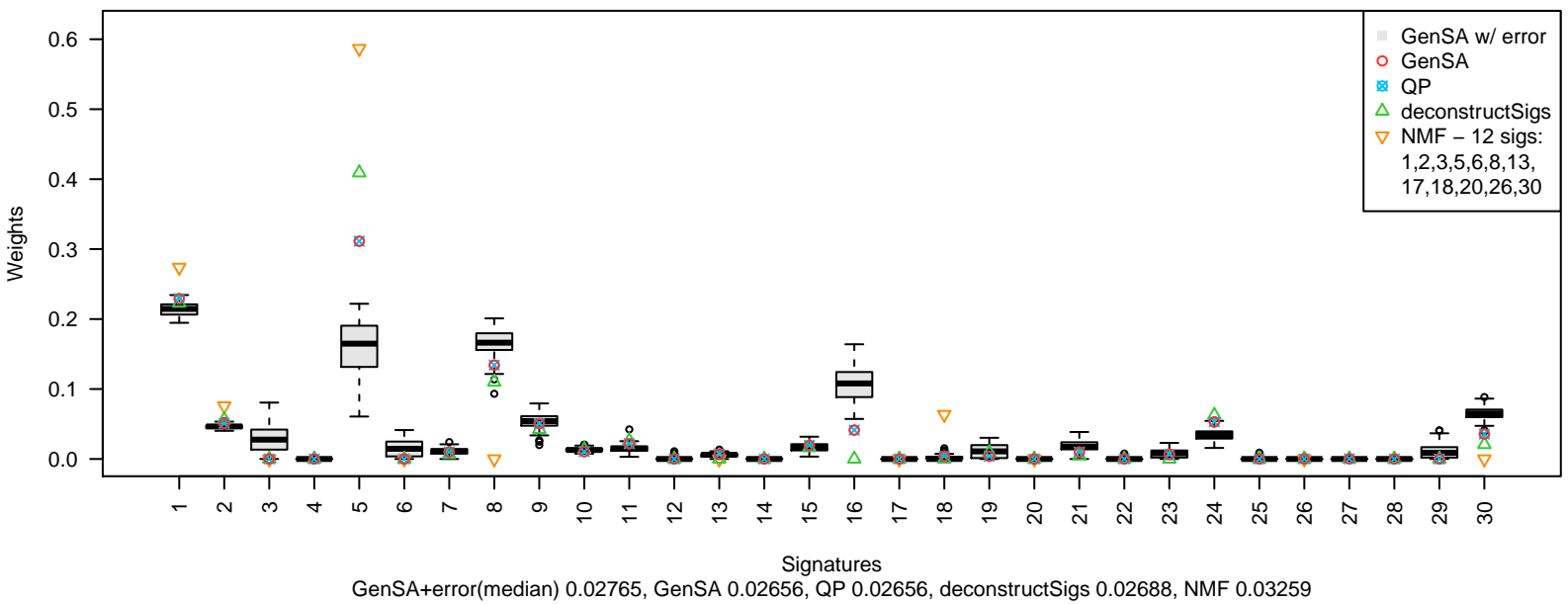
PD11364(optimal GSA error \* 1.05)



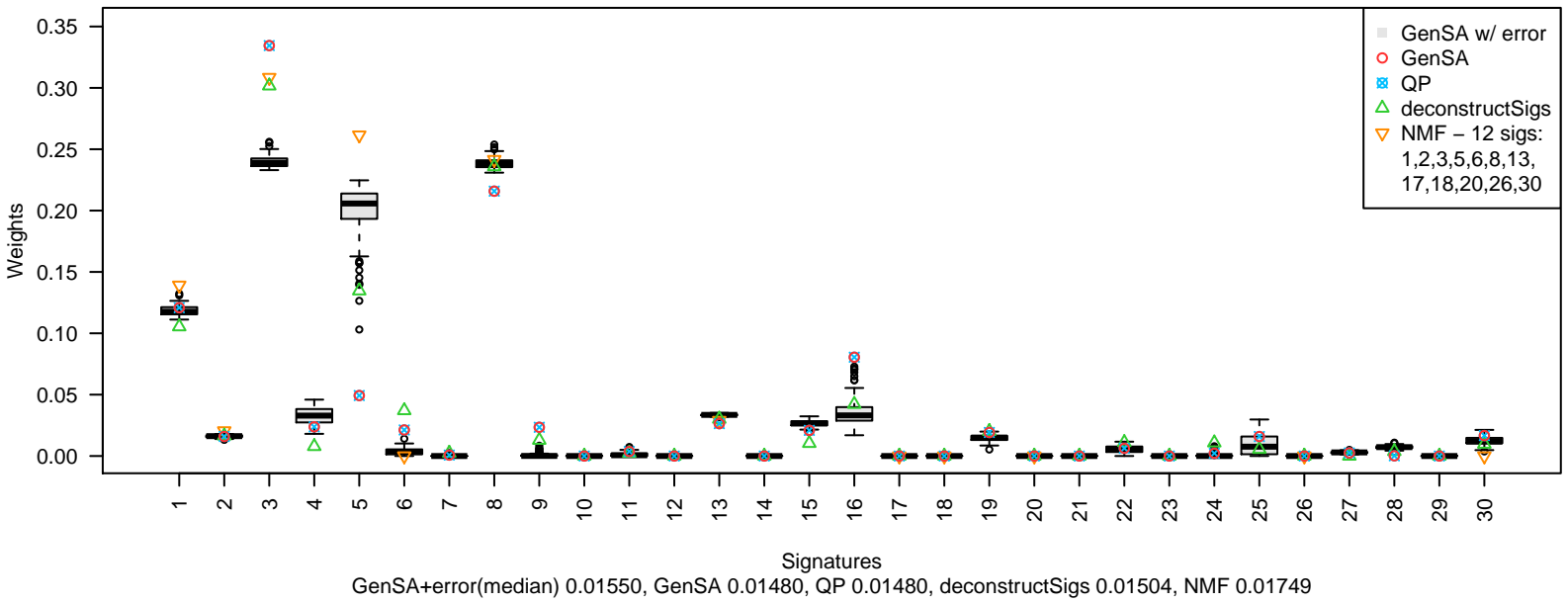
PD11365(optimal GSA error \* 1.05)



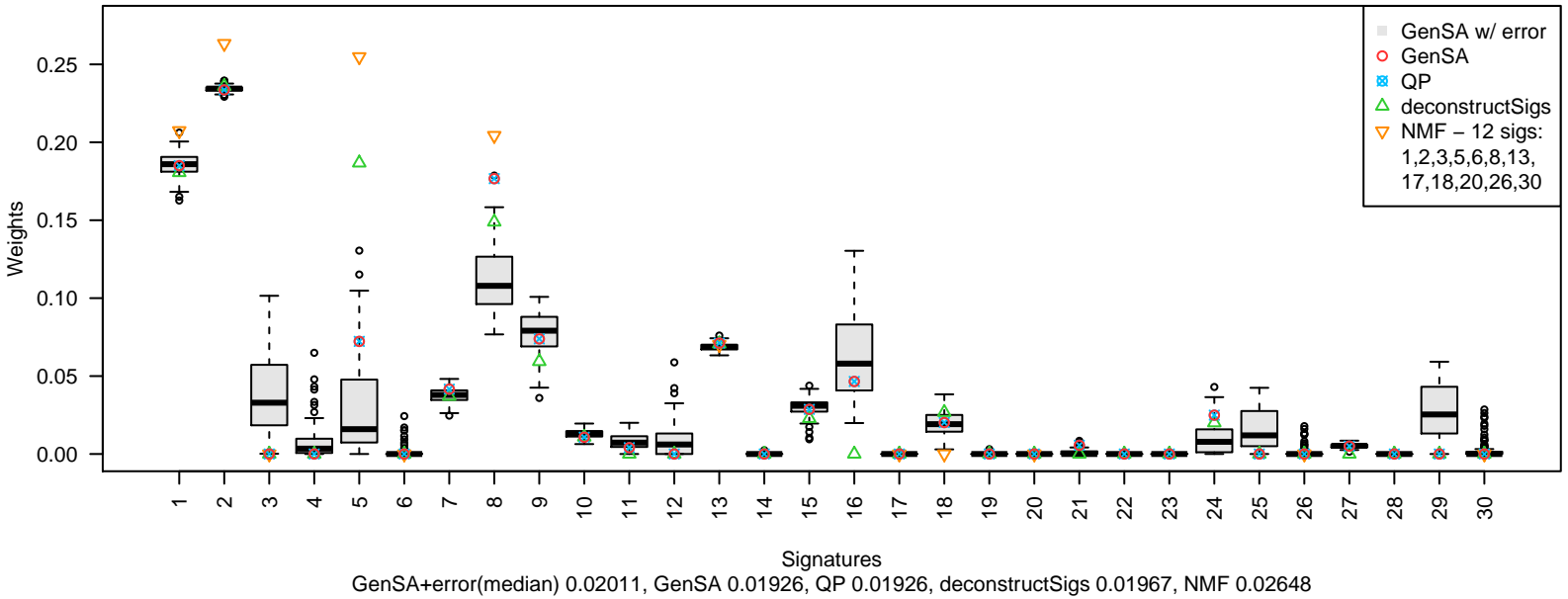
PD11366(optimal GSA error \* 1.05)



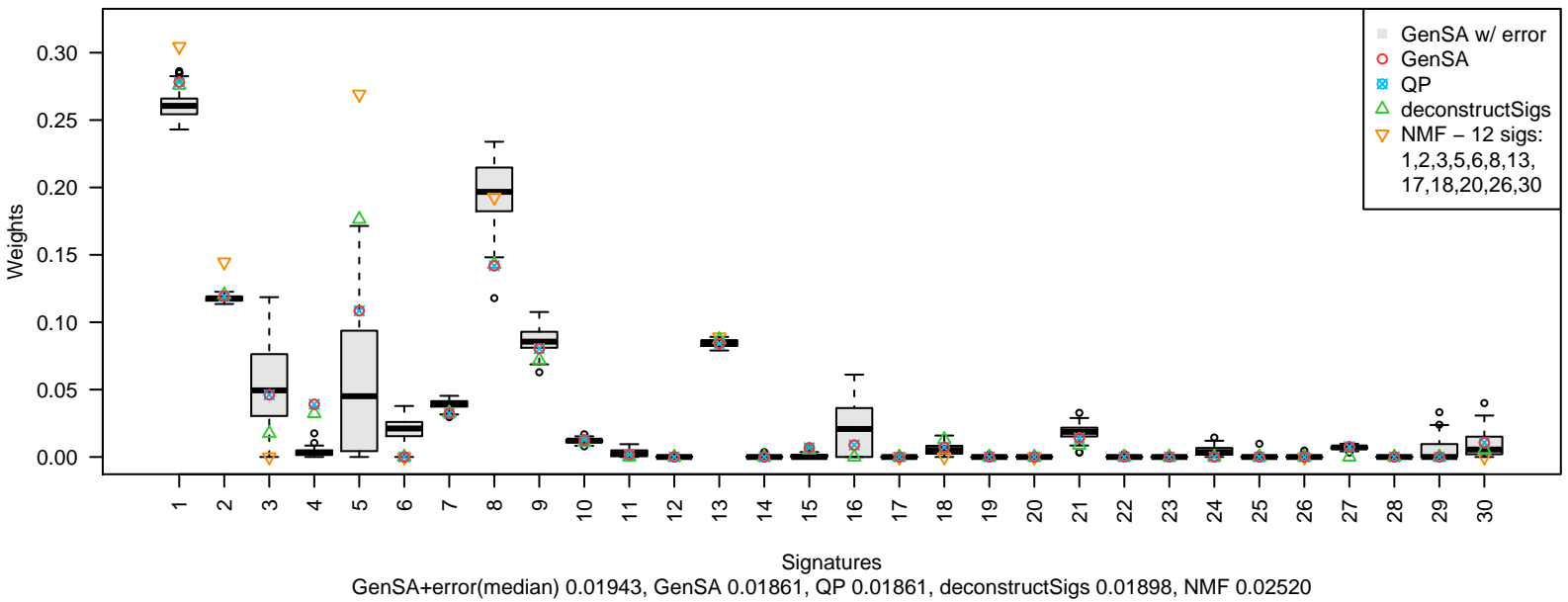
PD11367(optimal GSA error \* 1.05)



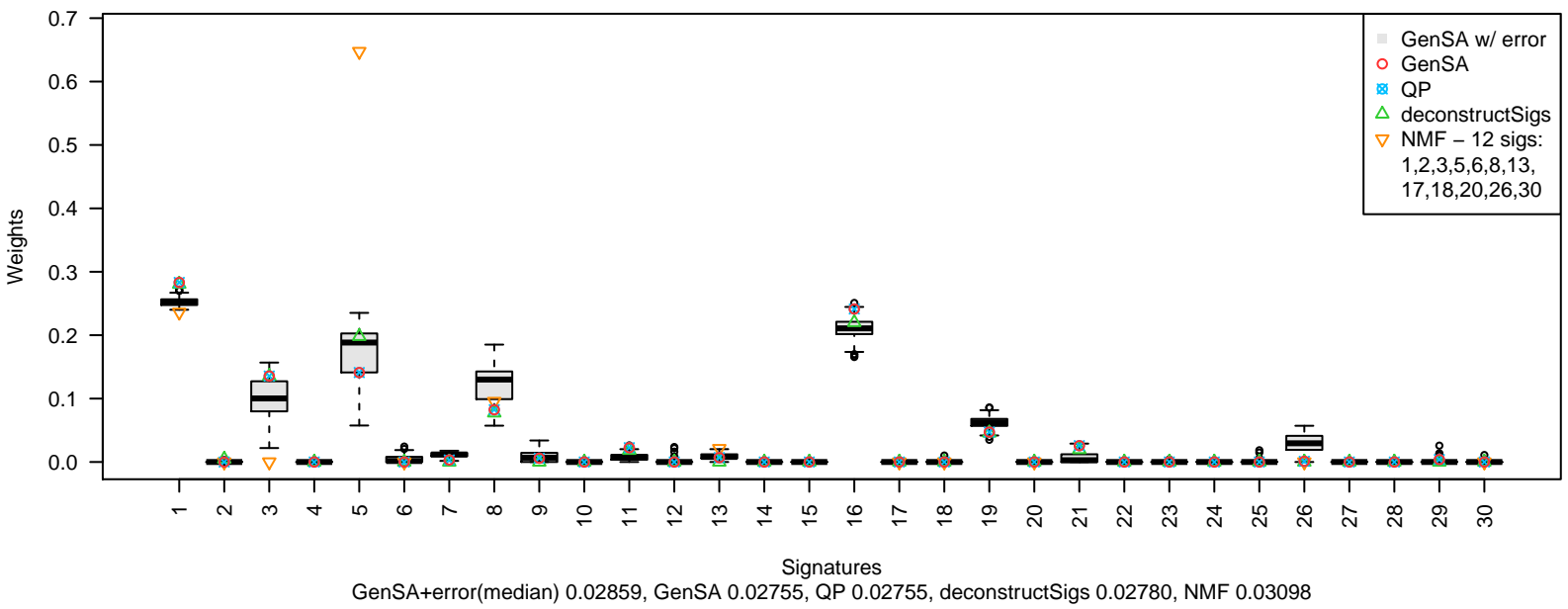
PD11368(optimal GSA error \* 1.05)



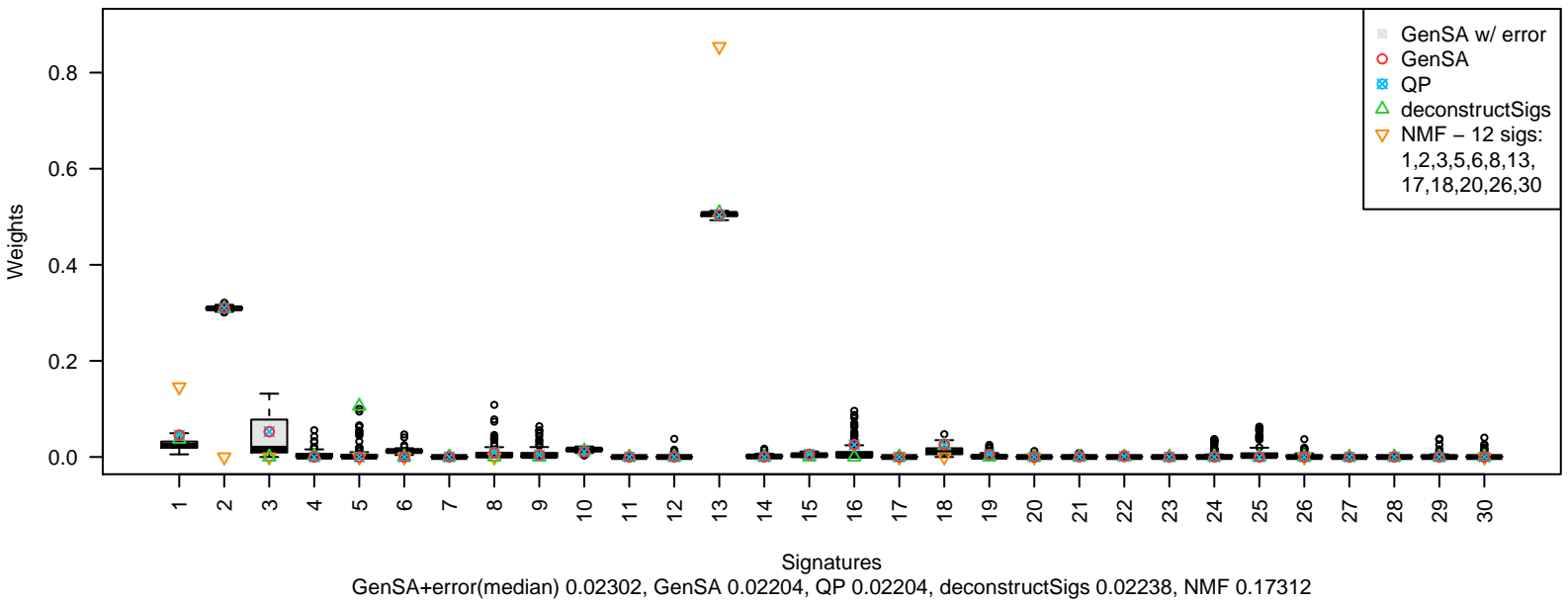
PD11369(optimal GSA error \* 1.05)



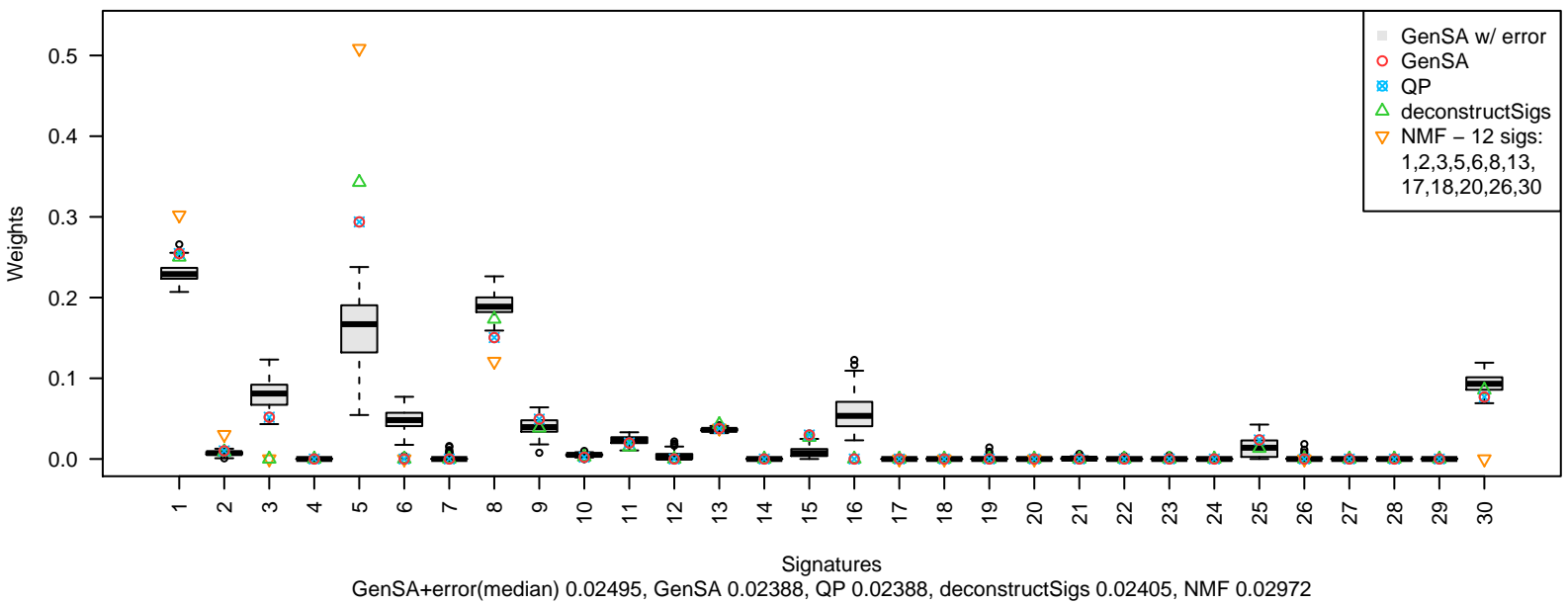
PD11370(optimal GSA error \* 1.05)



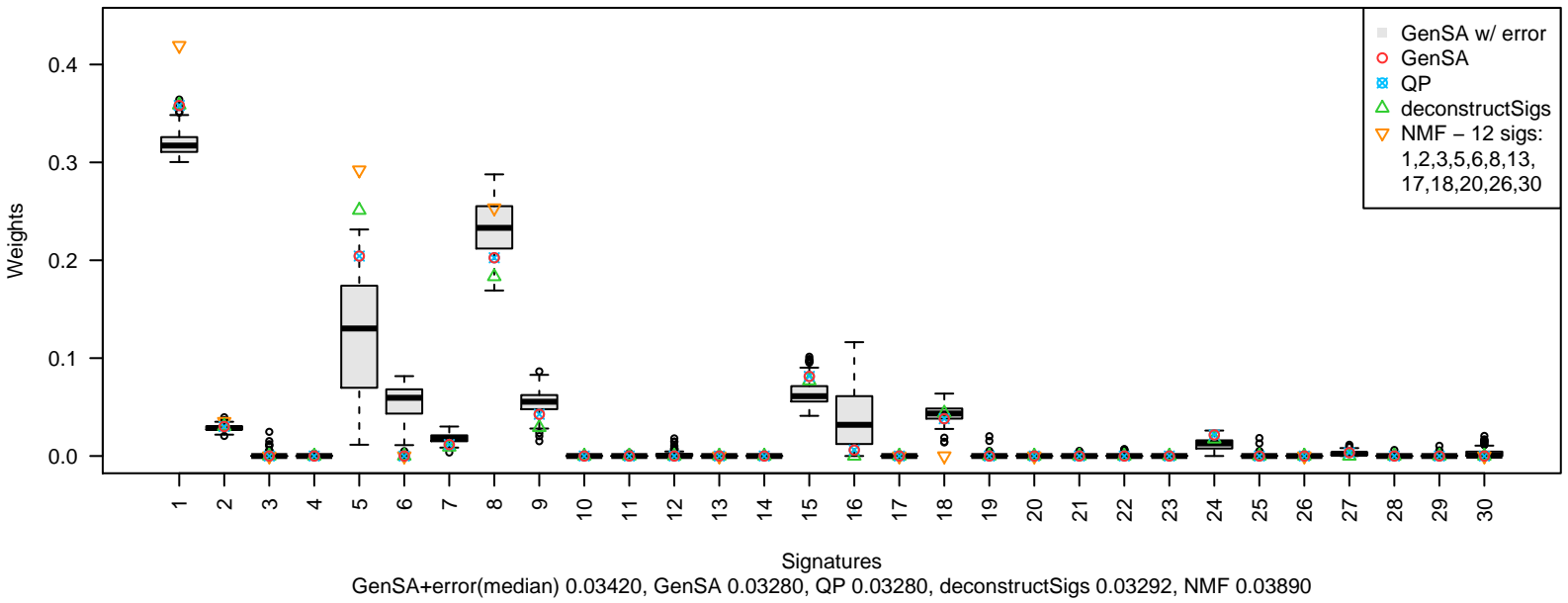
PD11372(optimal GSA error \* 1.05)



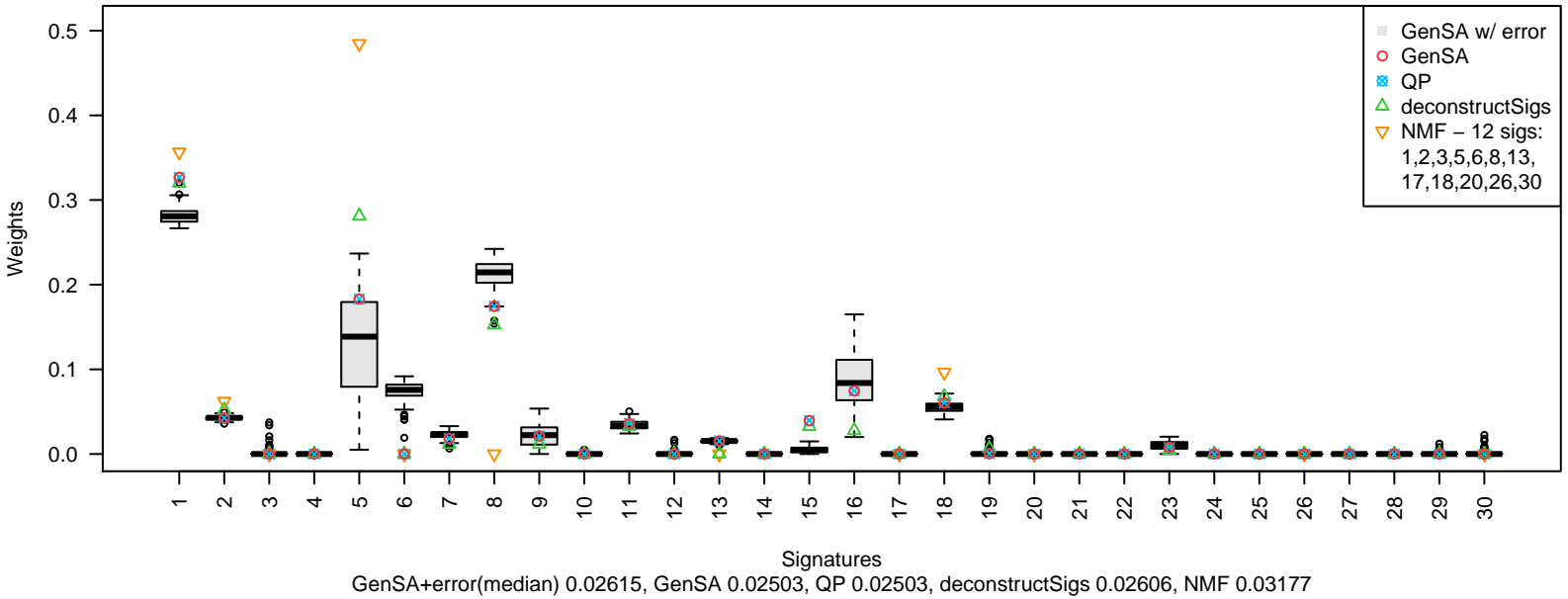
PD11374(optimal GSA error \* 1.05)



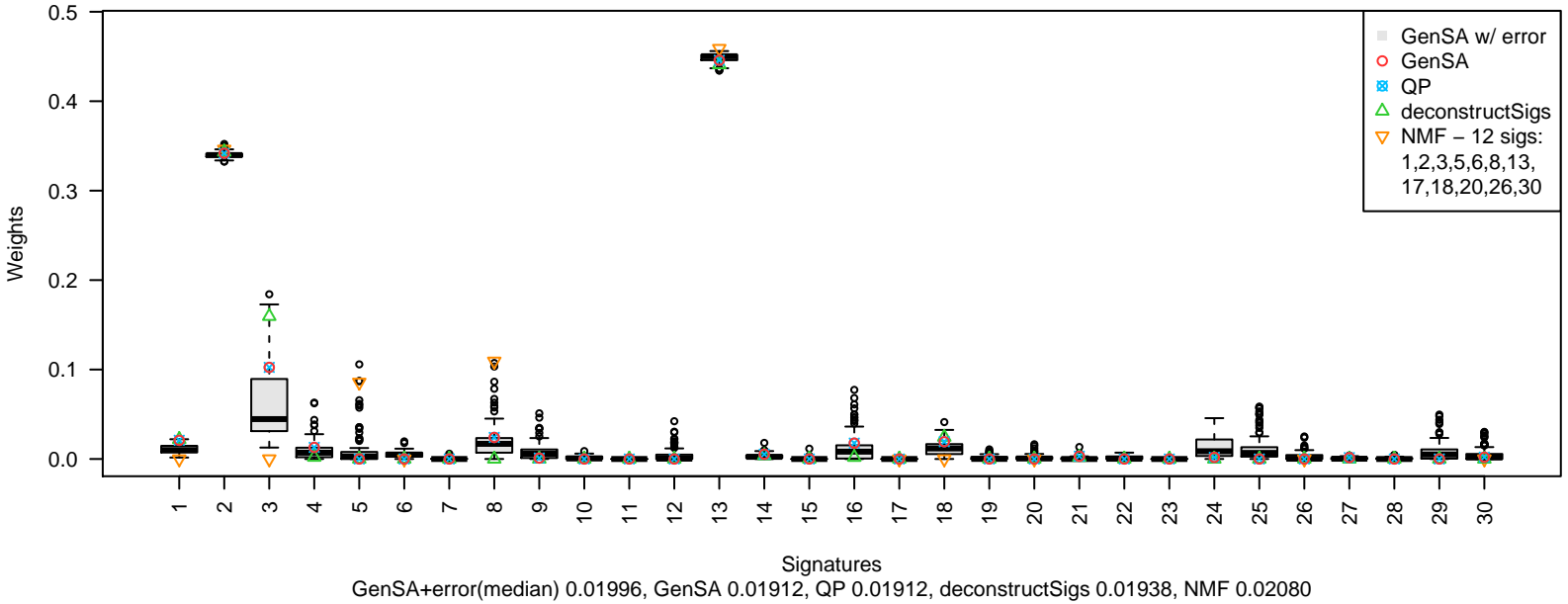
PD11375(optimal GSA error \* 1.05)



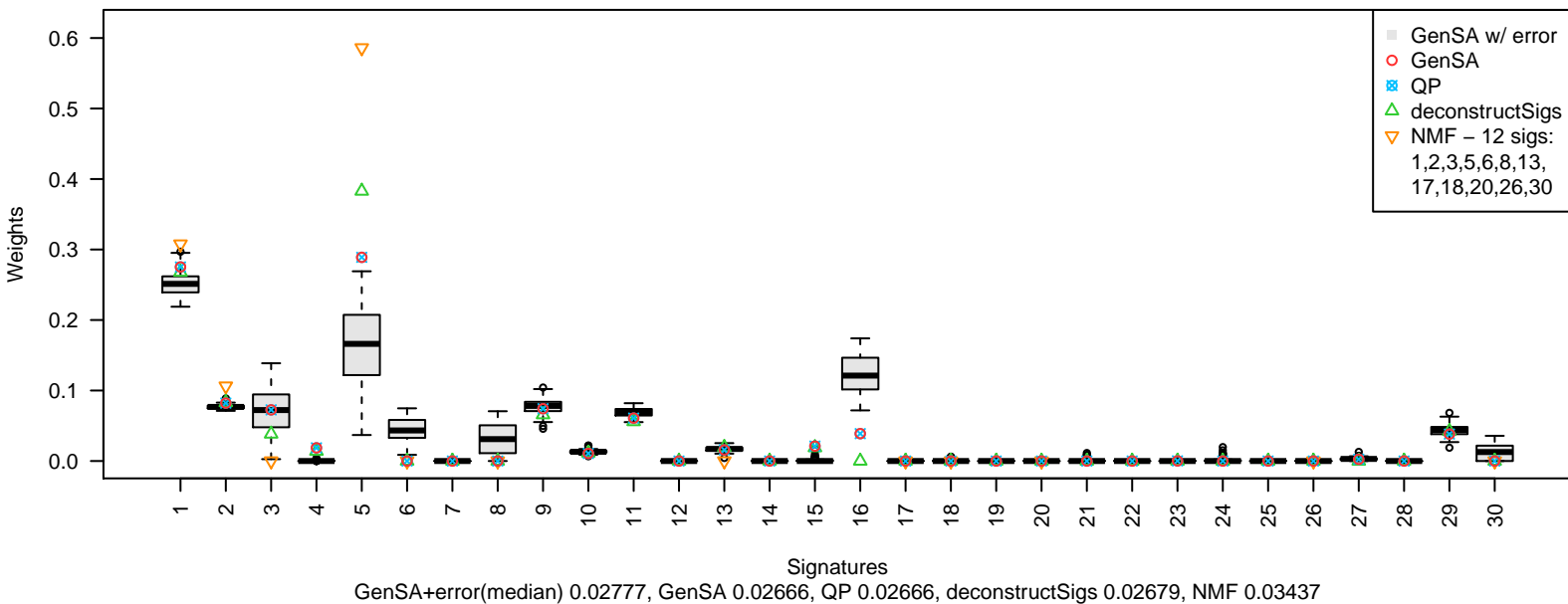
PD11376(optimal GSA error \* 1.05)



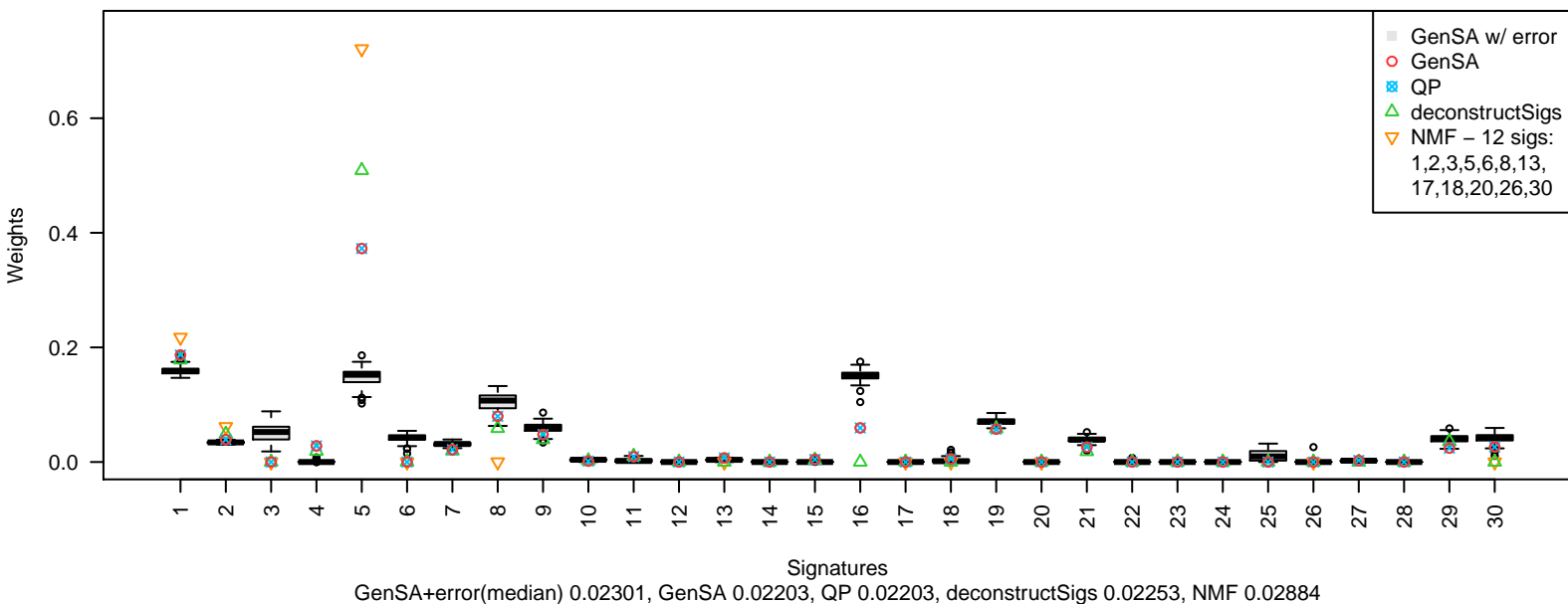
PD11379(optimal GSA error \* 1.05)



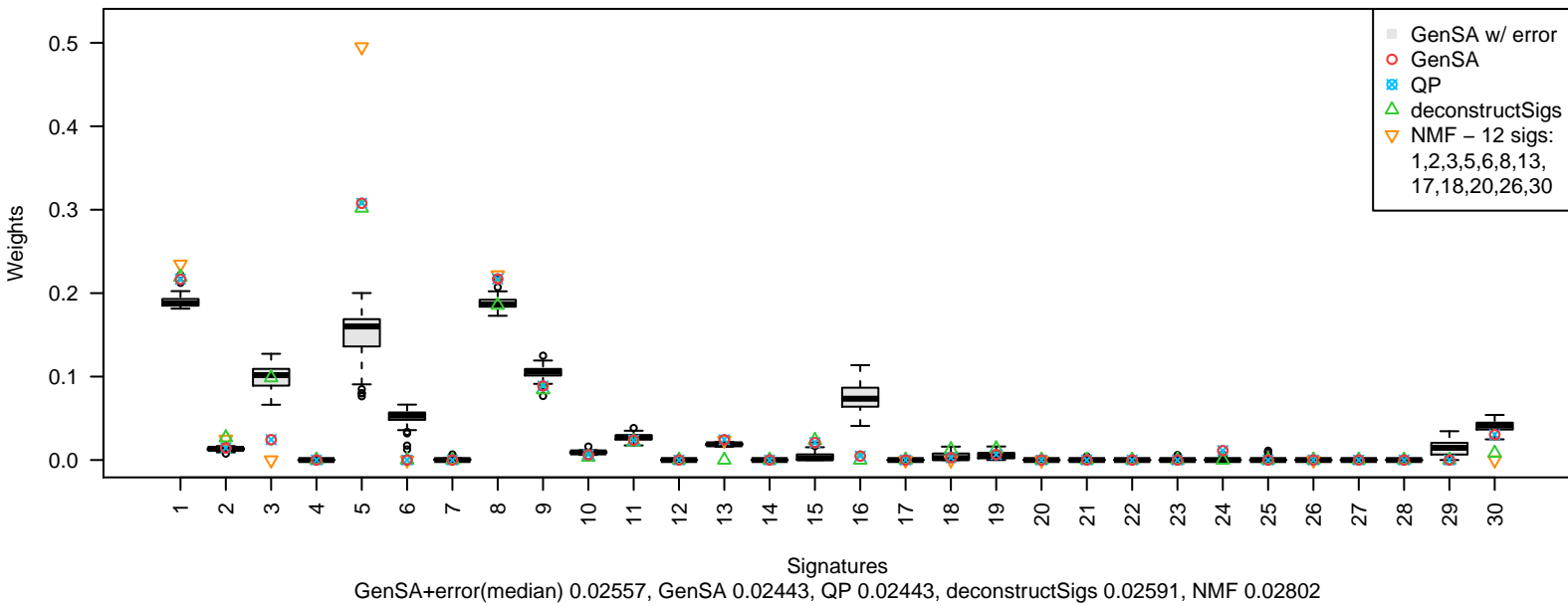
PD11380(optimal GSA error \* 1.05)



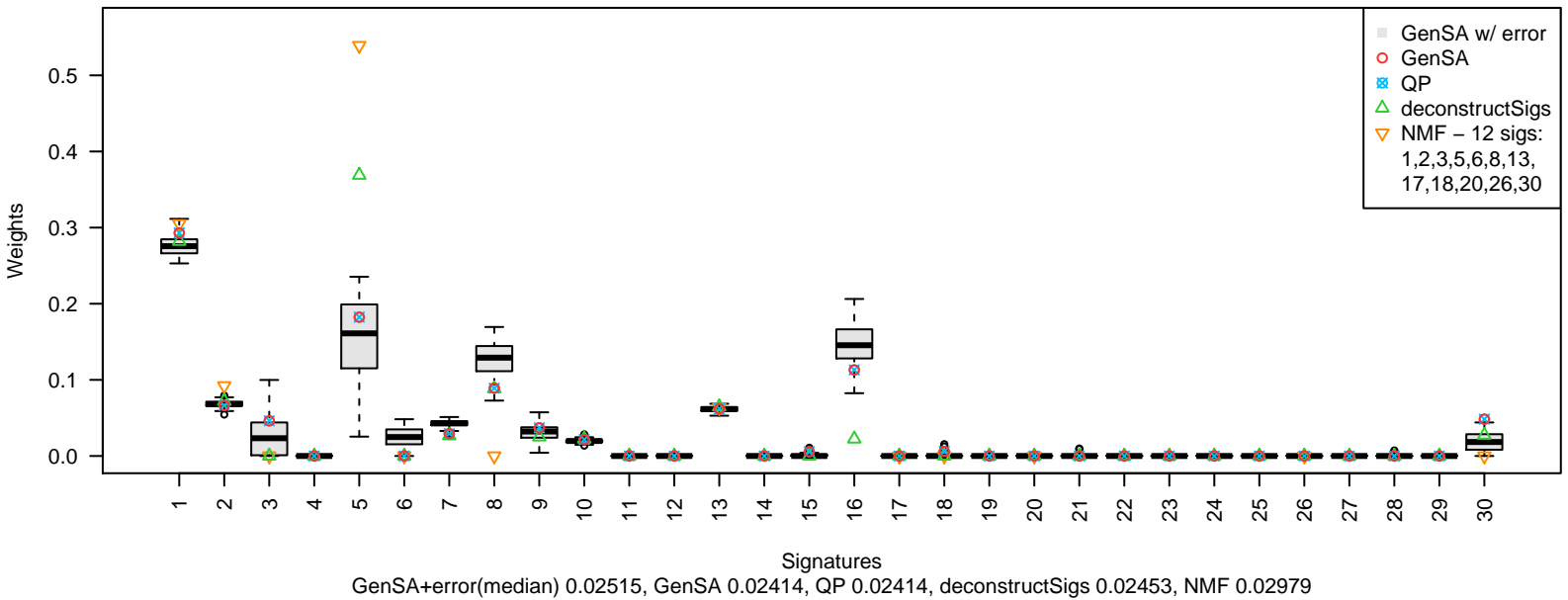
PD11381(optimal GSA error \* 1.05)



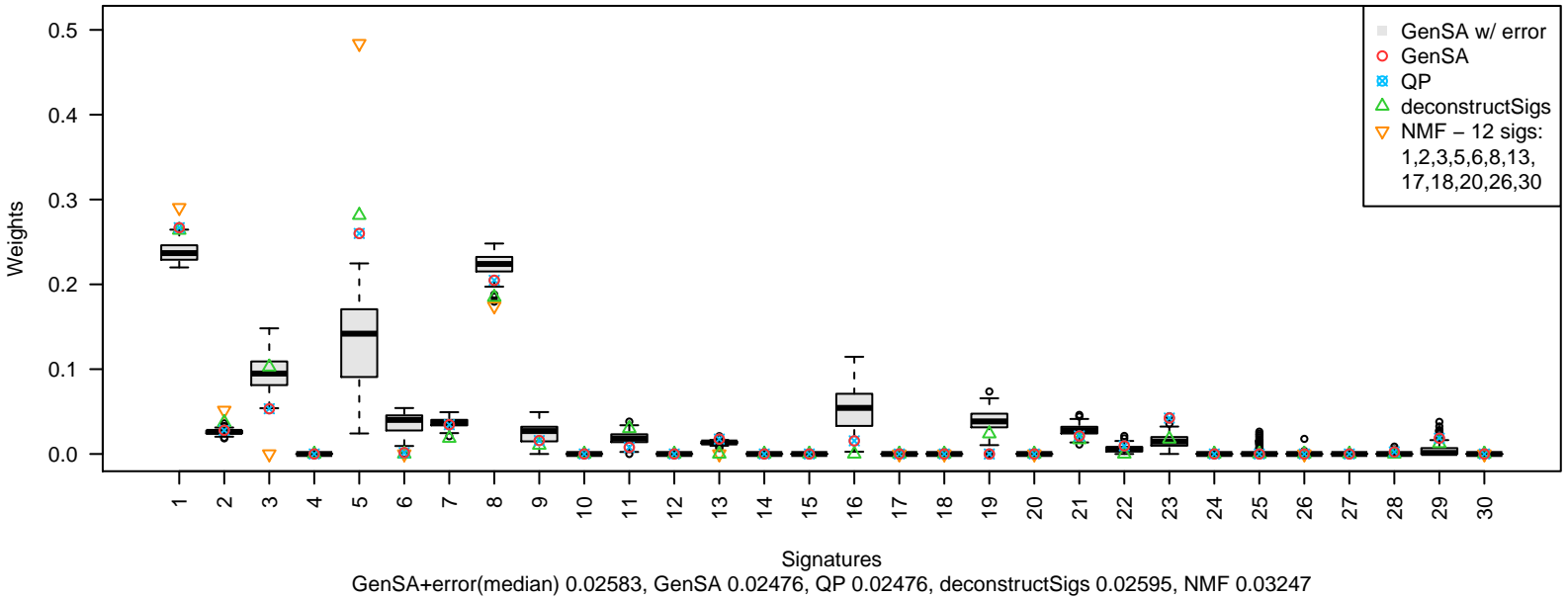
PD11383(optimal GSA error \* 1.05)



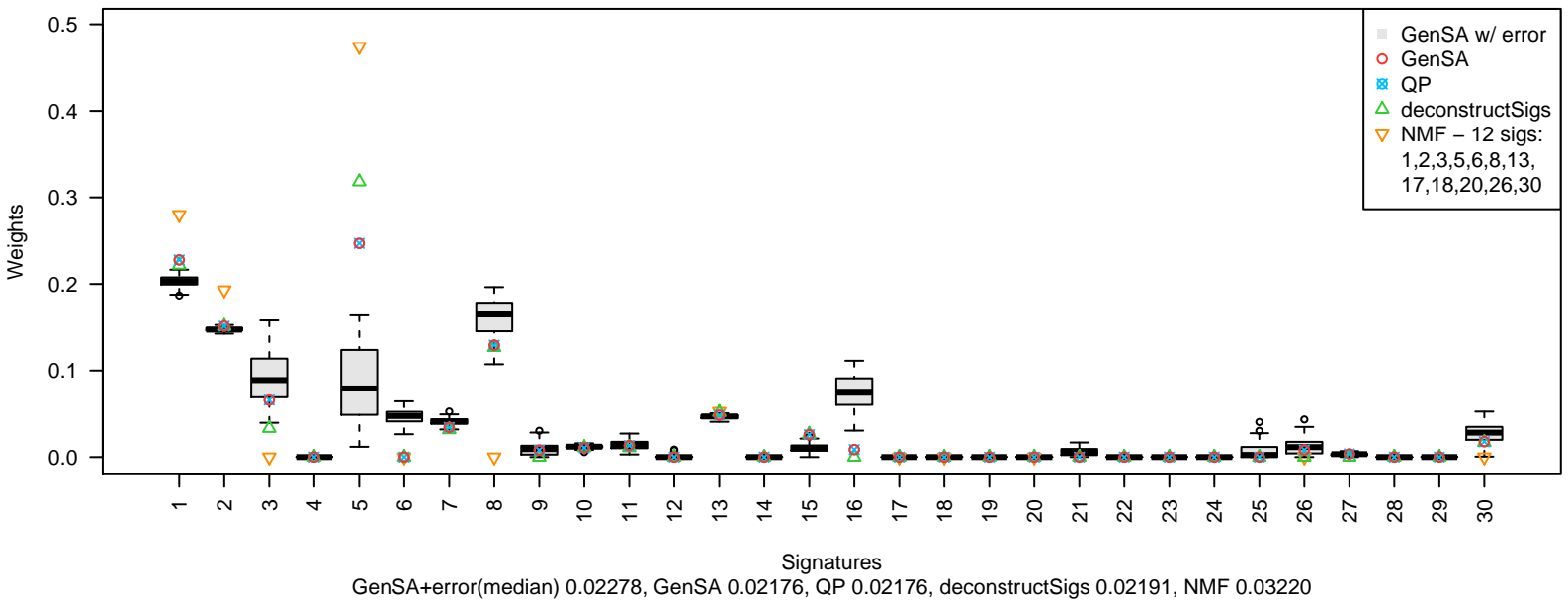
PD11384(optimal GSA error \* 1.05)



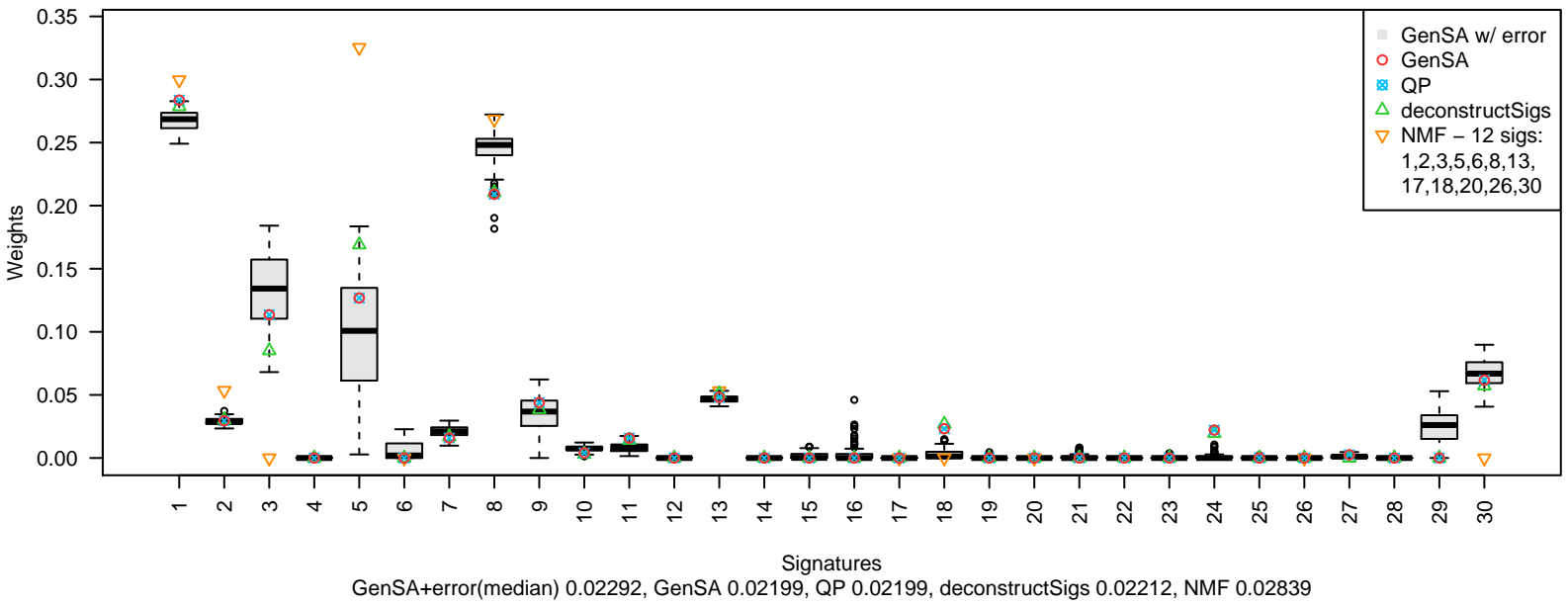
PD11385(optimal GSA error \* 1.05)



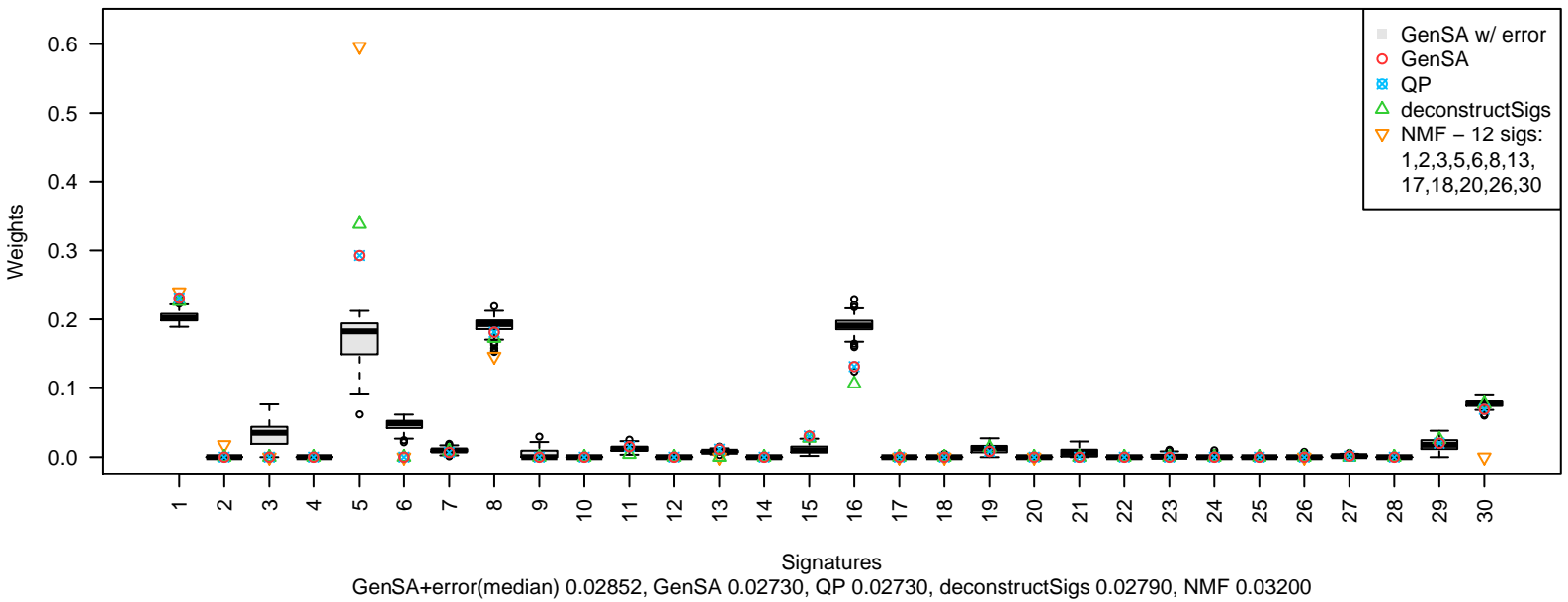
PD11386(optimal GSA error \* 1.05)



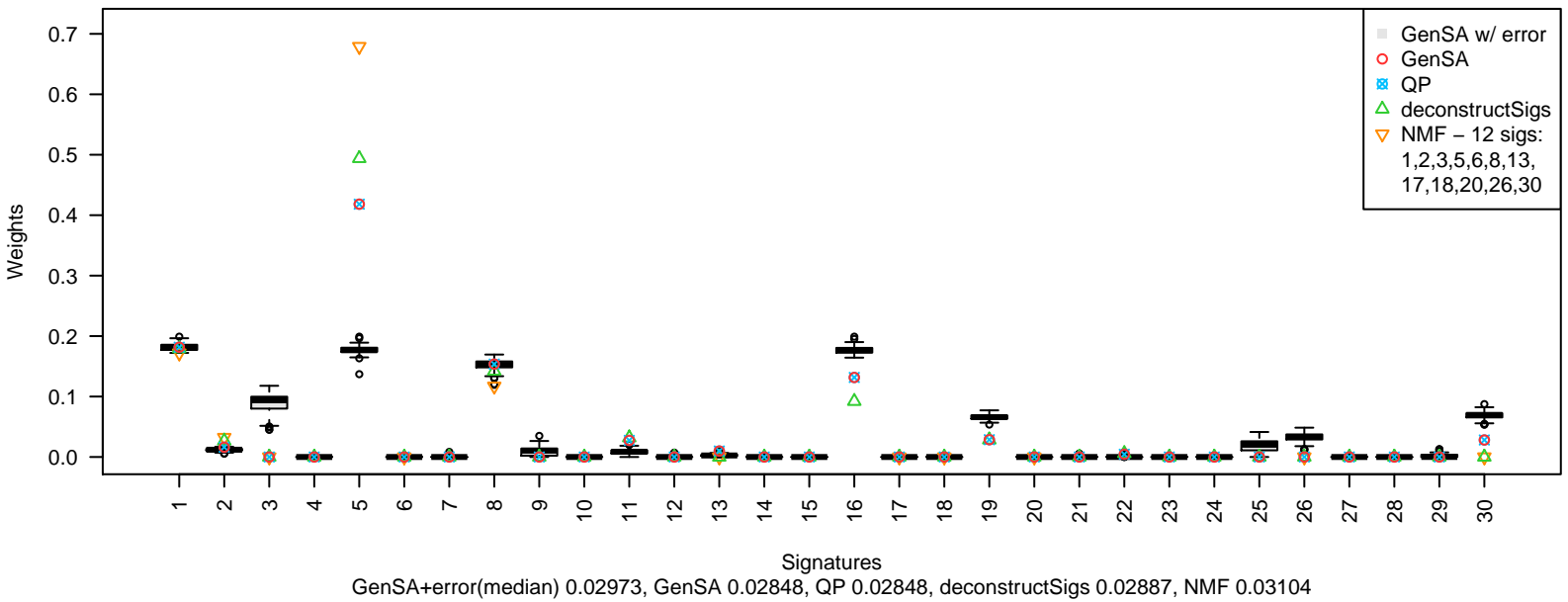
PD11388(optimal GSA error \* 1.05)



PD11389(optimal GSA error \* 1.05)

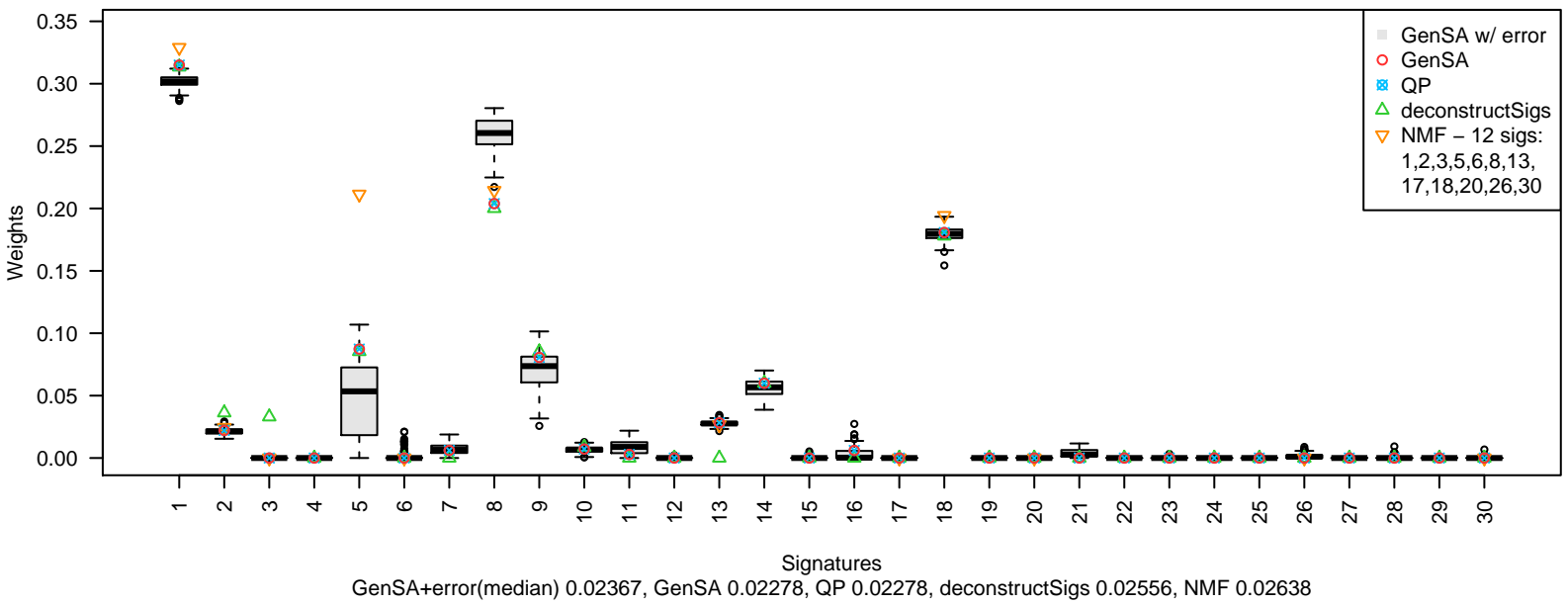


PD11391(optimal GSA error \* 1.05)

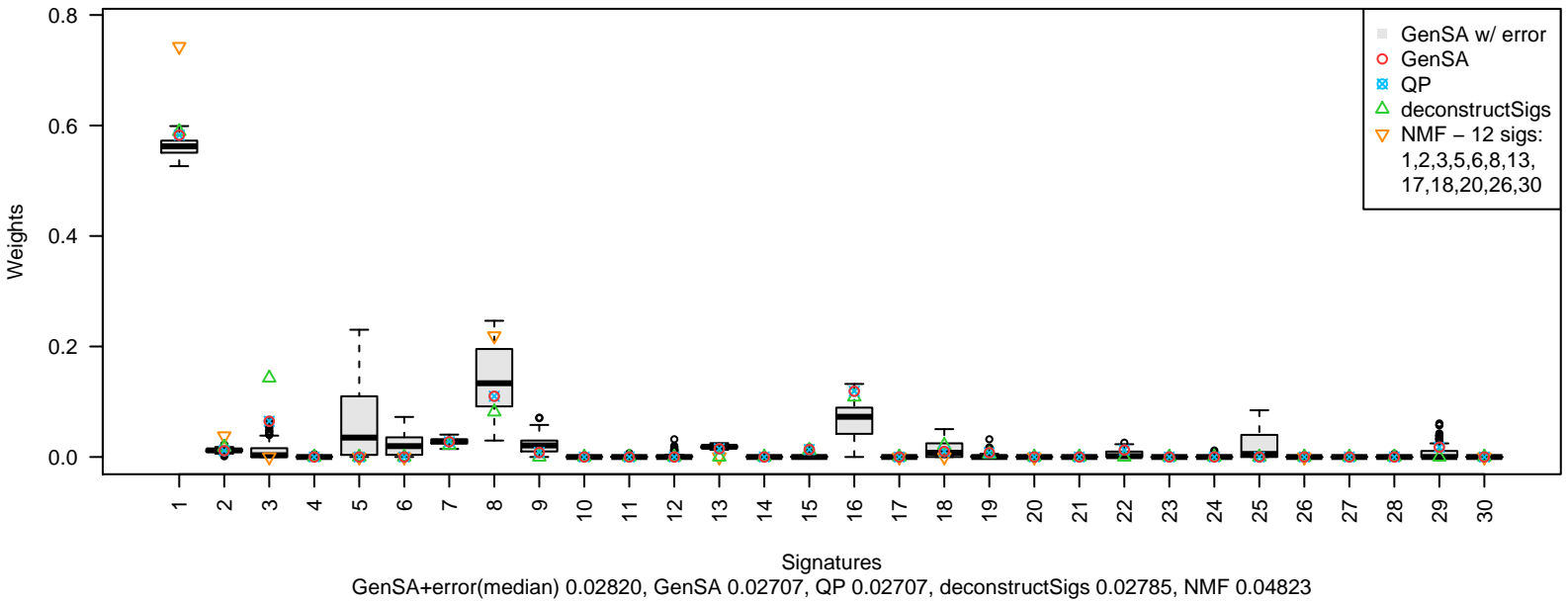




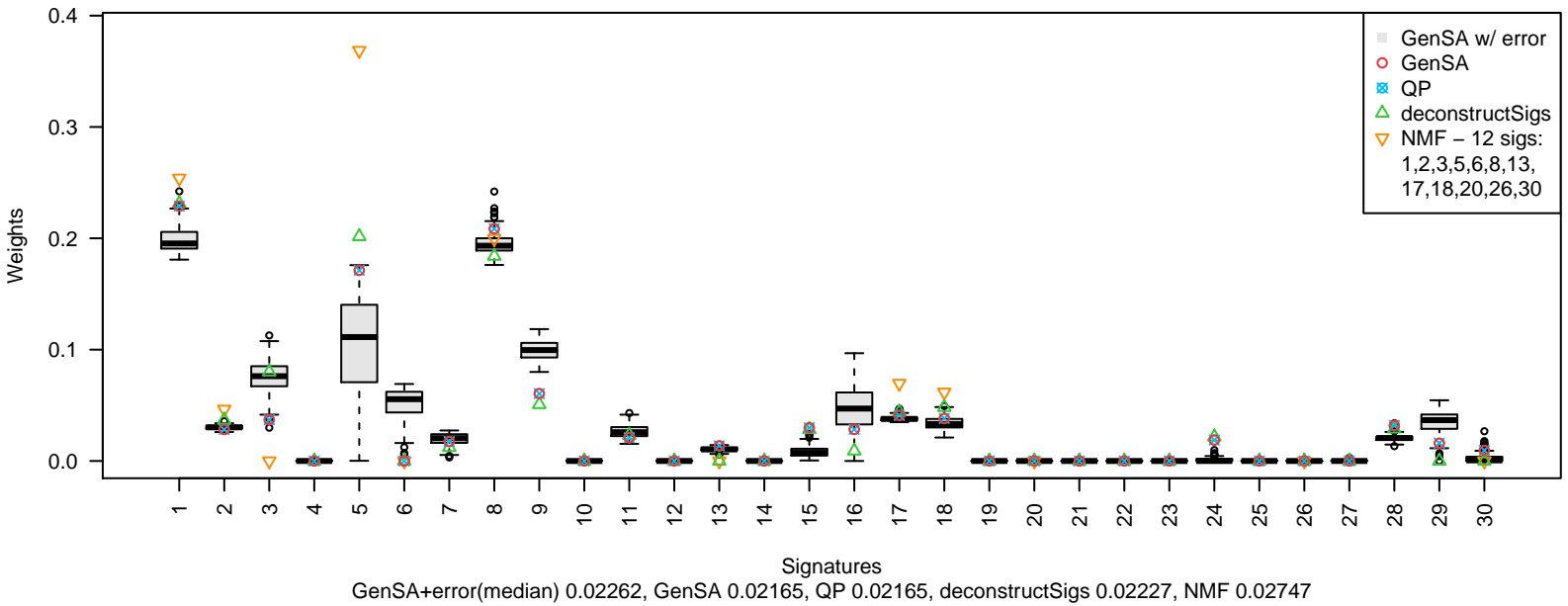
PD11393(optimal GSA error \* 1.05)



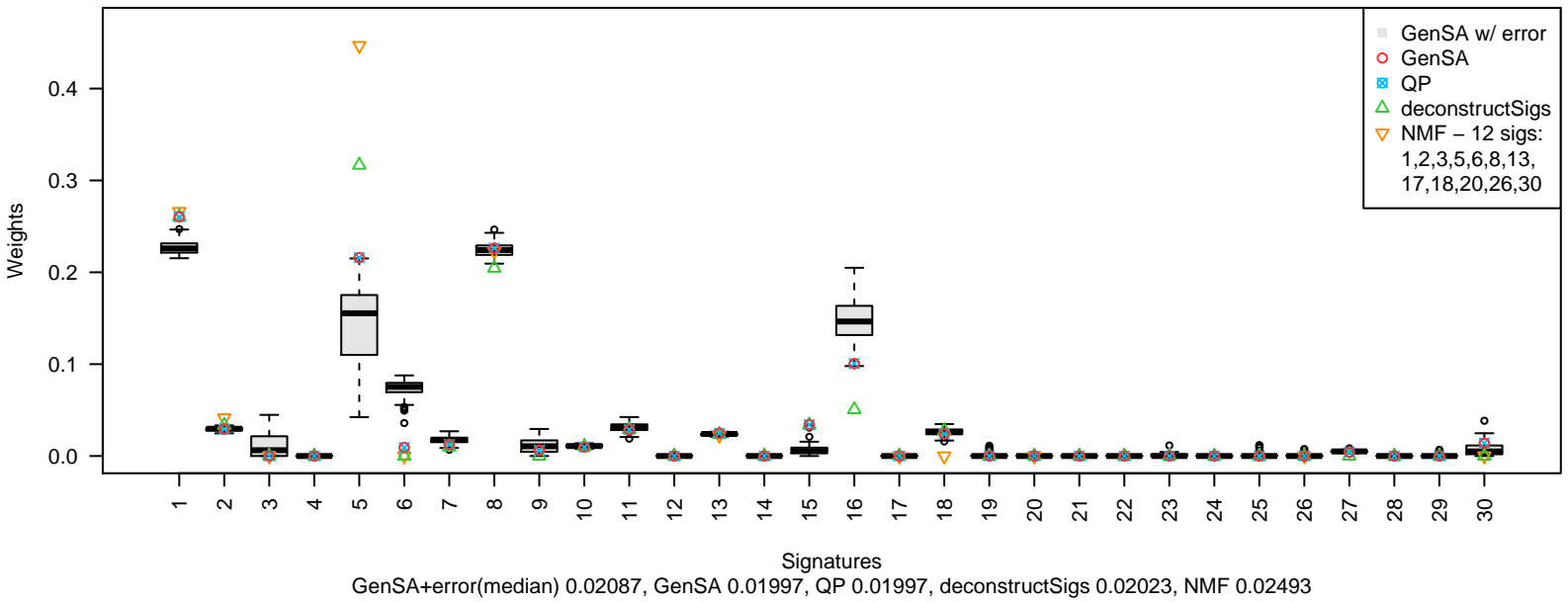
PD11394(optimal GSA error \* 1.05)



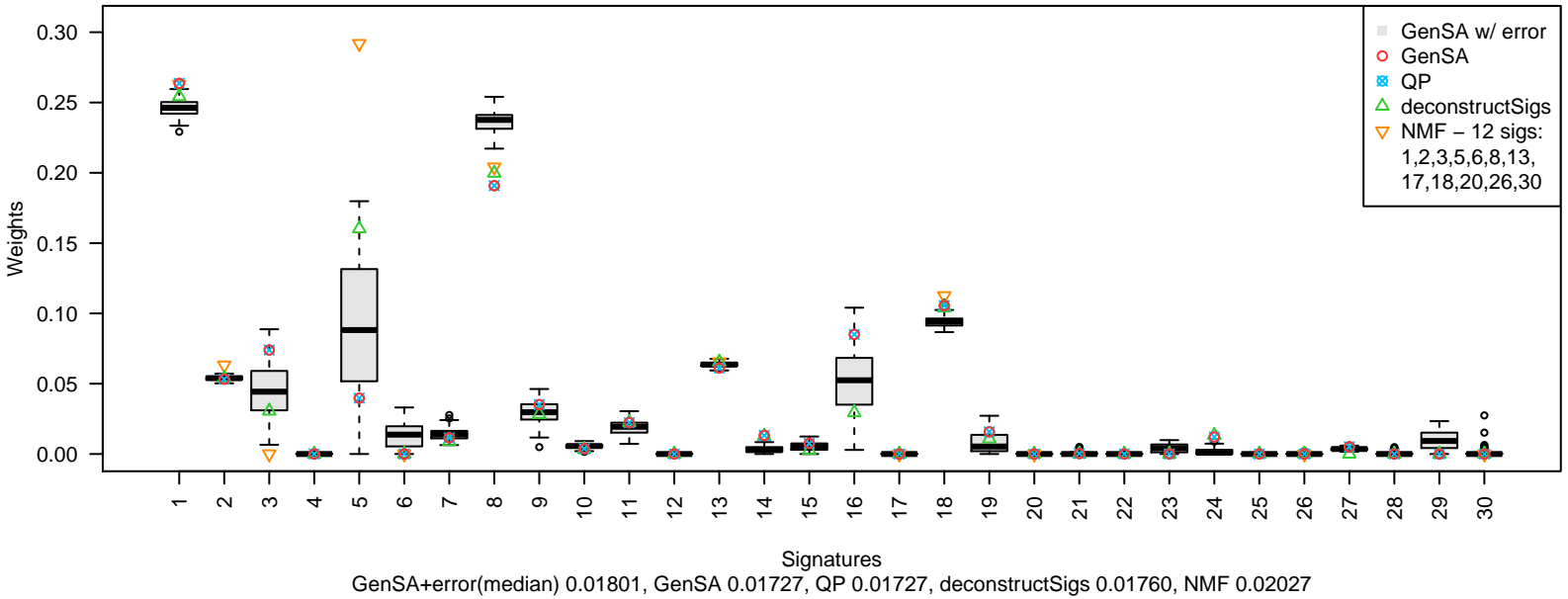
PD11395(optimal GSA error \* 1.05)



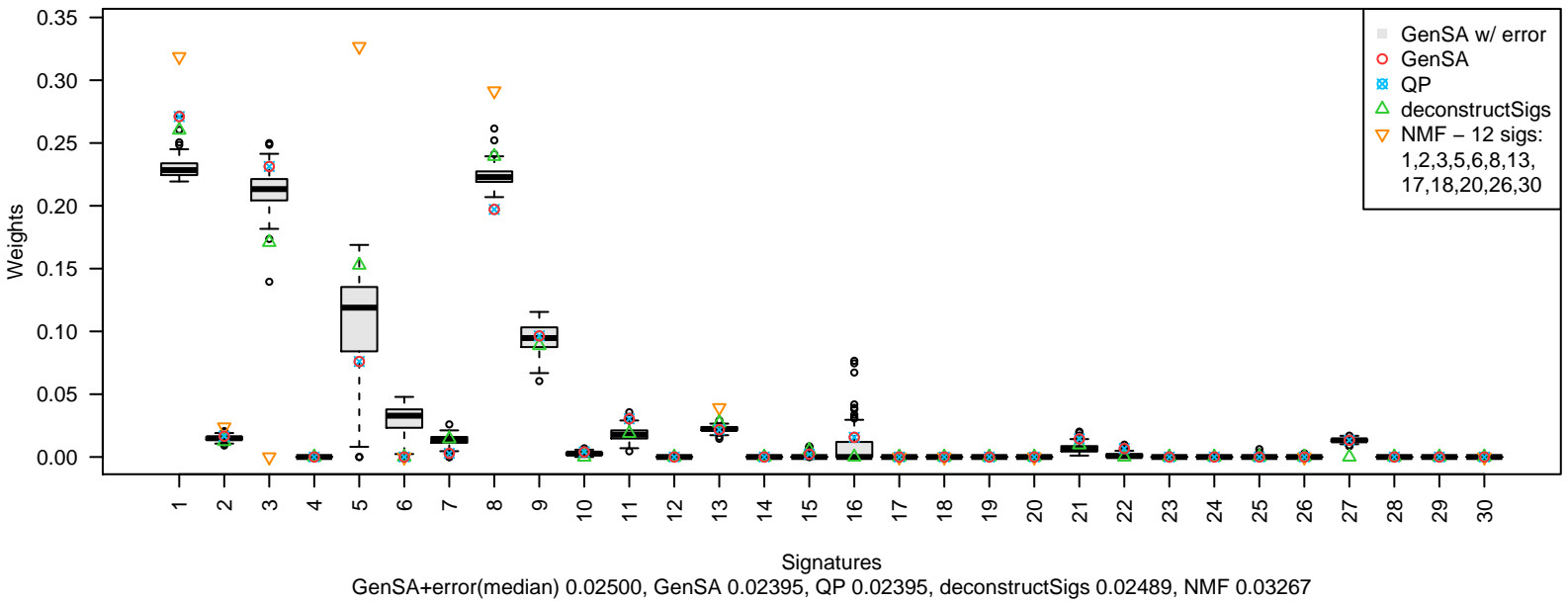
PD11396(optimal GSA error \* 1.05)



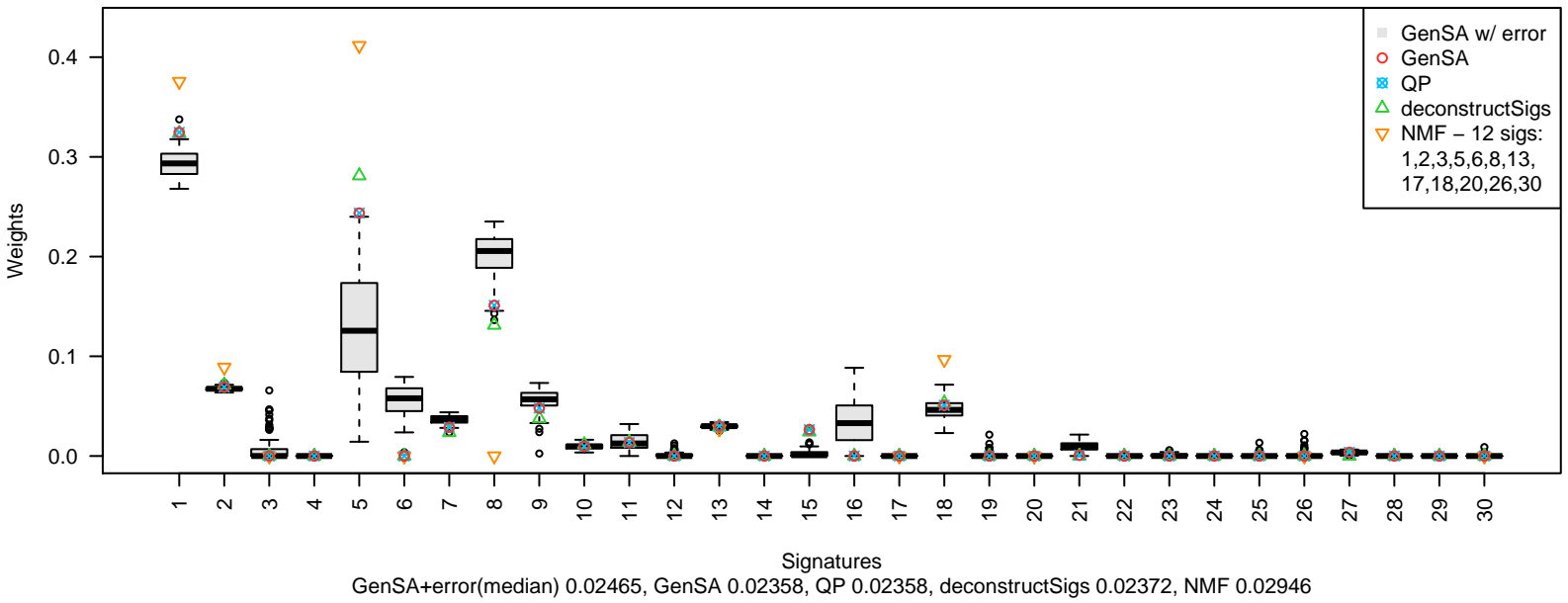
PD11397(optimal GSA error \* 1.05)



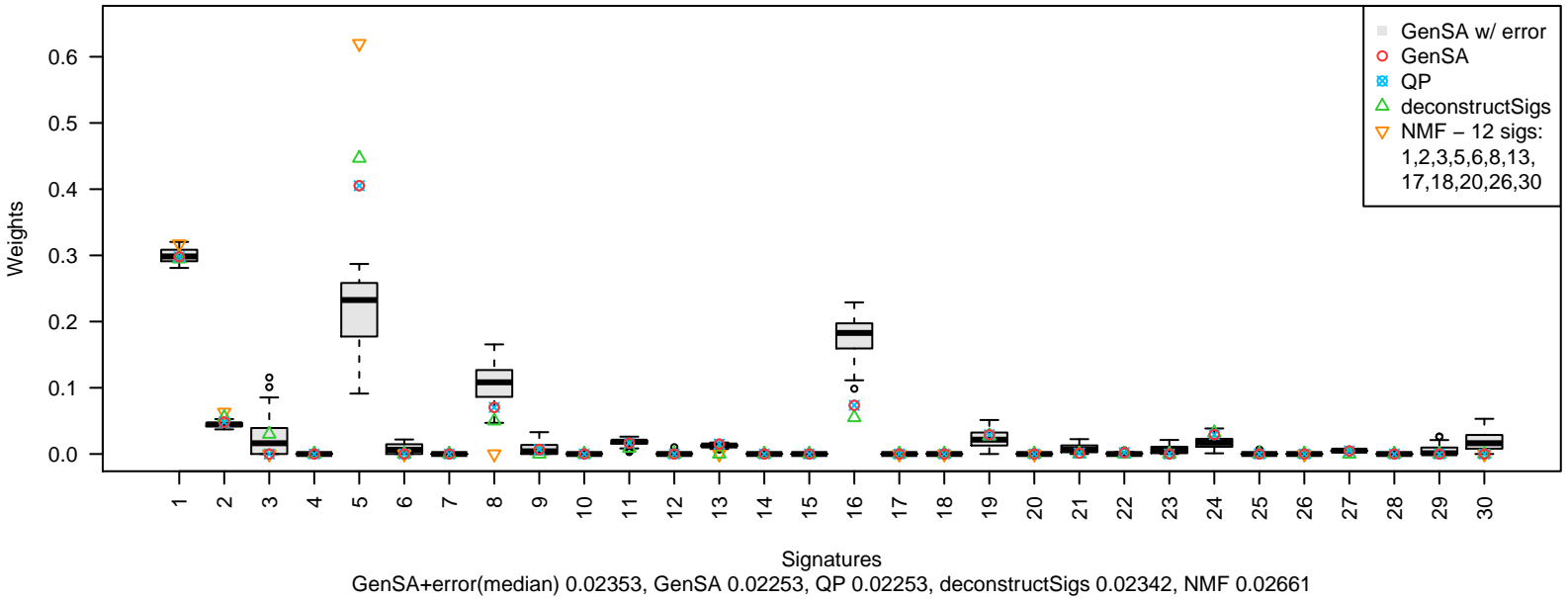
PD11398(optimal GSA error \* 1.05)



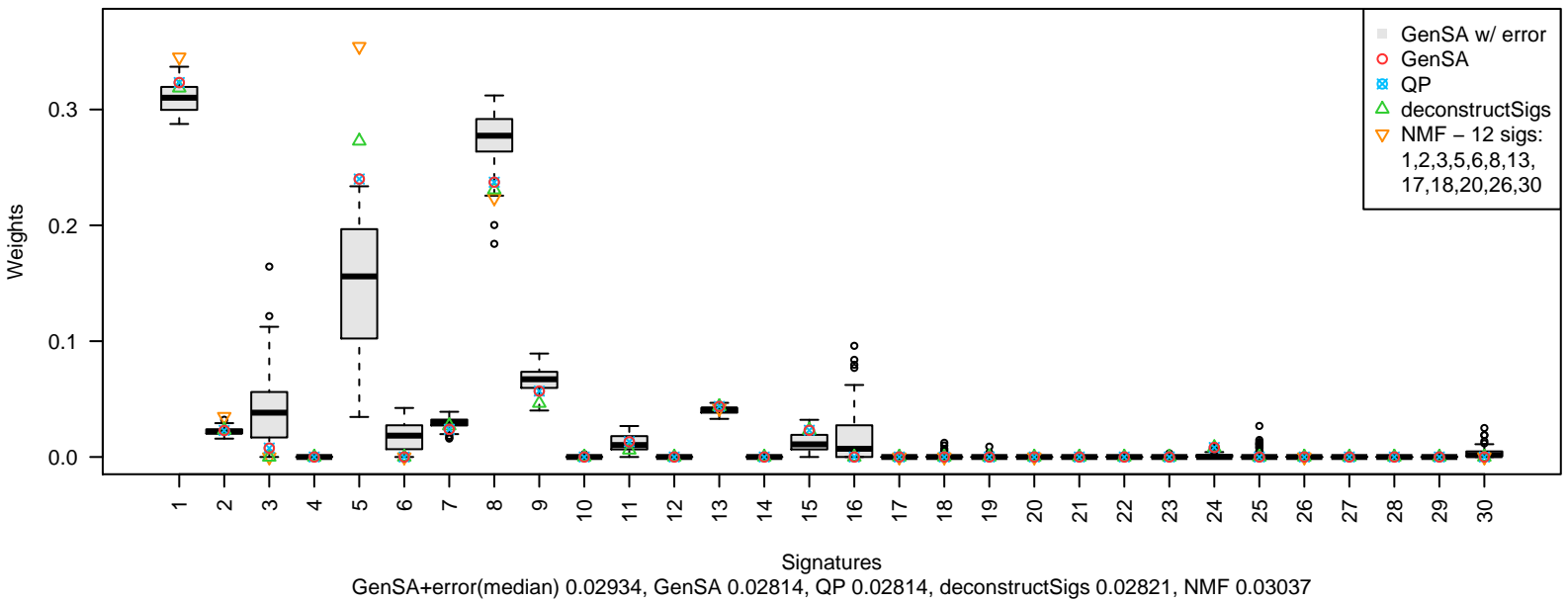
PD11399(optimal GSA error \* 1.05)



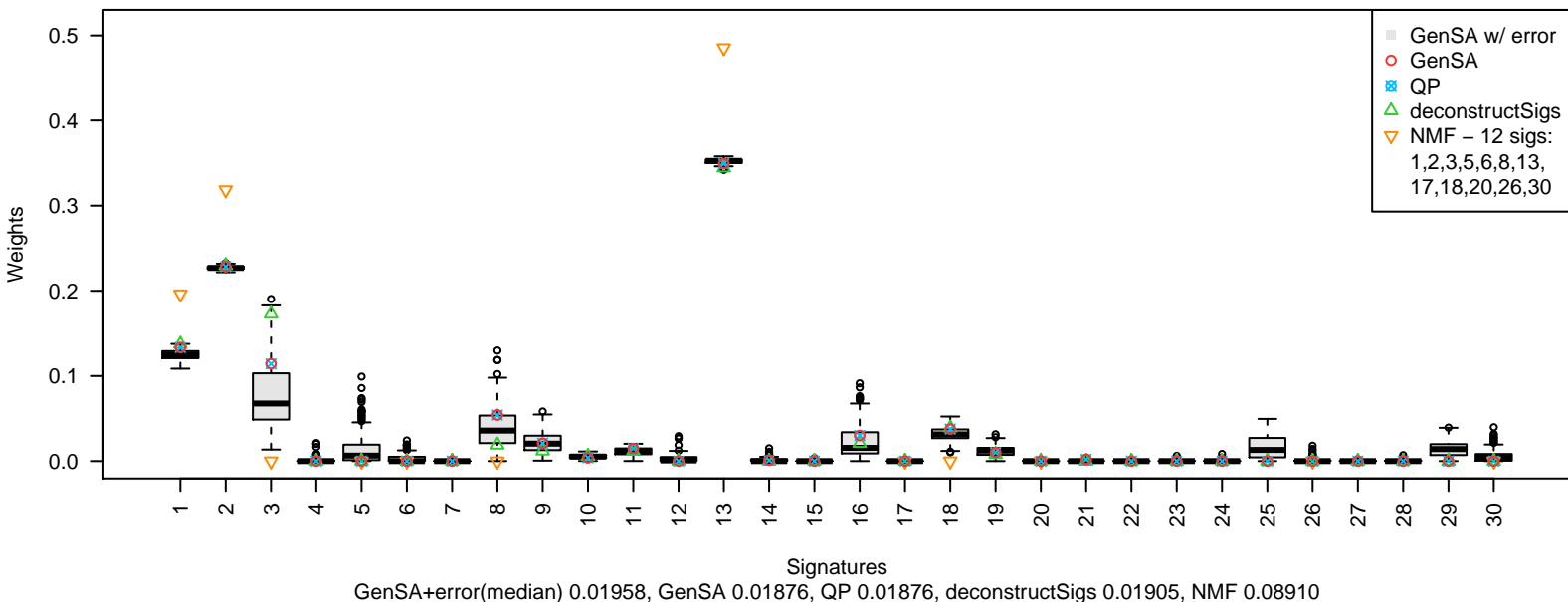
PD11402(optimal GSA error \* 1.05)



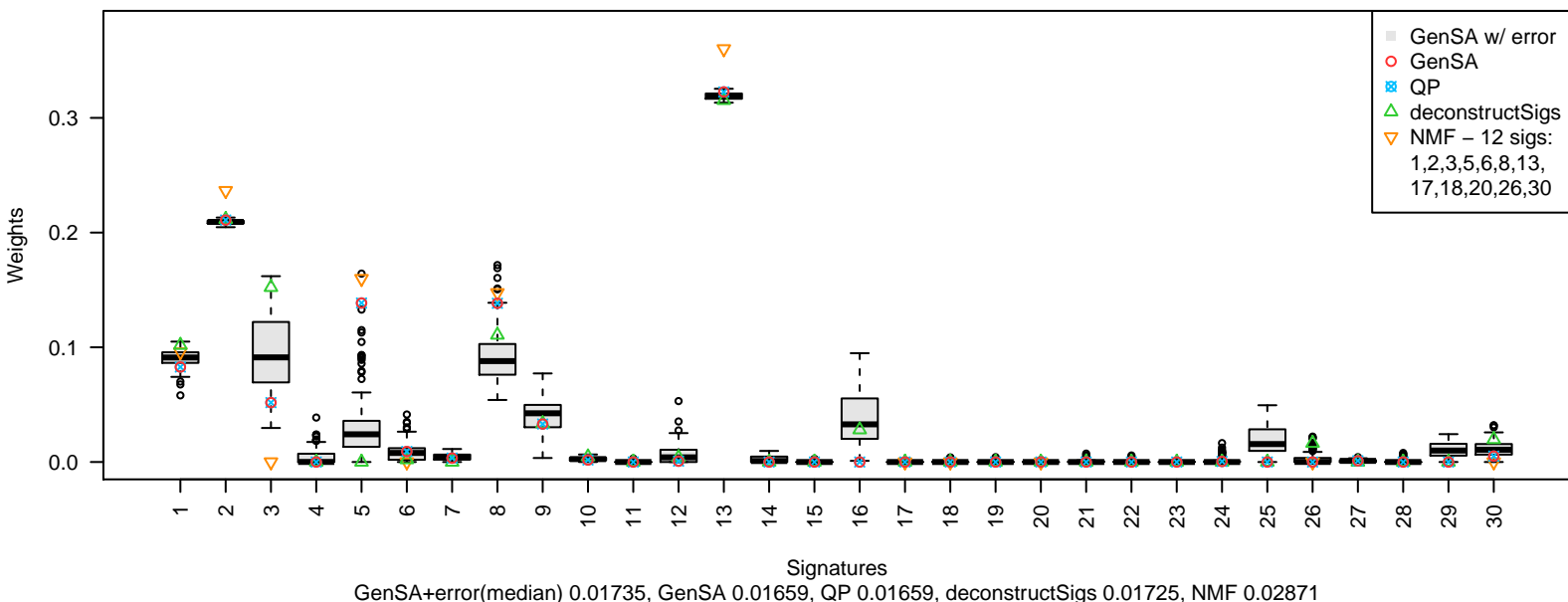
PD11462(optimal GSA error \* 1.05)



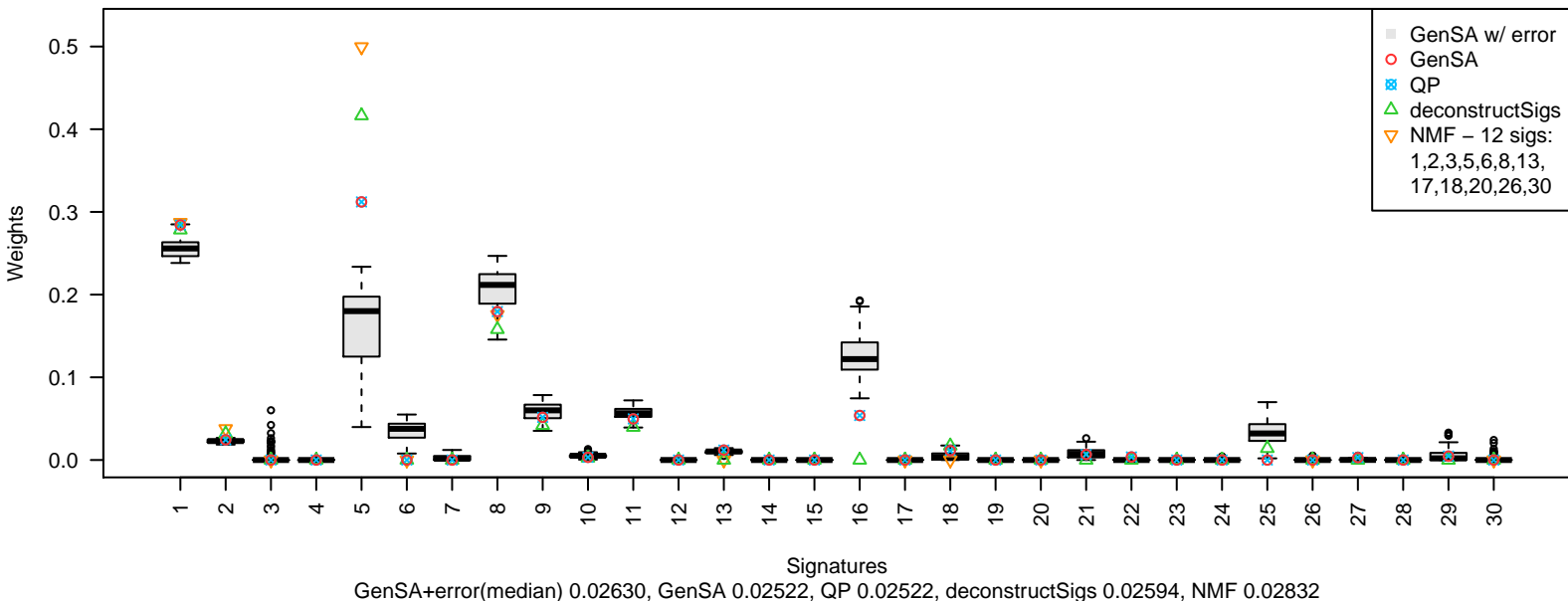
PD11464(optimal GSA error \* 1.05)



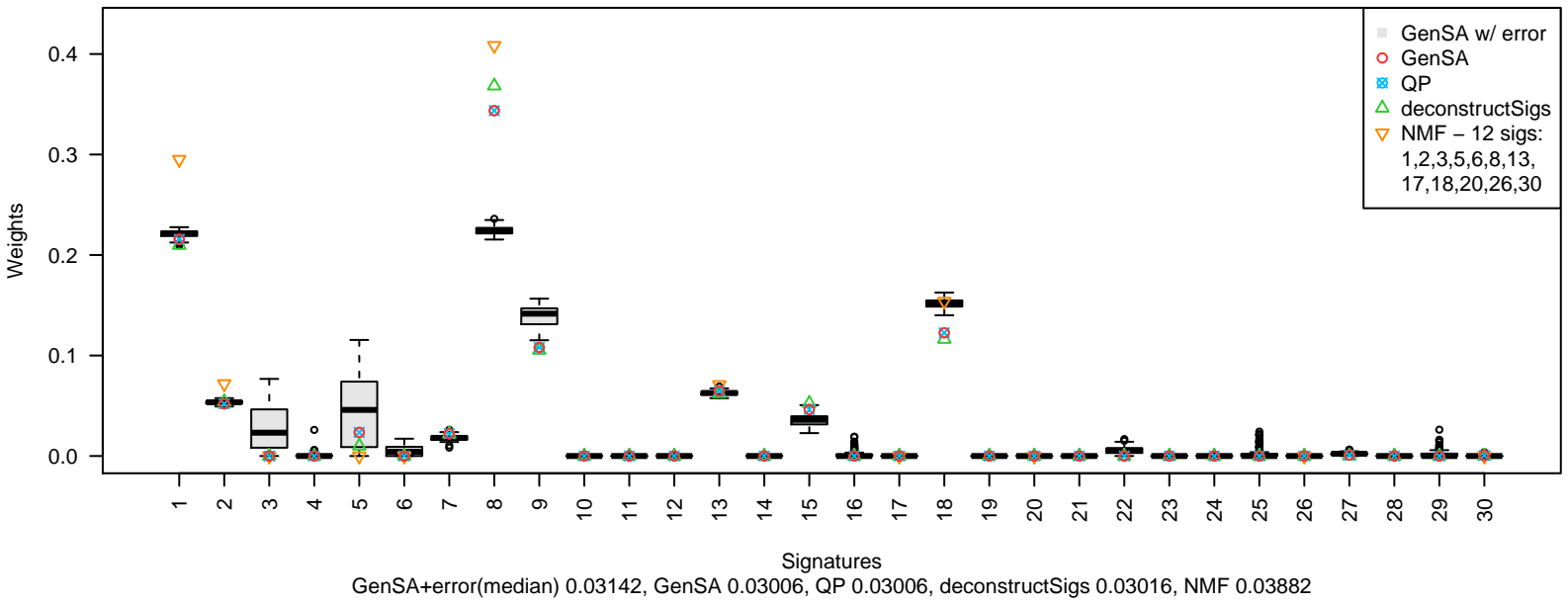
PD11465(optimal GSA error \* 1.05)



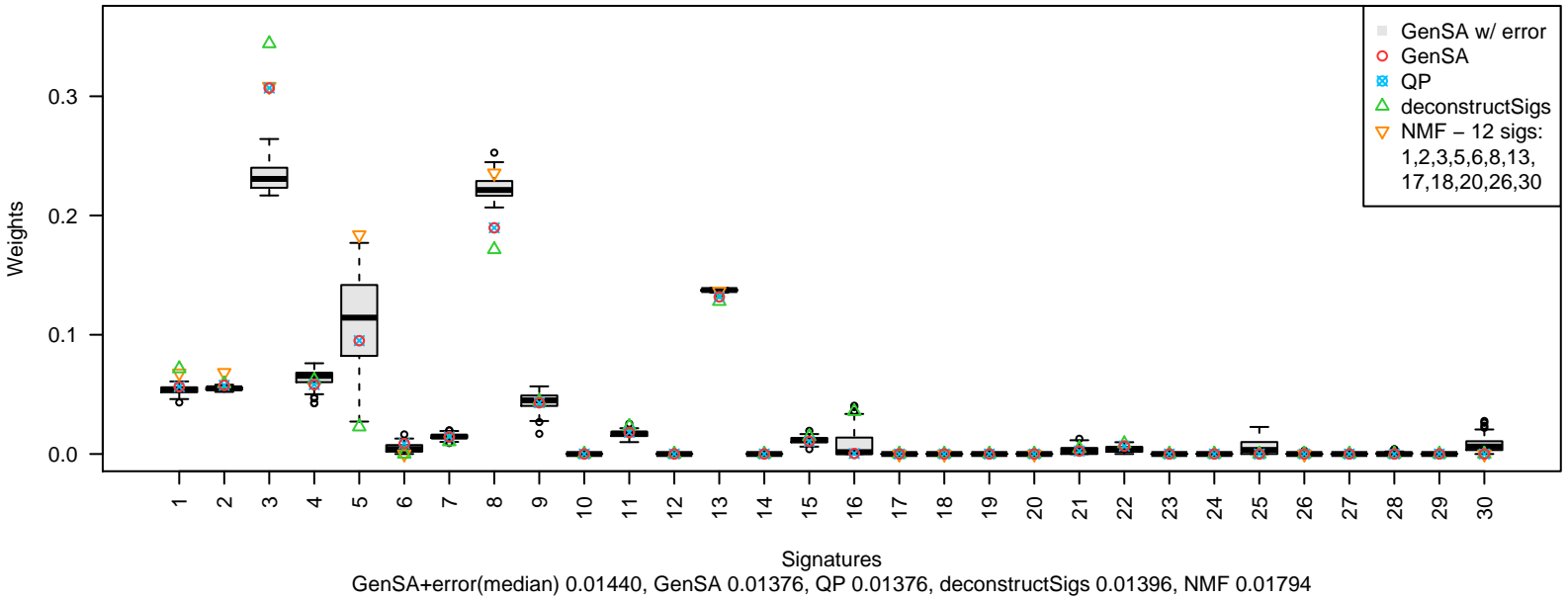
PD11740(optimal GSA error \* 1.05)



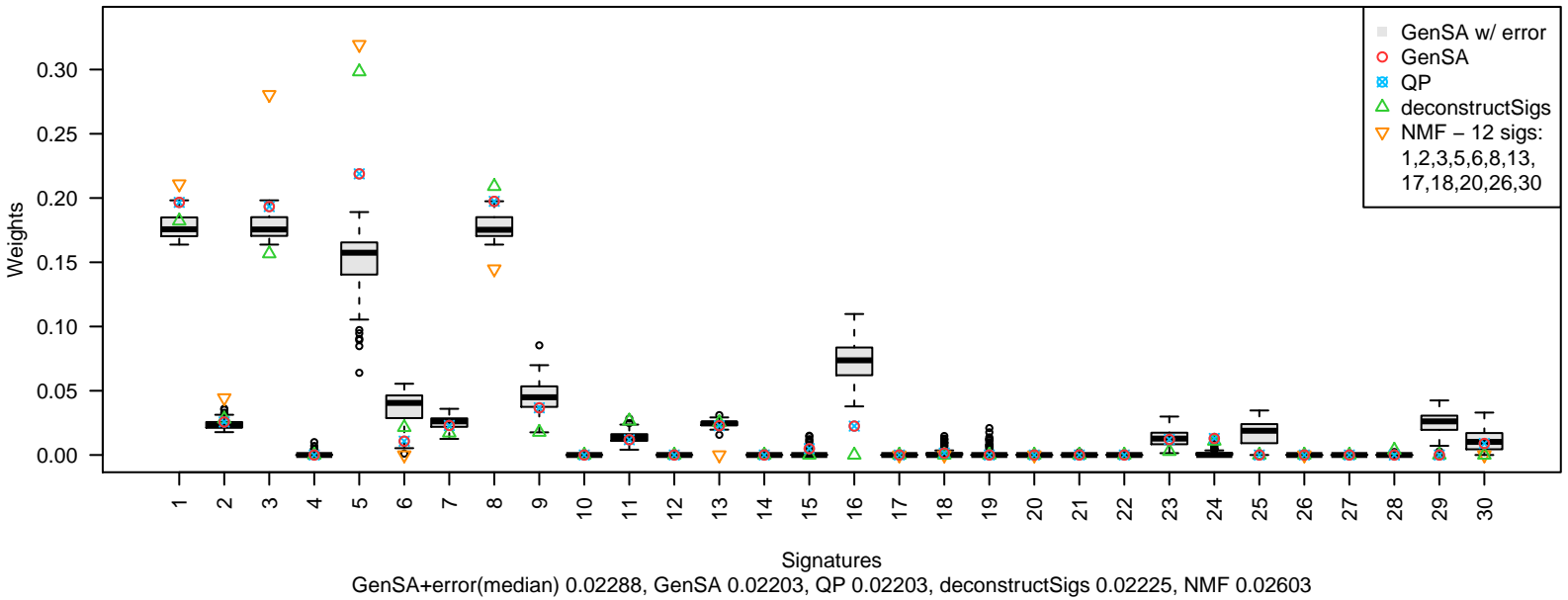
PD11741(optimal GSA error \* 1.05)



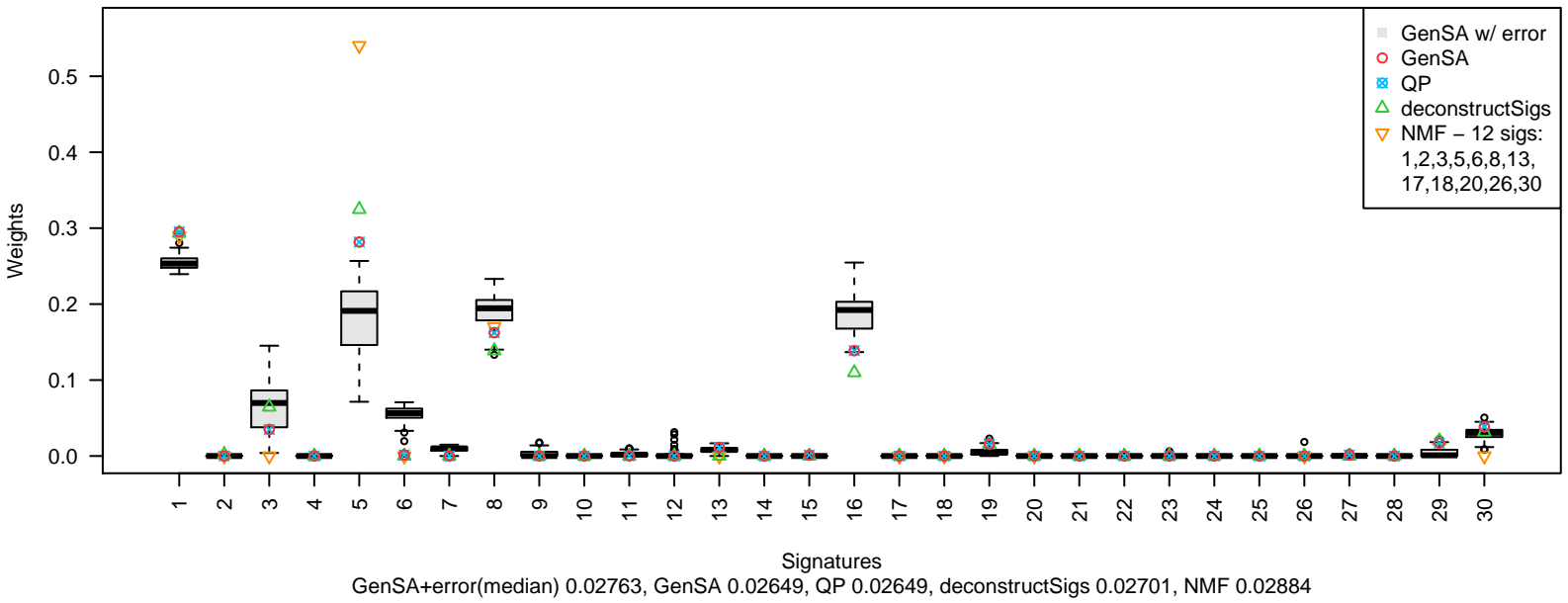
PD11742(optimal GSA error \* 1.05)



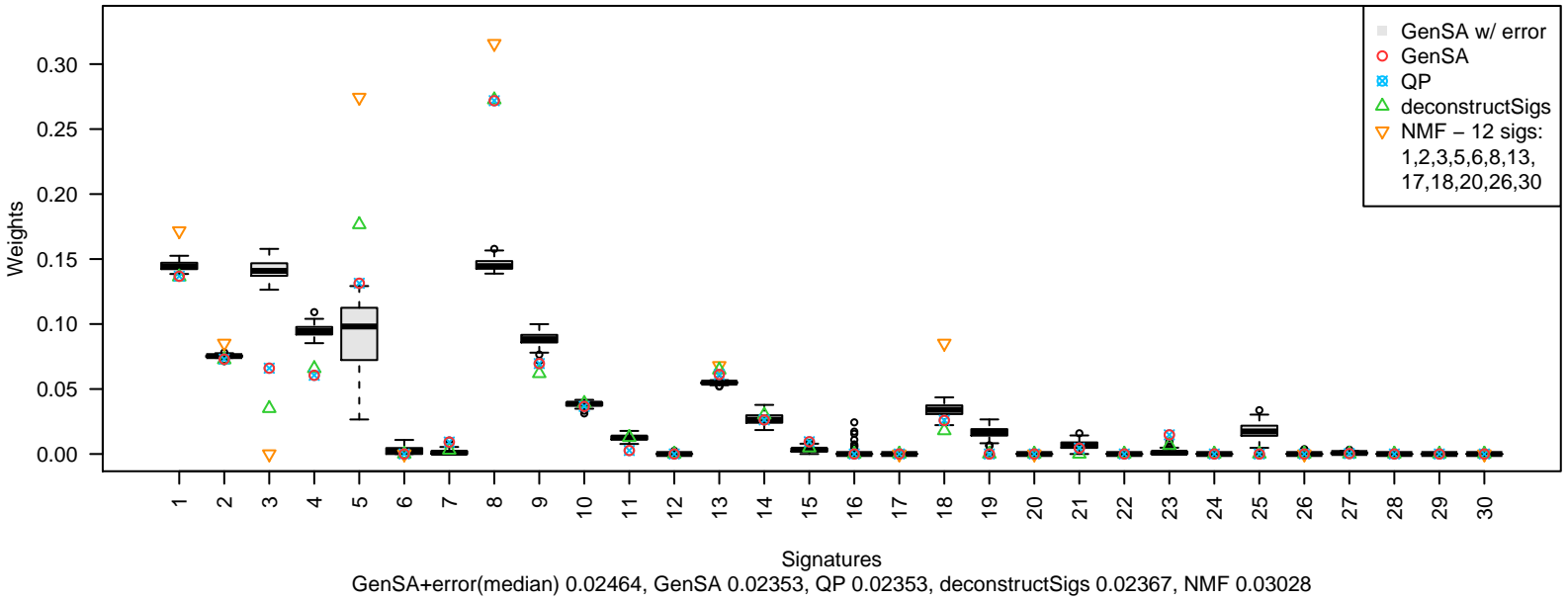
PD11743(optimal GSA error \* 1.05)



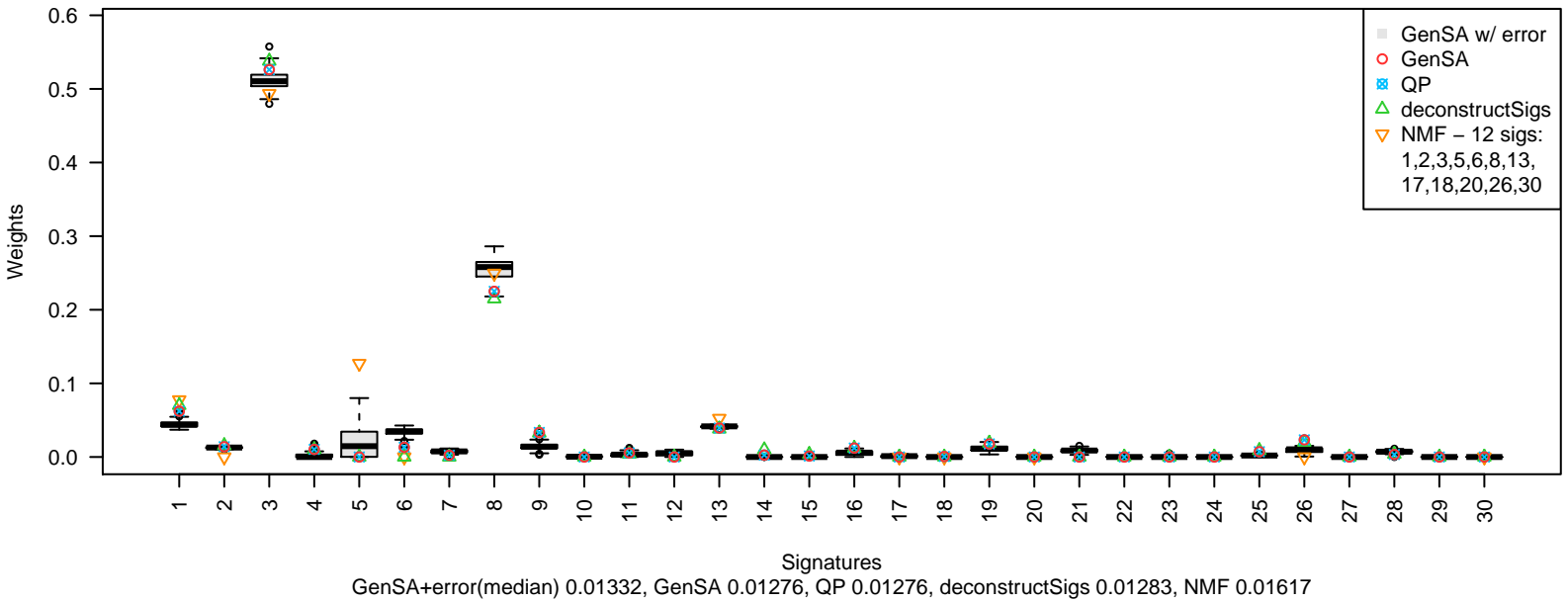
PD11744(optimal GSA error \* 1.05)



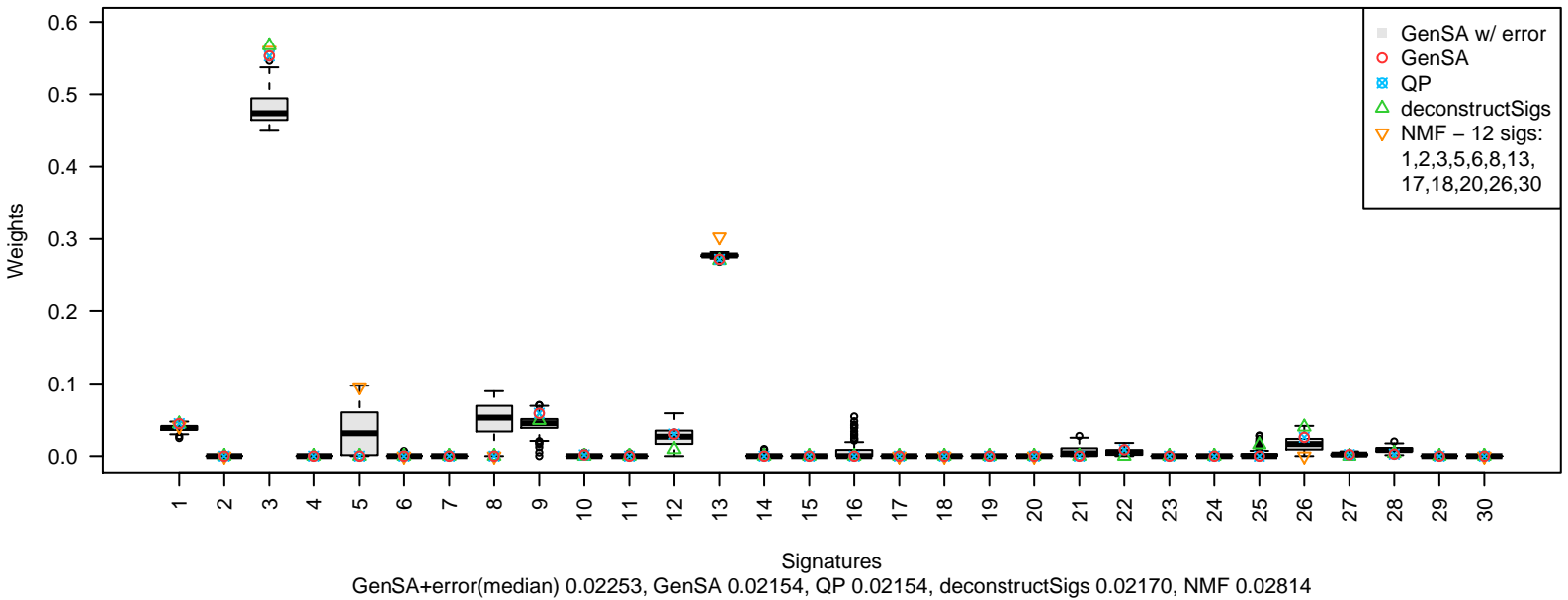
PD11745(optimal GSA error \* 1.05)



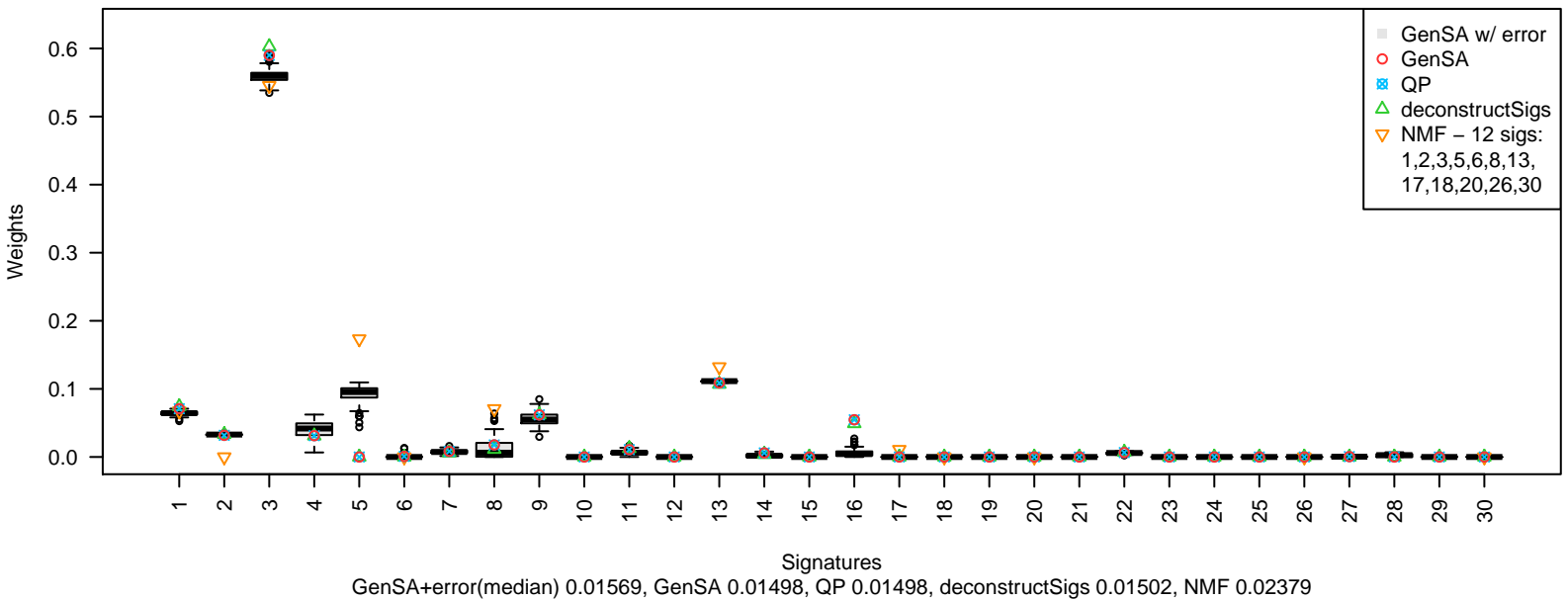
PD11748(optimal GSA error \* 1.05)



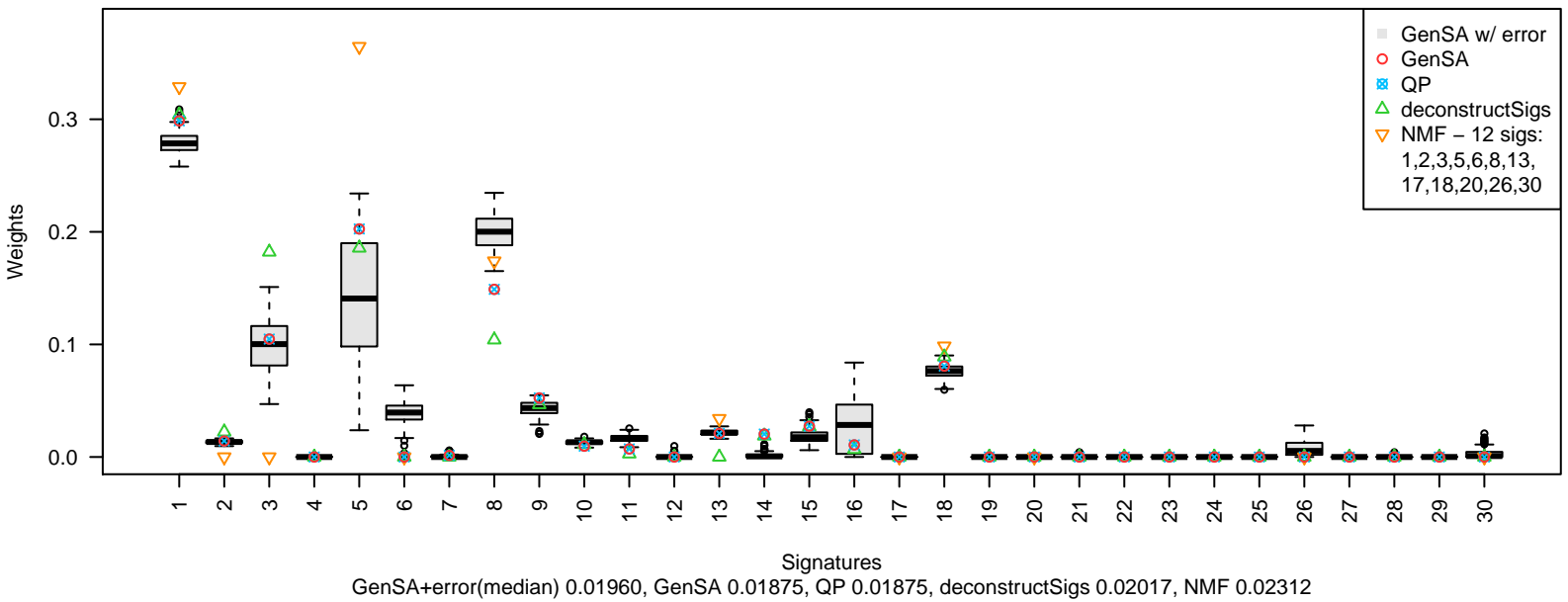
PD11750(optimal GSA error \* 1.05)



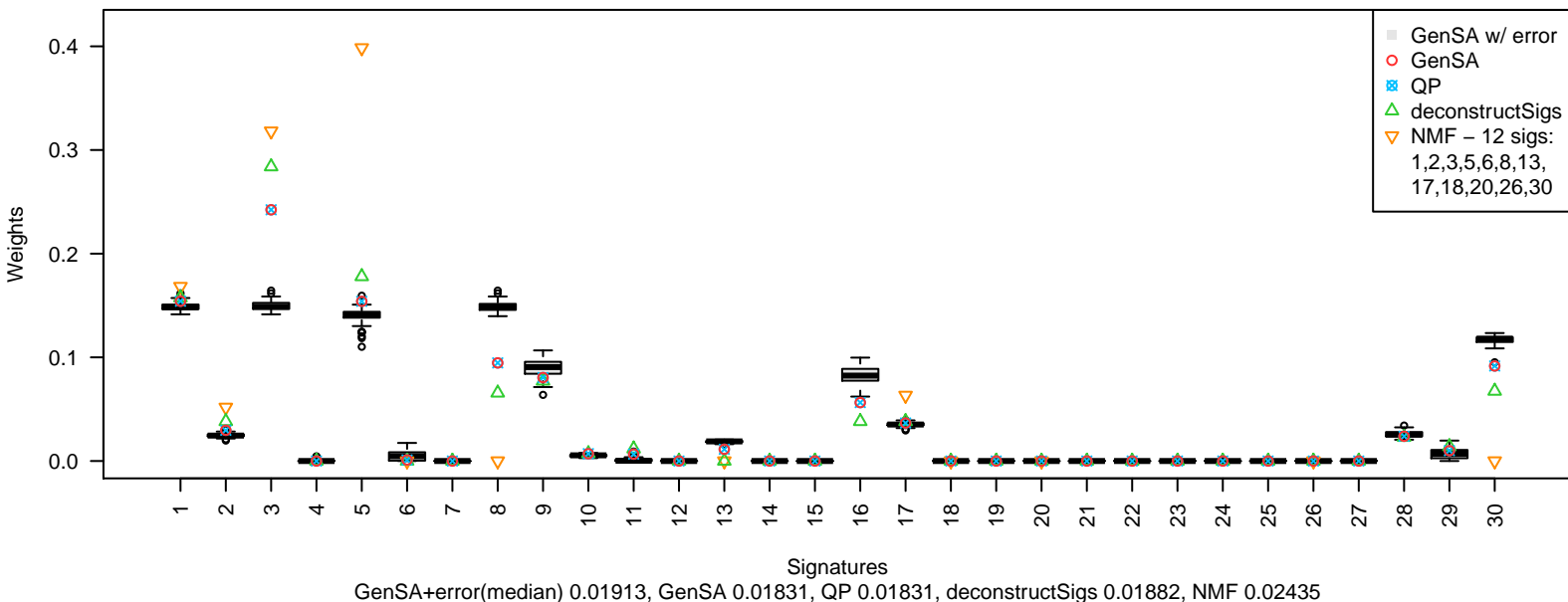
PD11751(optimal GSA error \* 1.05)



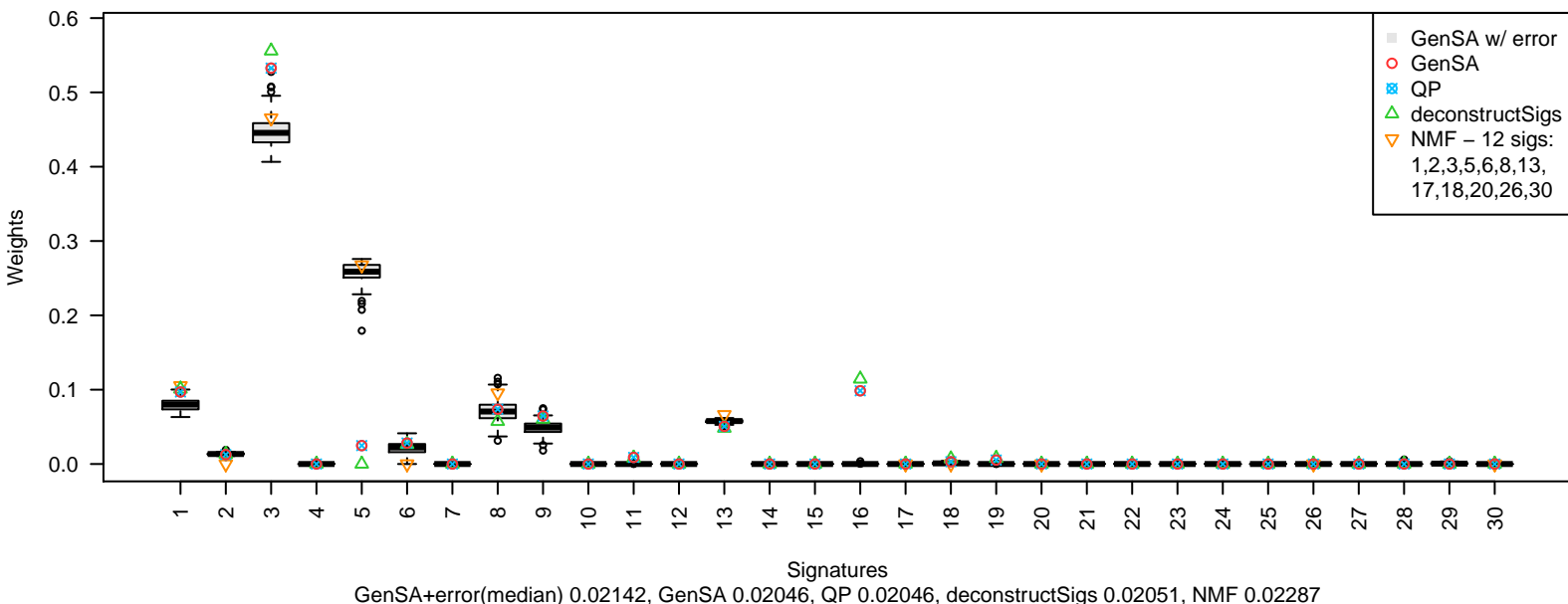
PD11752(optimal GSA error \* 1.05)



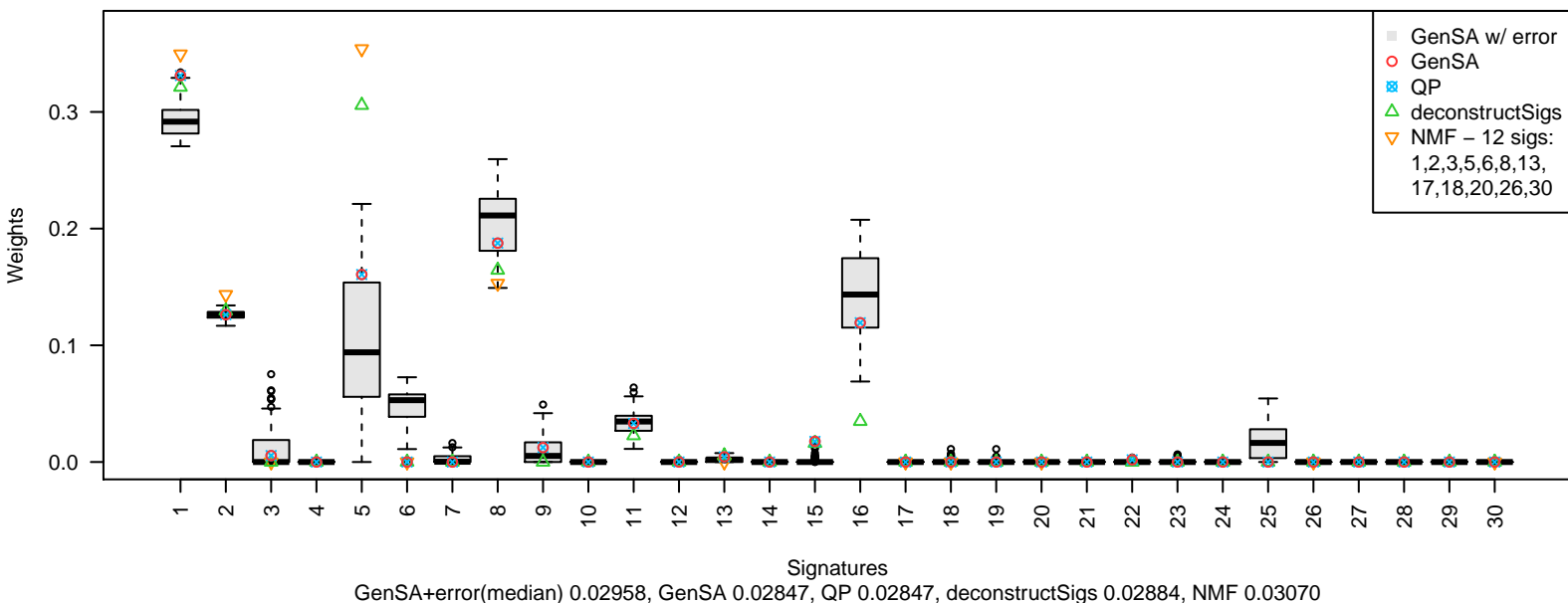
PD11753(optimal GSA error \* 1.05)



PD11755(optimal GSA error \* 1.05)

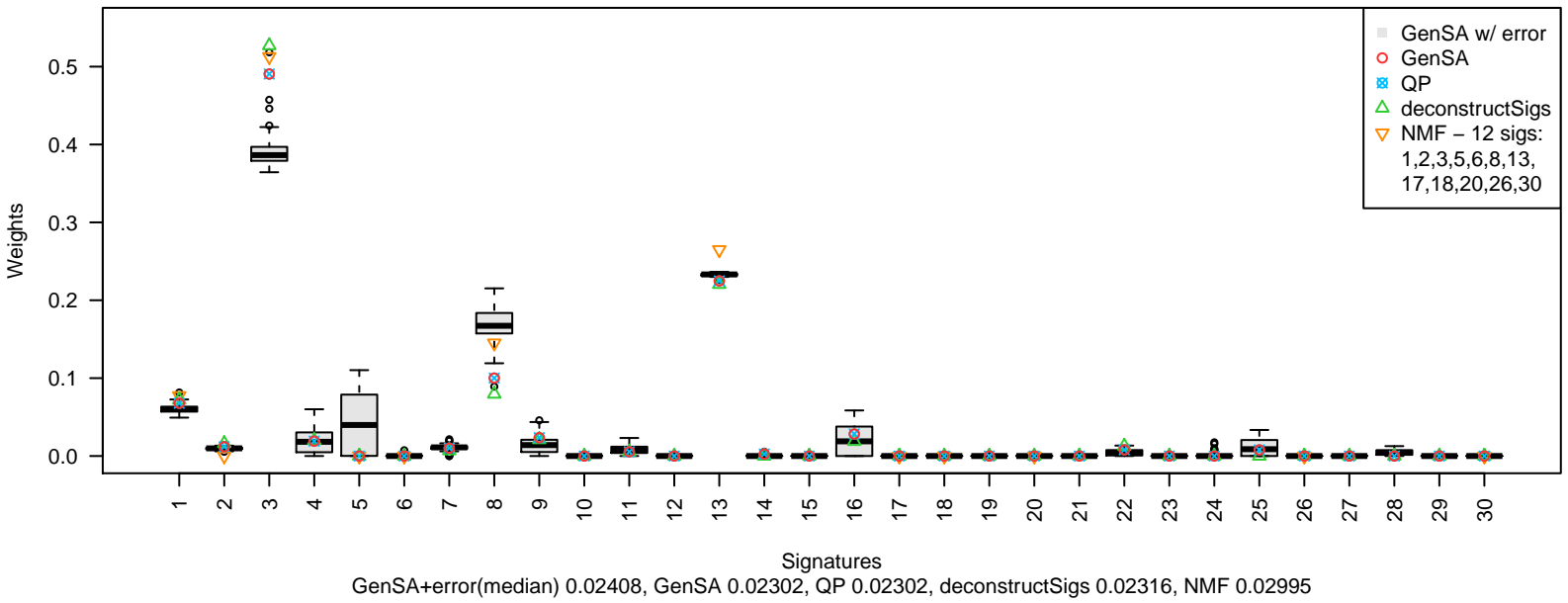


PD11756(optimal GSA error \* 1.05)

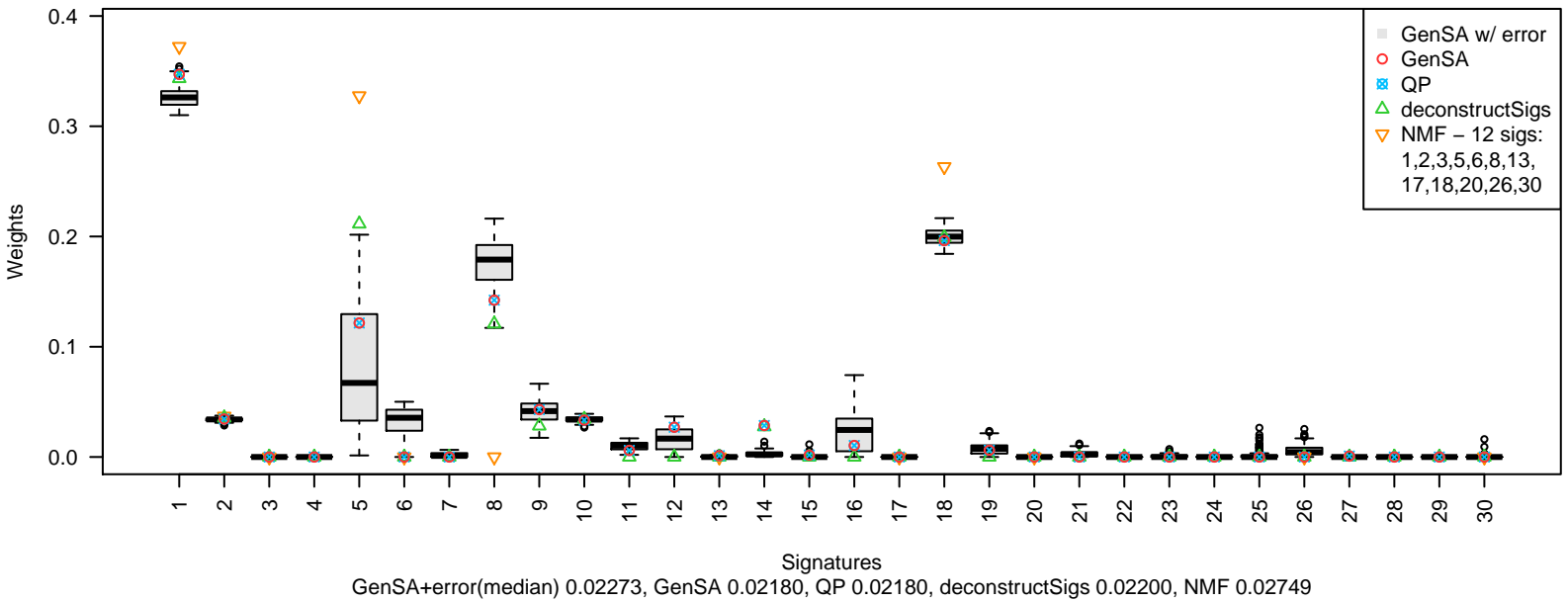




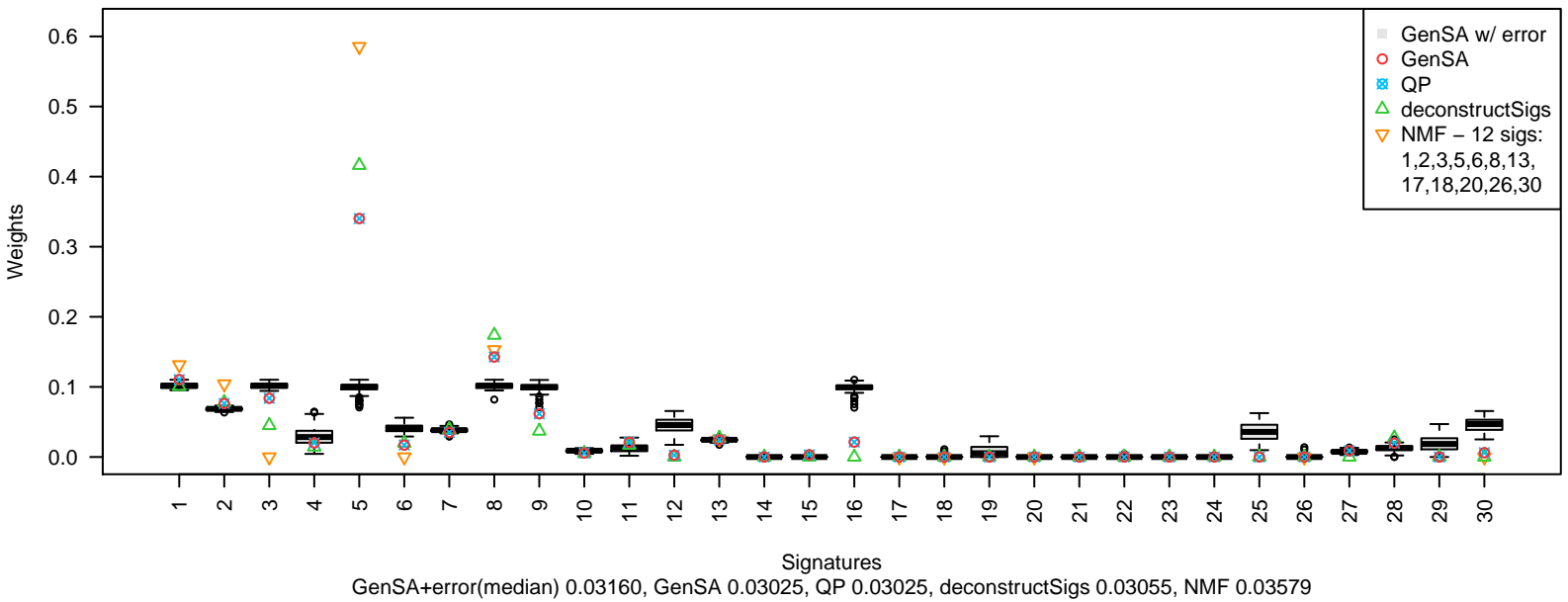
PD11757(optimal GSA error \* 1.05)



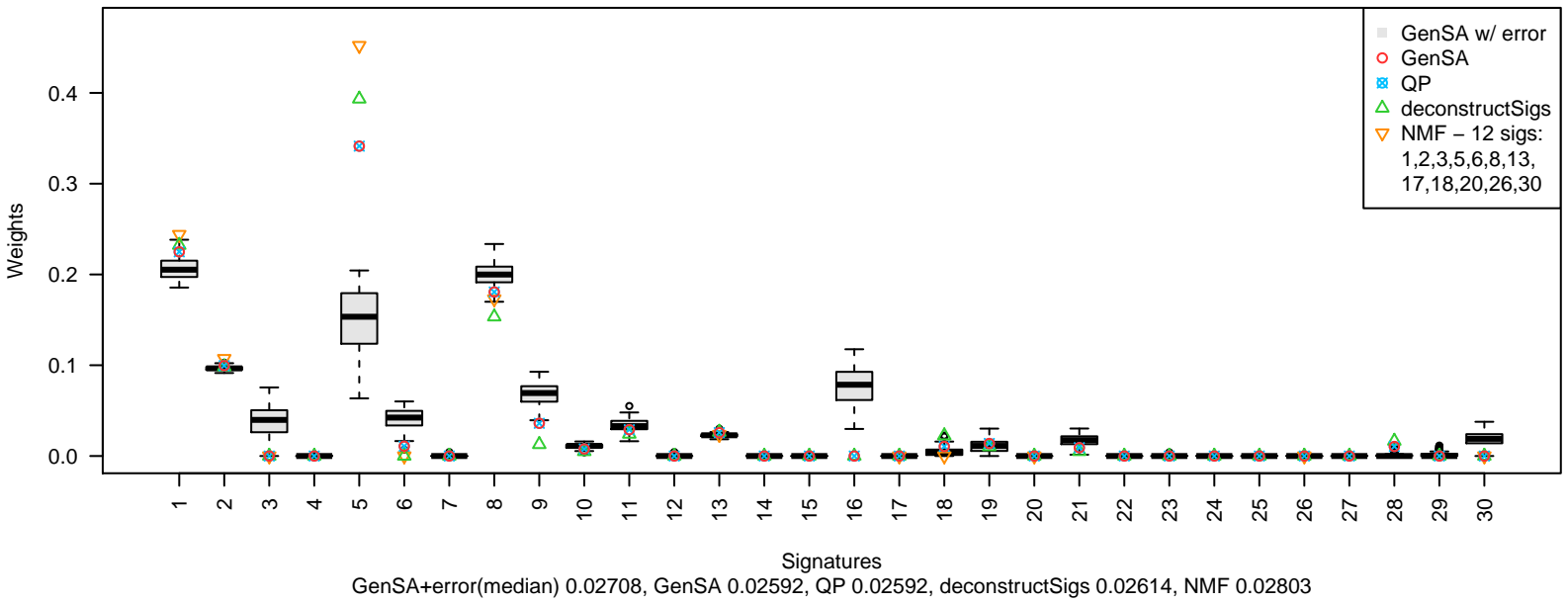
PD11760(optimal GSA error \* 1.05)



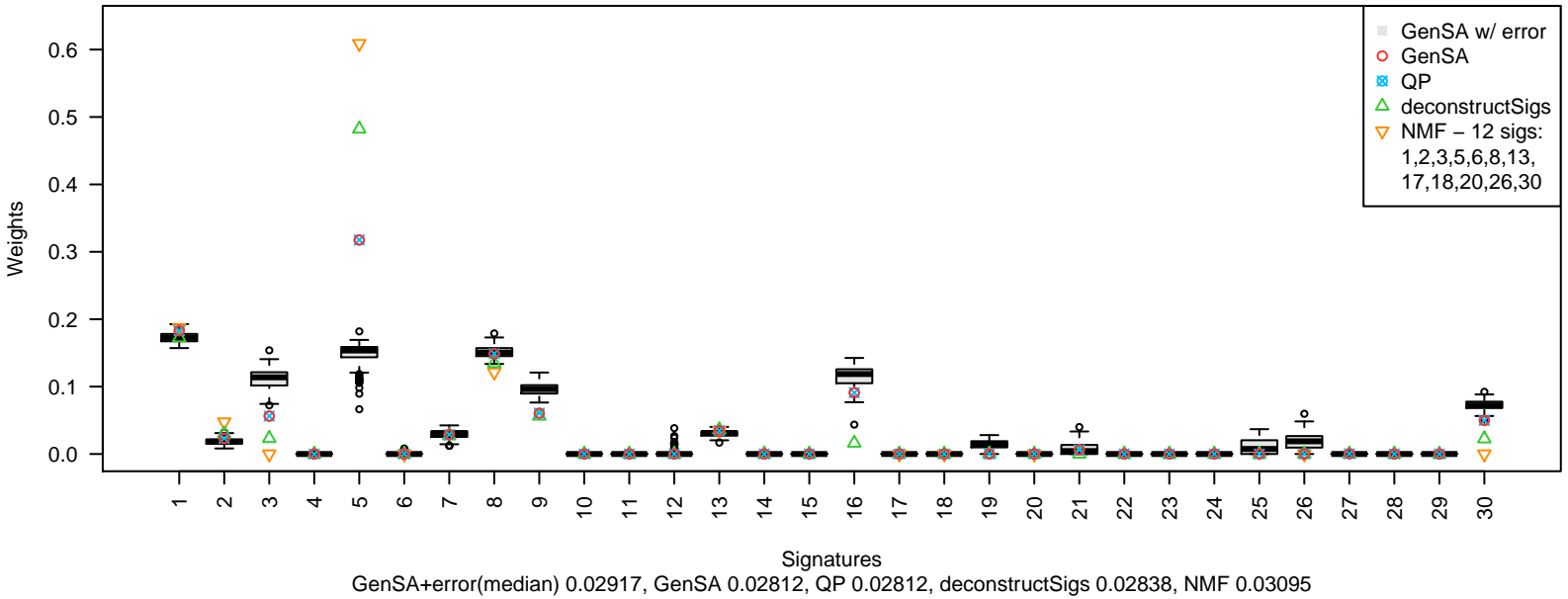
PD11761(optimal GSA error \* 1.05)



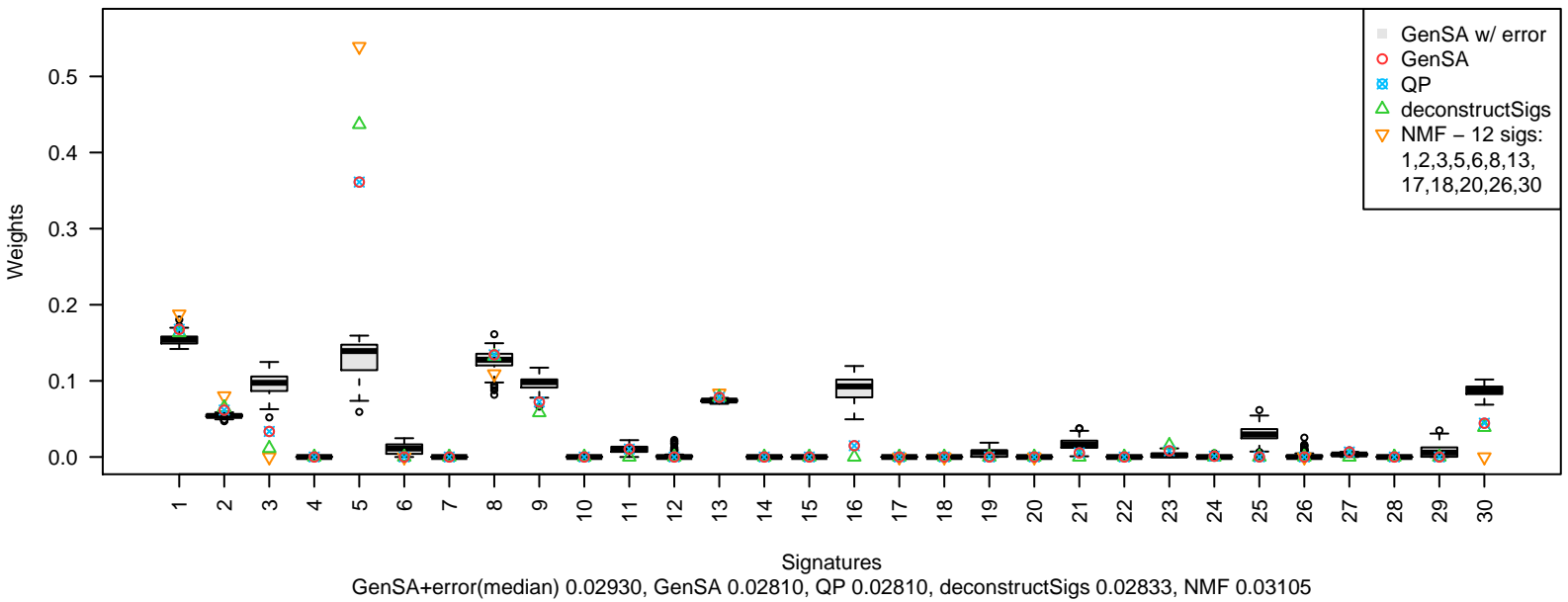
PD11762(optimal GSA error \* 1.05)



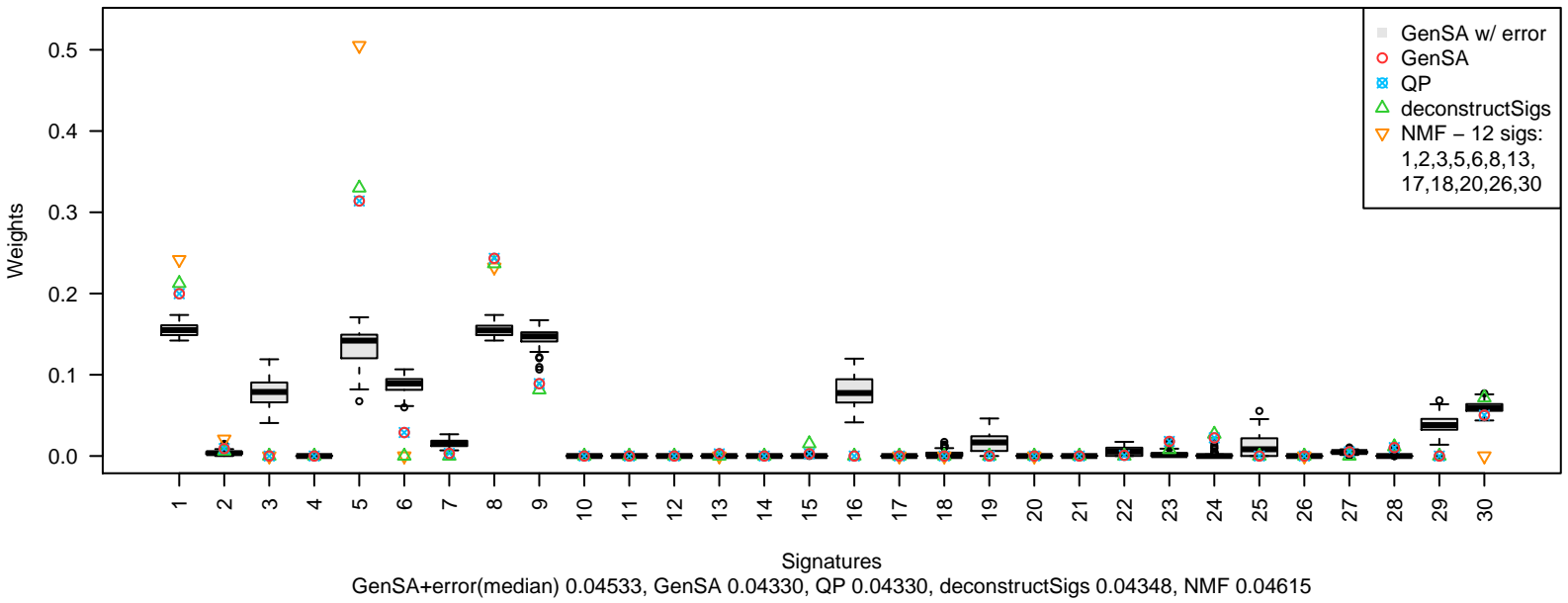
PD11765(optimal GSA error \* 1.05)



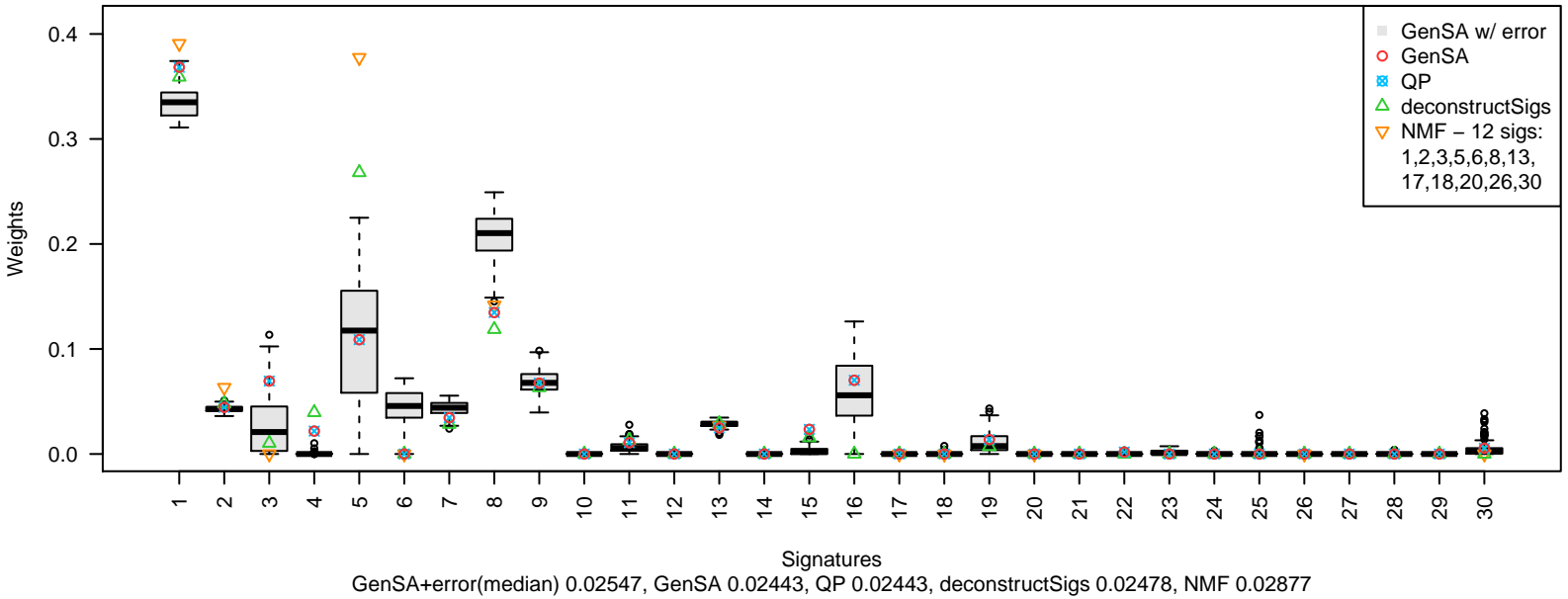
PD11766(optimal GSA error \* 1.05)



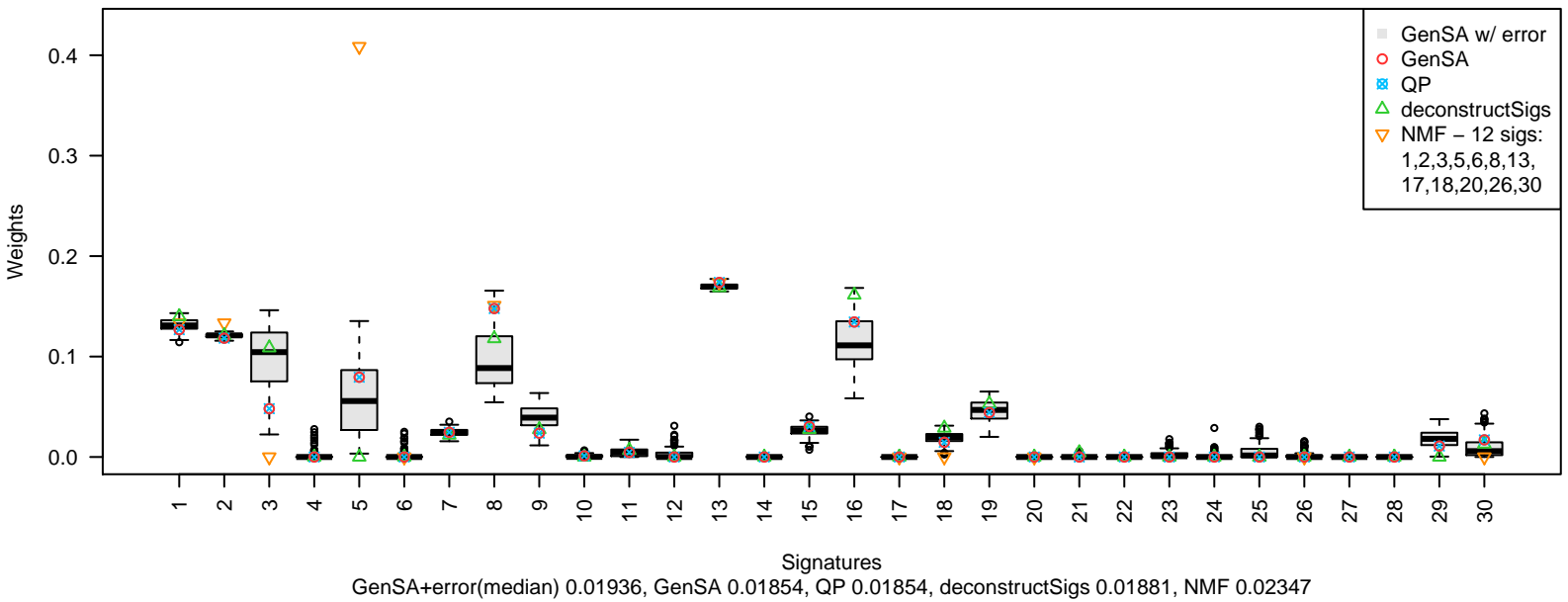
PD11767(optimal GSA error \* 1.05)



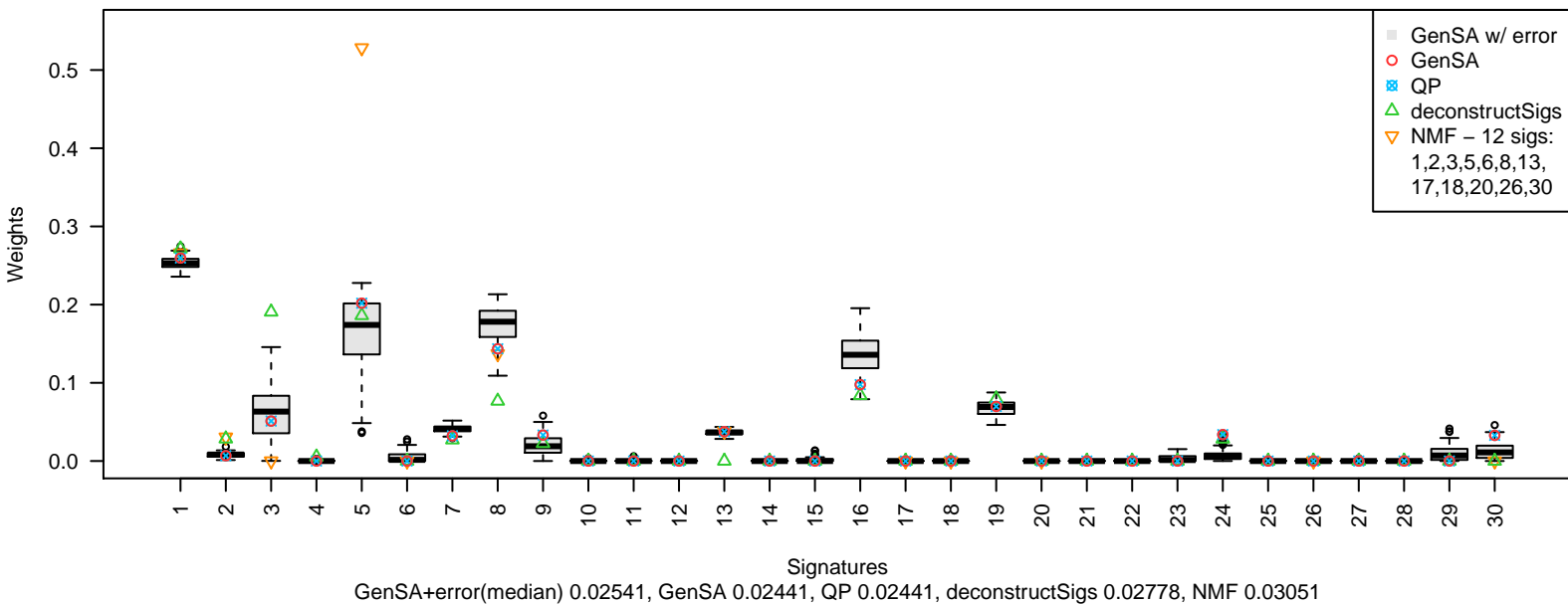
PD11769(optimal GSA error \* 1.05)



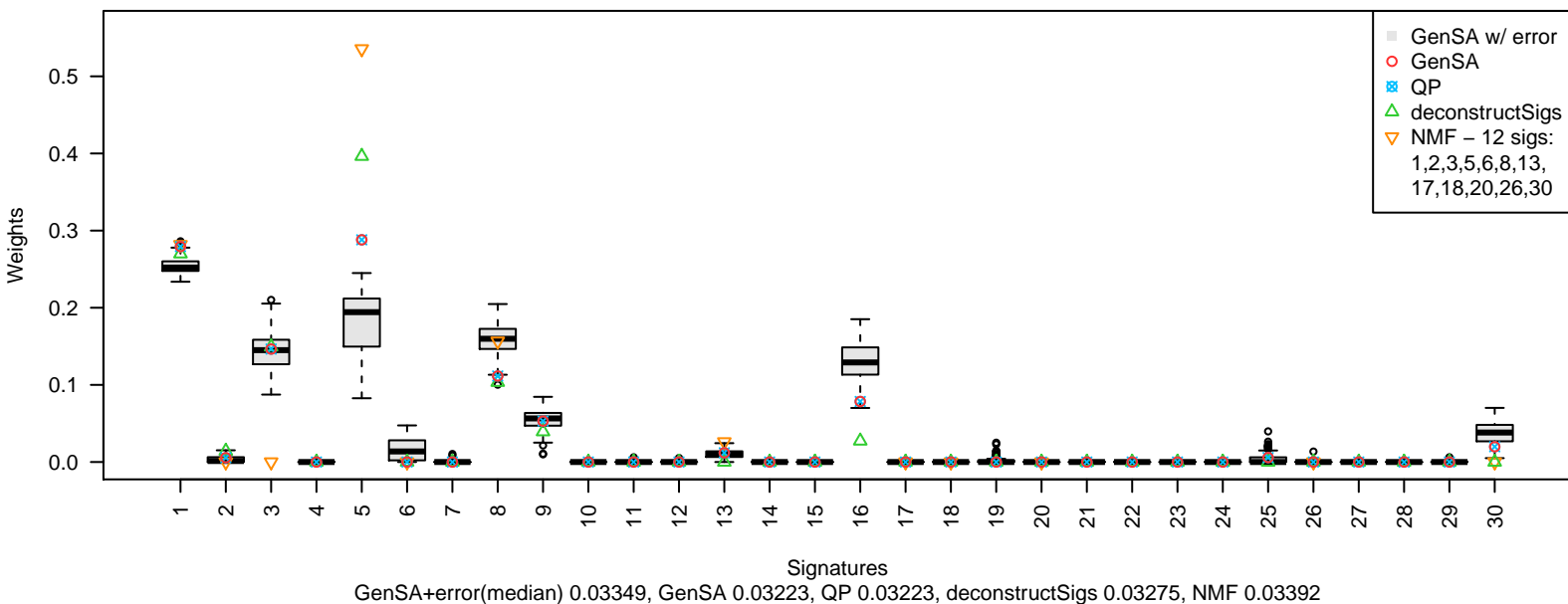
PD11816(optimal GSA error \* 1.05)



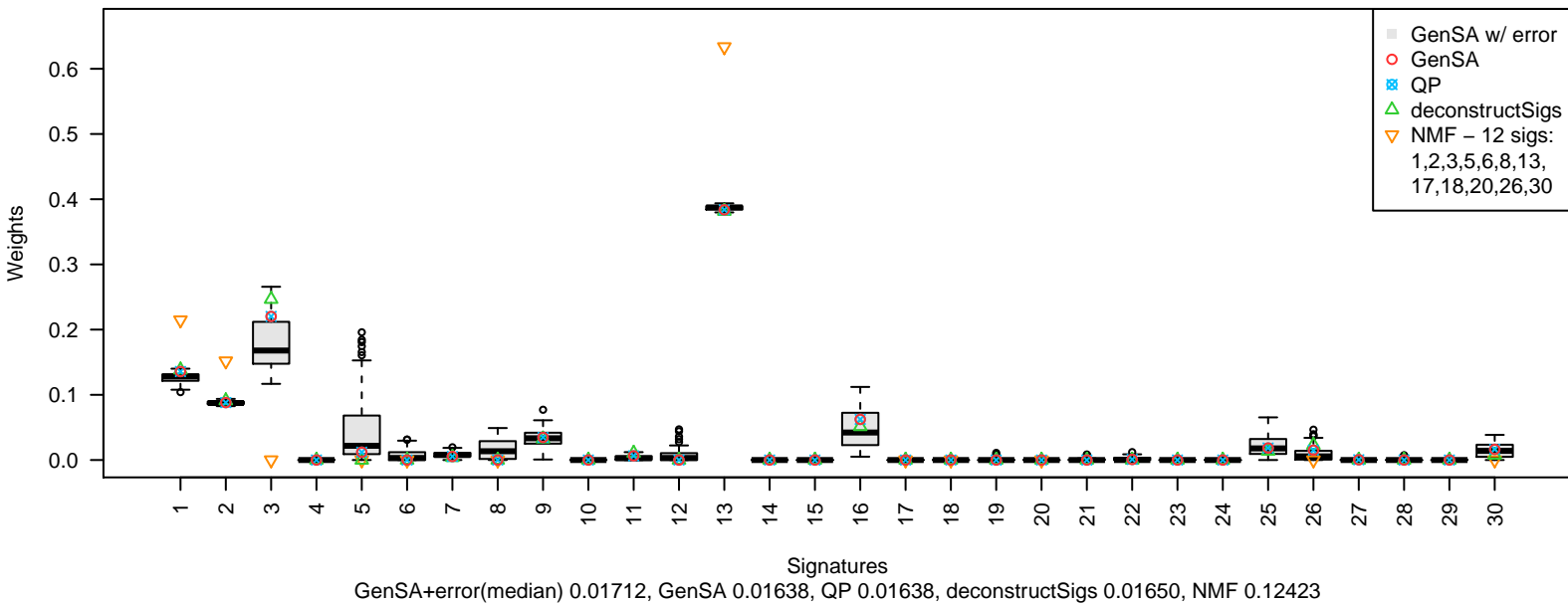
PD11818(optimal GSA error \* 1.05)



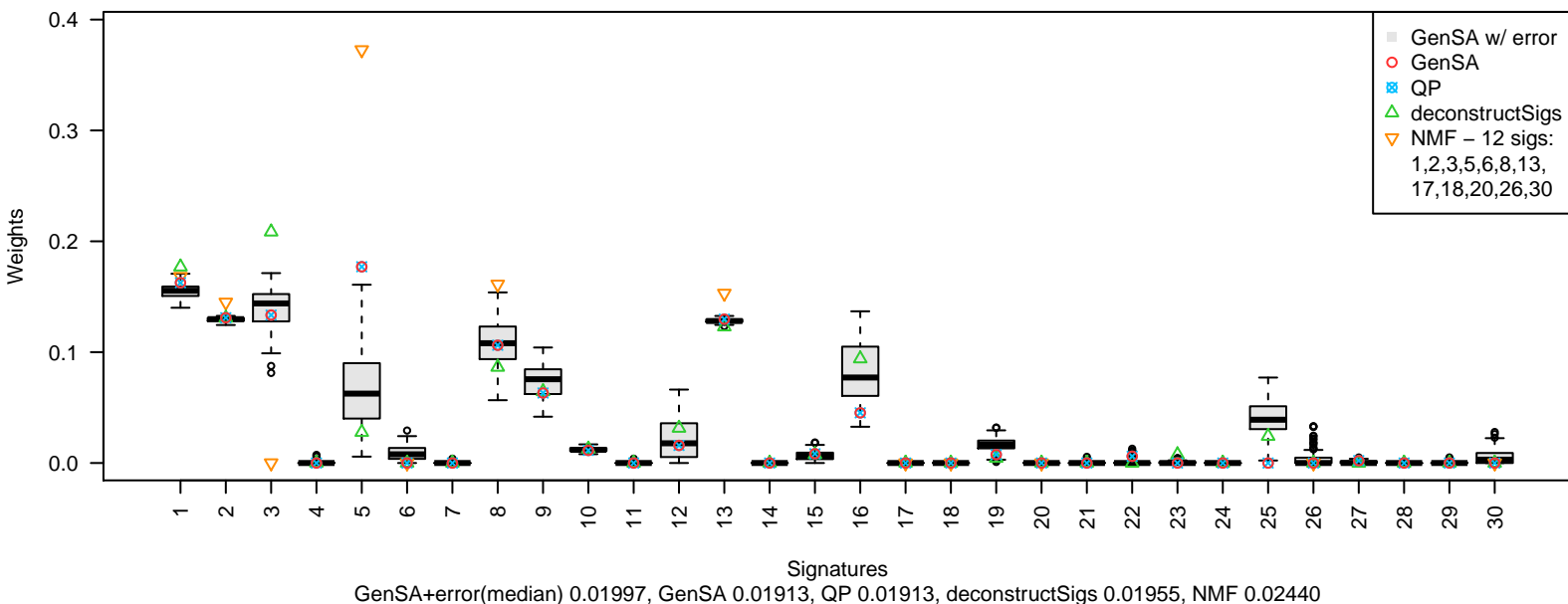
PD11819(optimal GSA error \* 1.05)



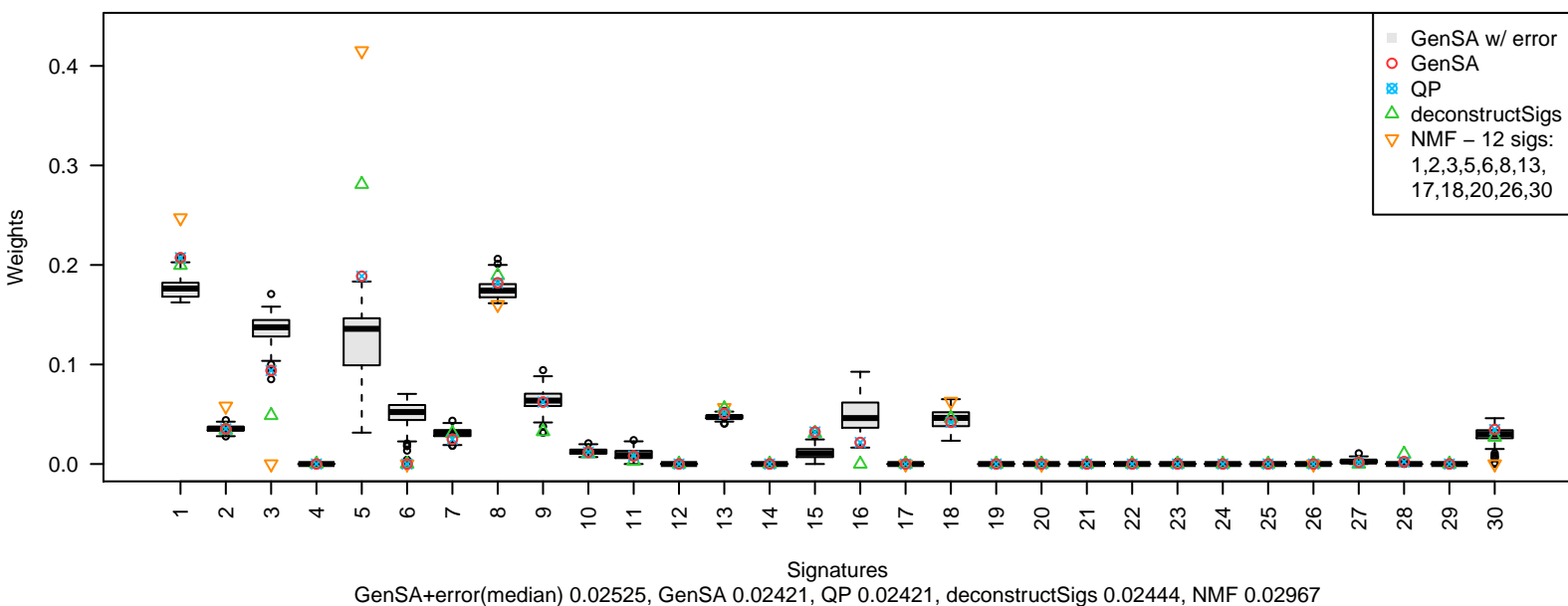
PD13162(optimal GSA error \* 1.05)



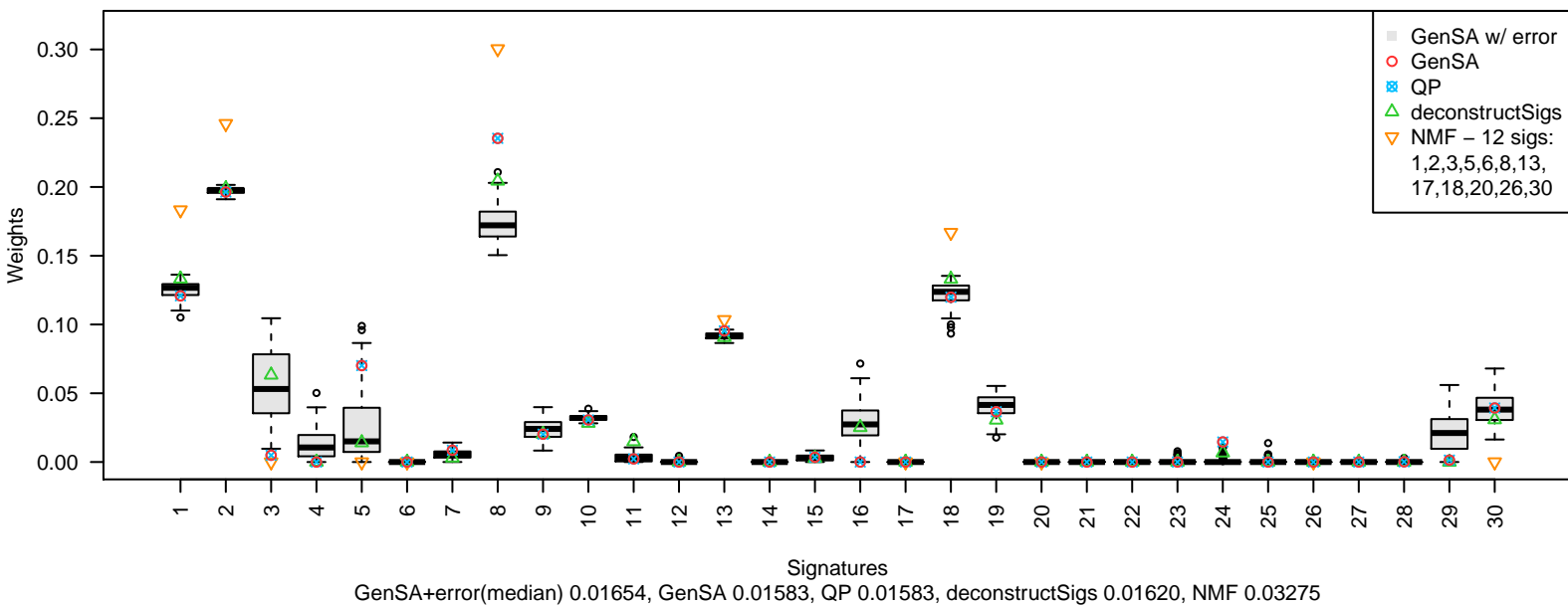
PD13163(optimal GSA error \* 1.05)



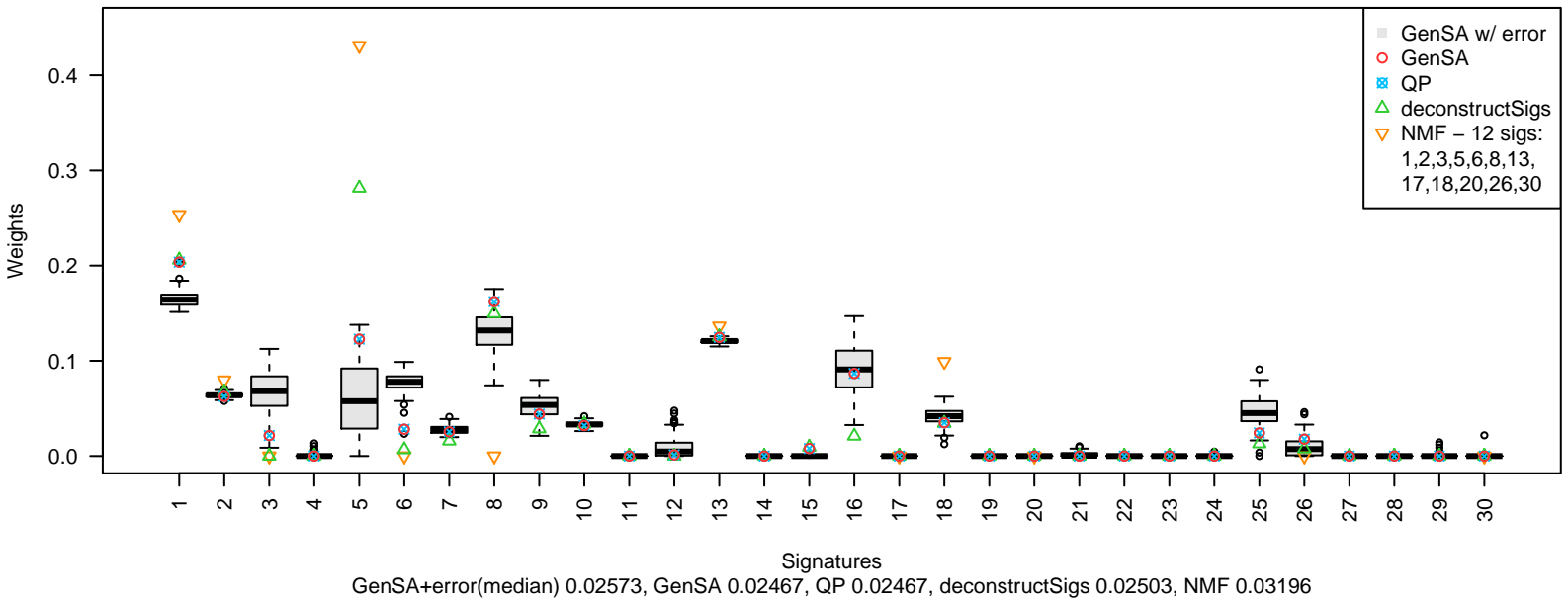
PD13164(optimal GSA error \* 1.05)



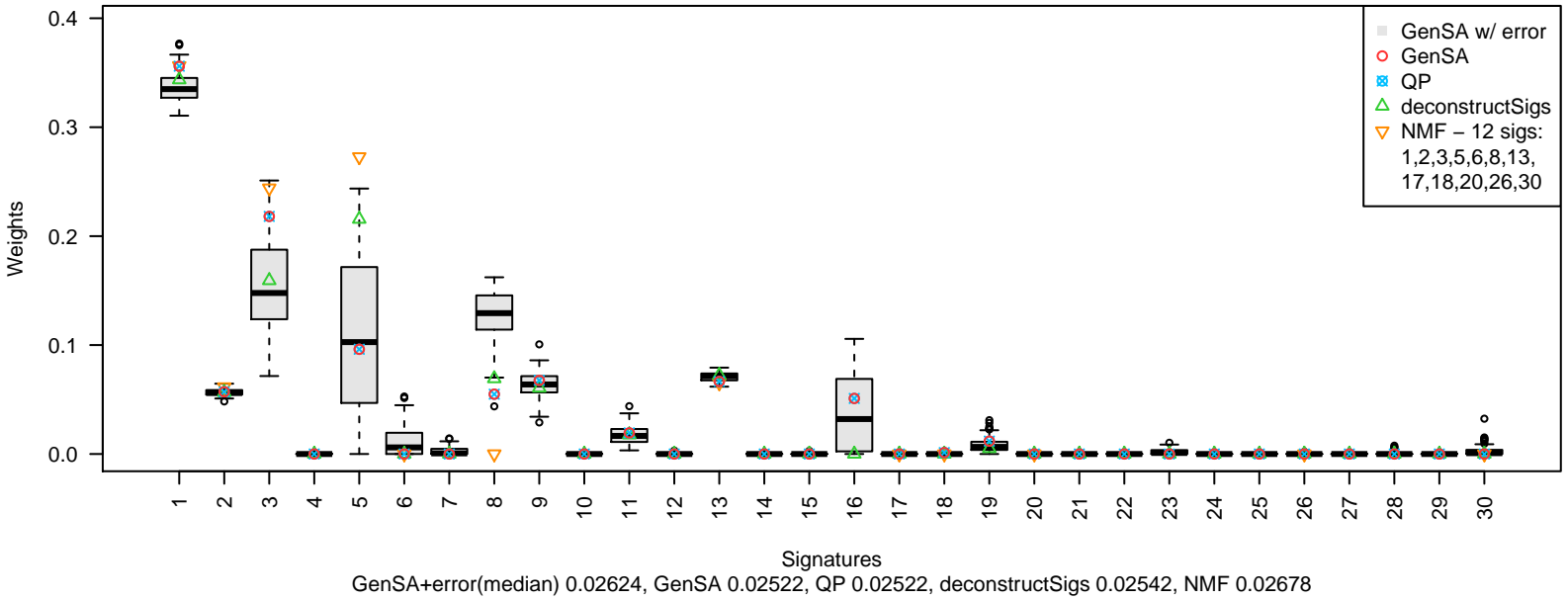
PD13165(optimal GSA error \* 1.05)



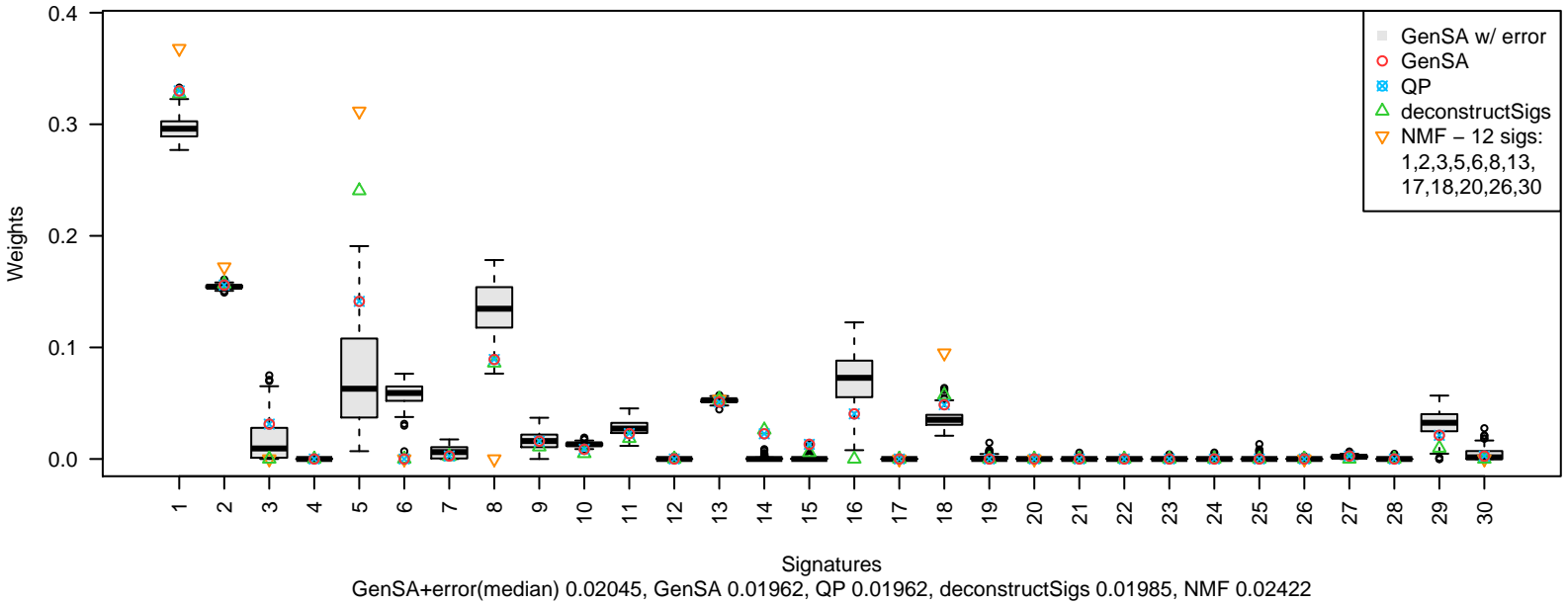
PD13166(optimal GSA error \* 1.05)



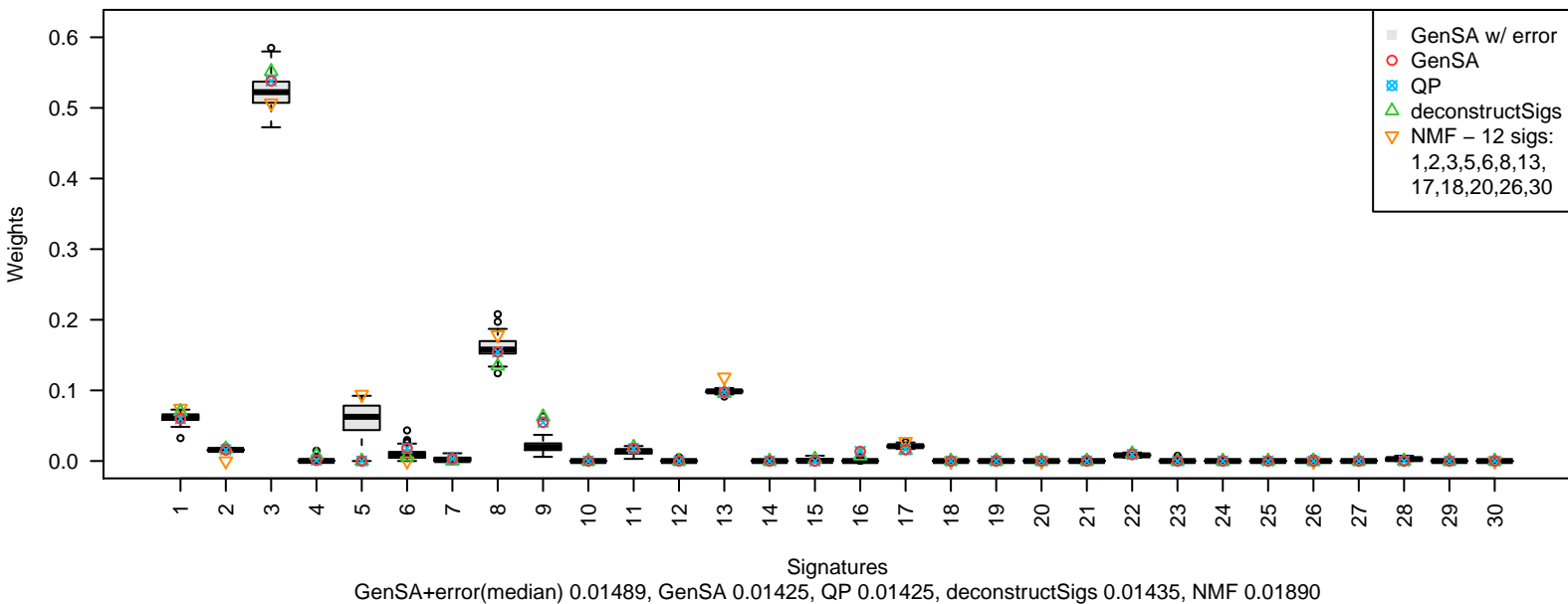
PD13167(optimal GSA error \* 1.05)



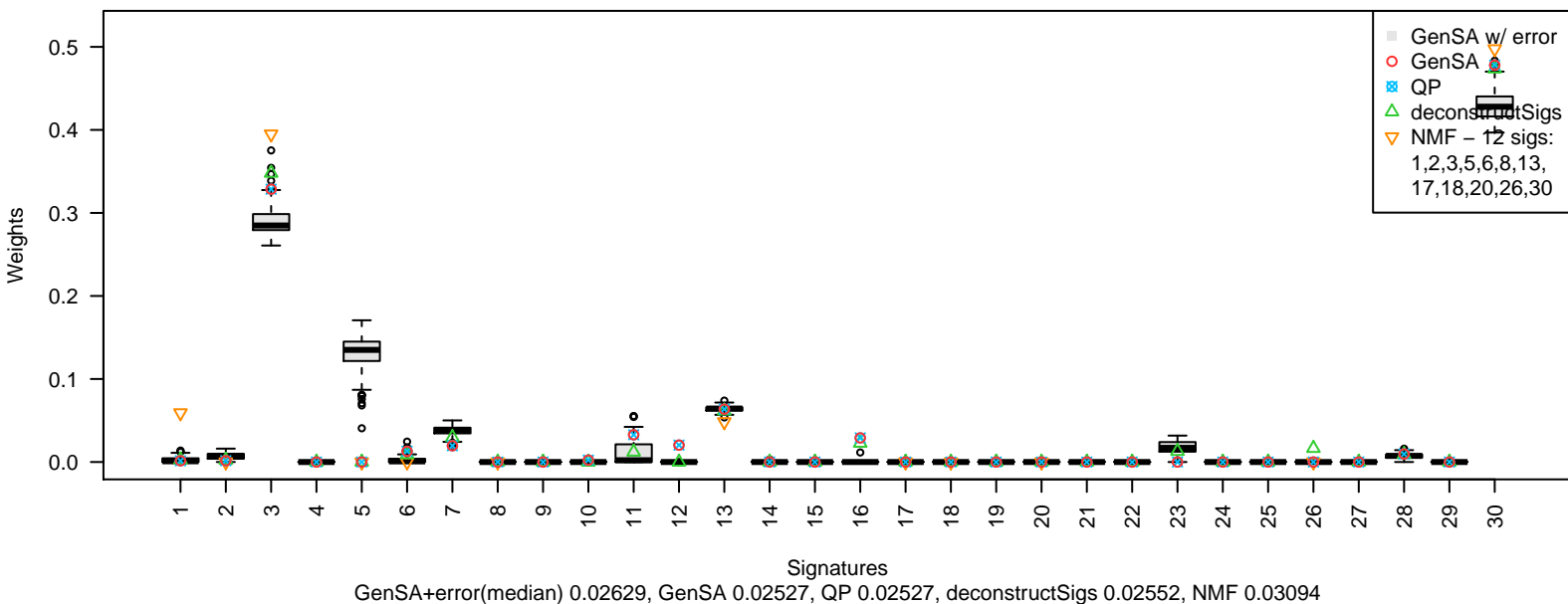
PD13168(optimal GSA error \* 1.05)



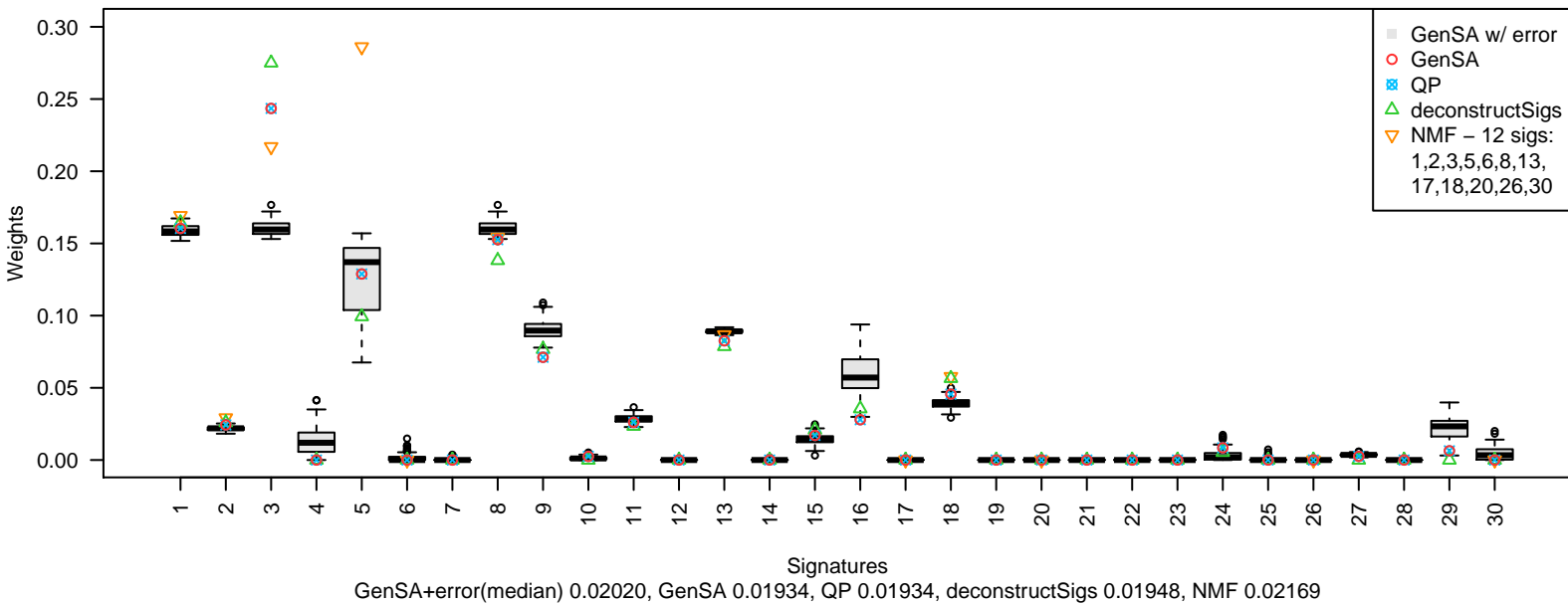
PD13296(optimal GSA error \* 1.05)



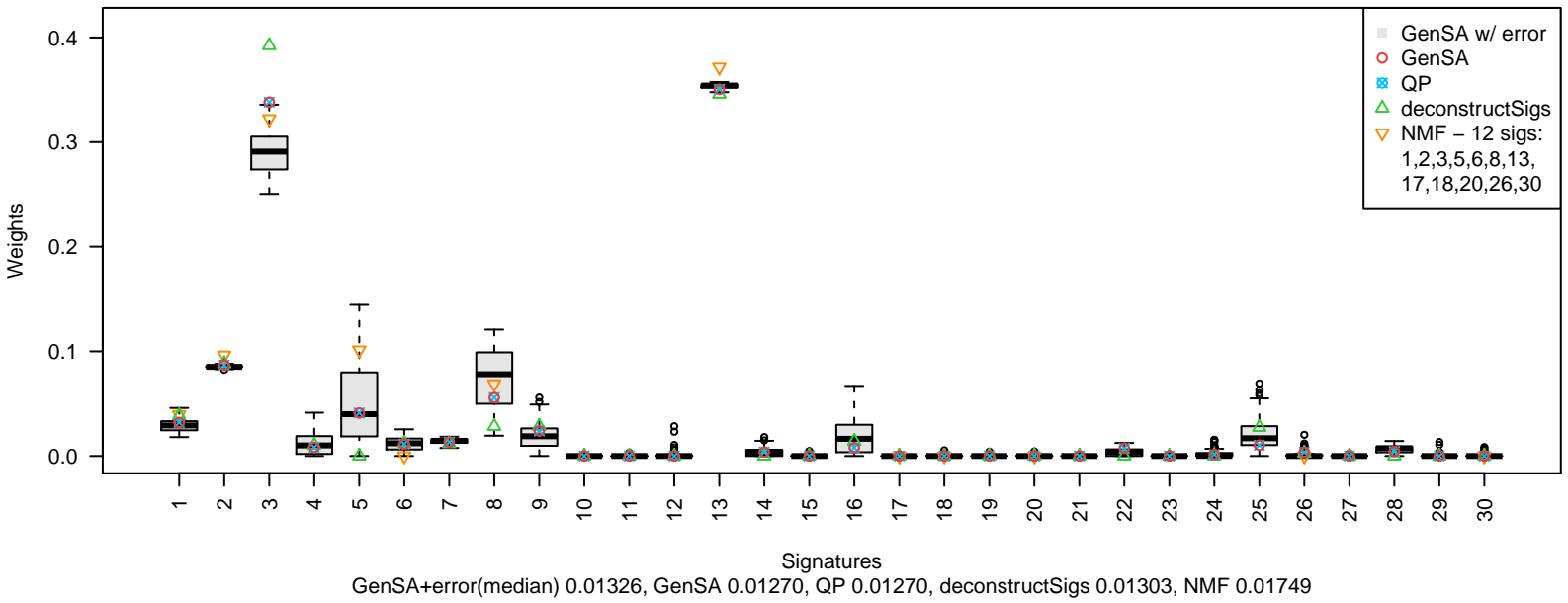
PD13297(optimal GSA error \* 1.05)



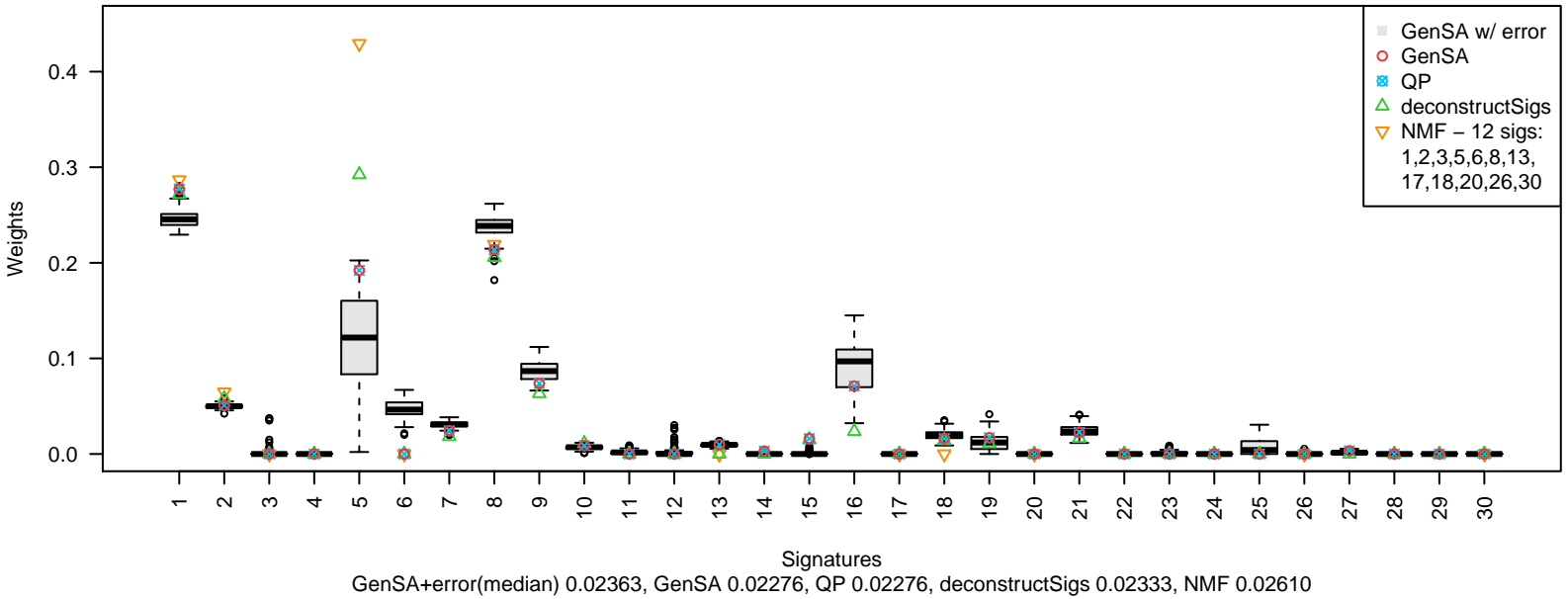
PD13298(optimal GSA error \* 1.05)



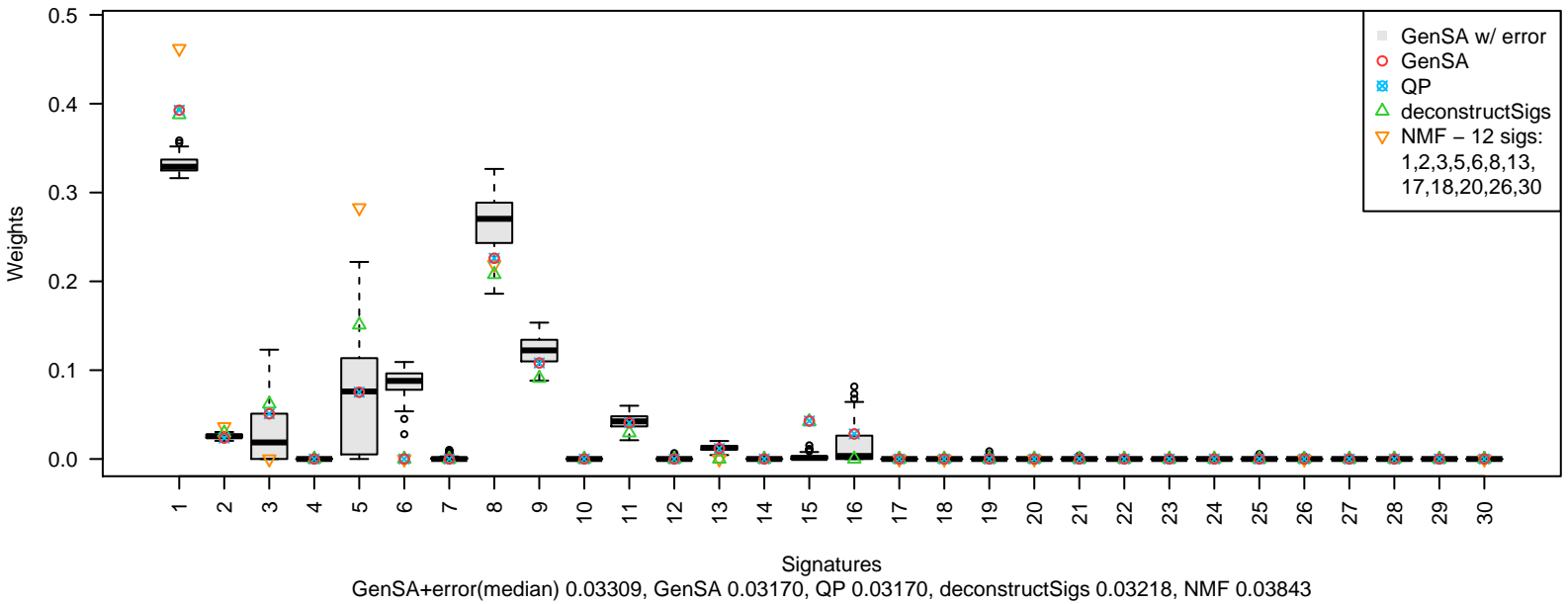
PD13299(optimal GSA error \* 1.05)



PD13302(optimal GSA error \* 1.05)

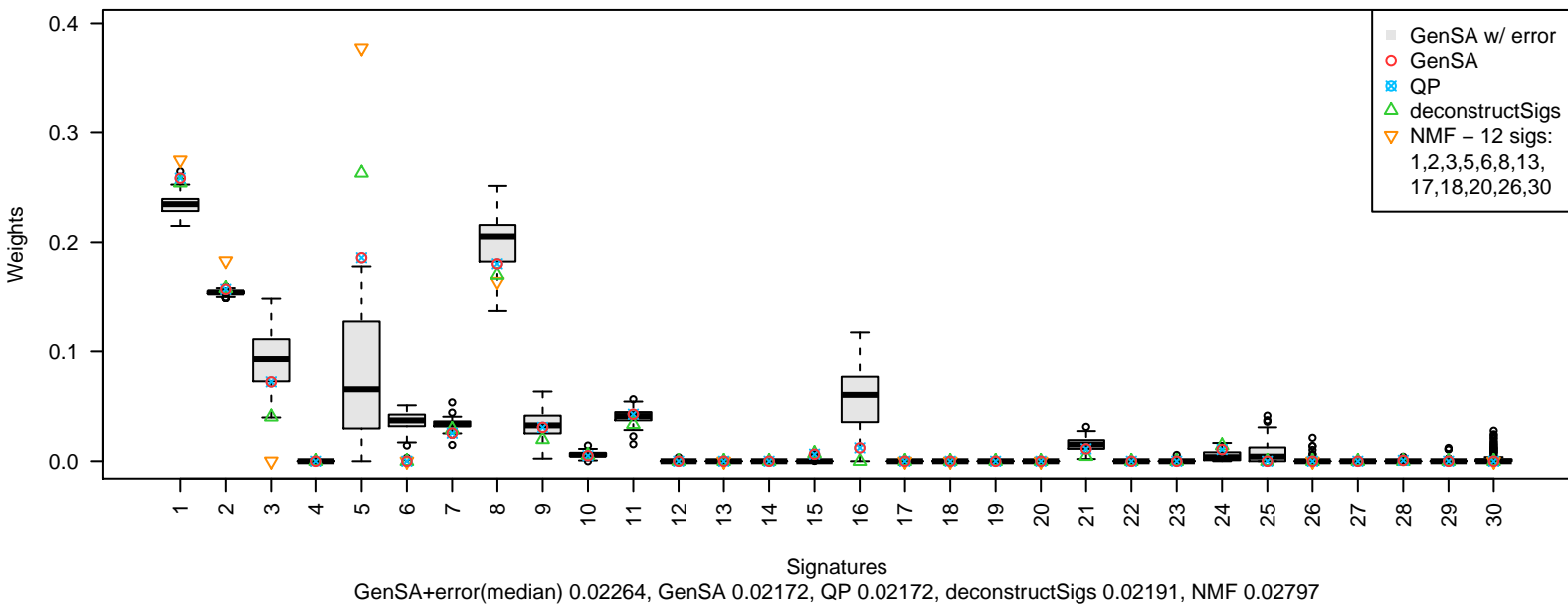


PD13304(optimal GSA error \* 1.05)

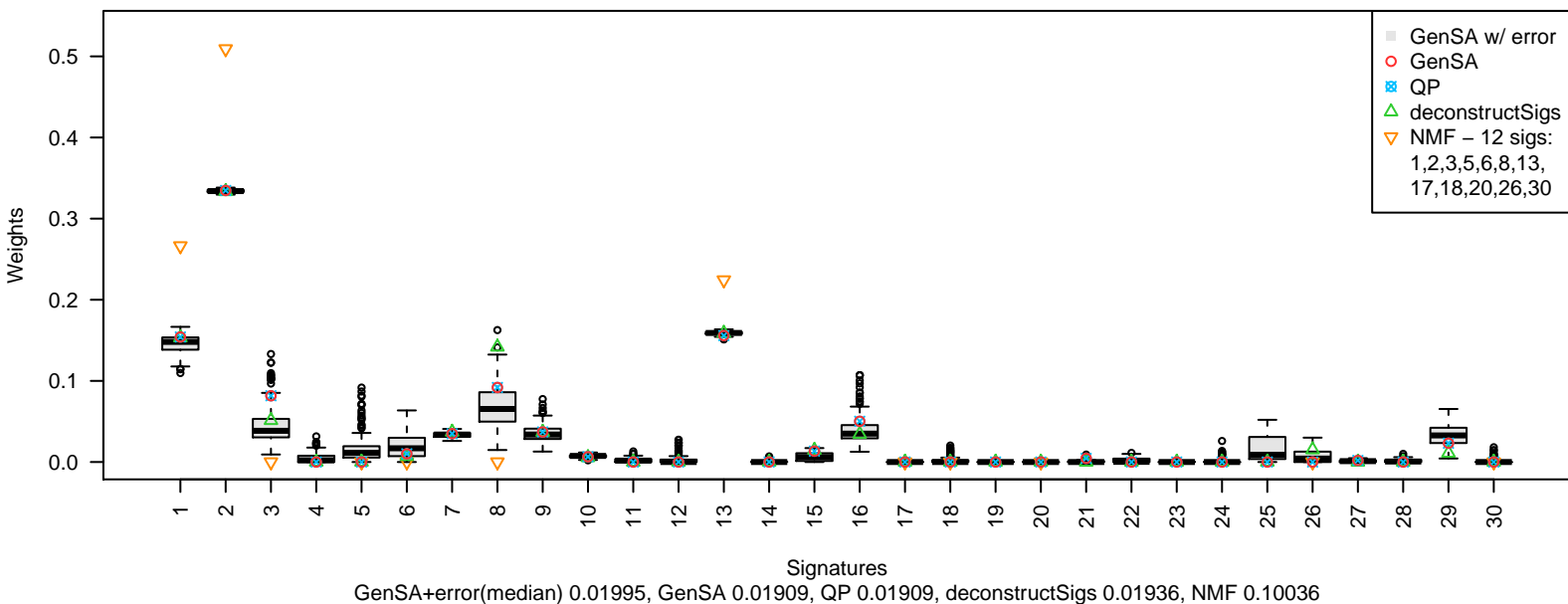




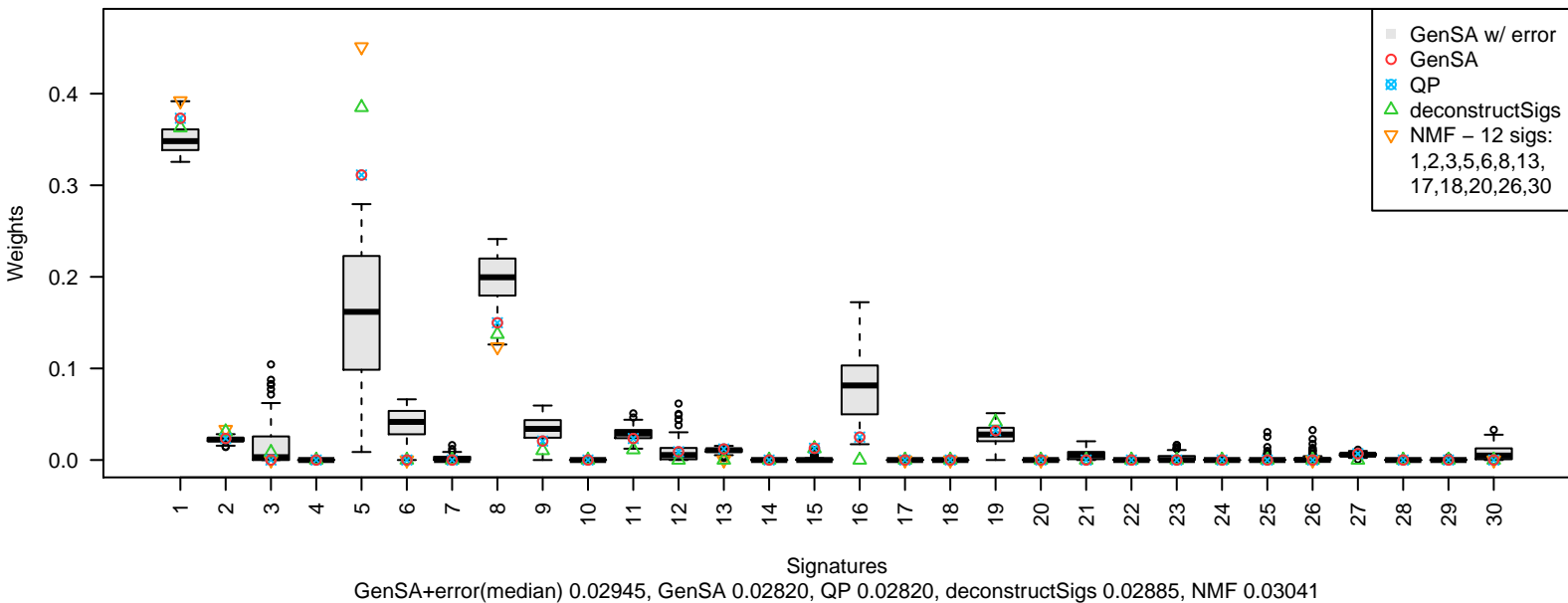
PD13306(optimal GSA error \* 1.05)



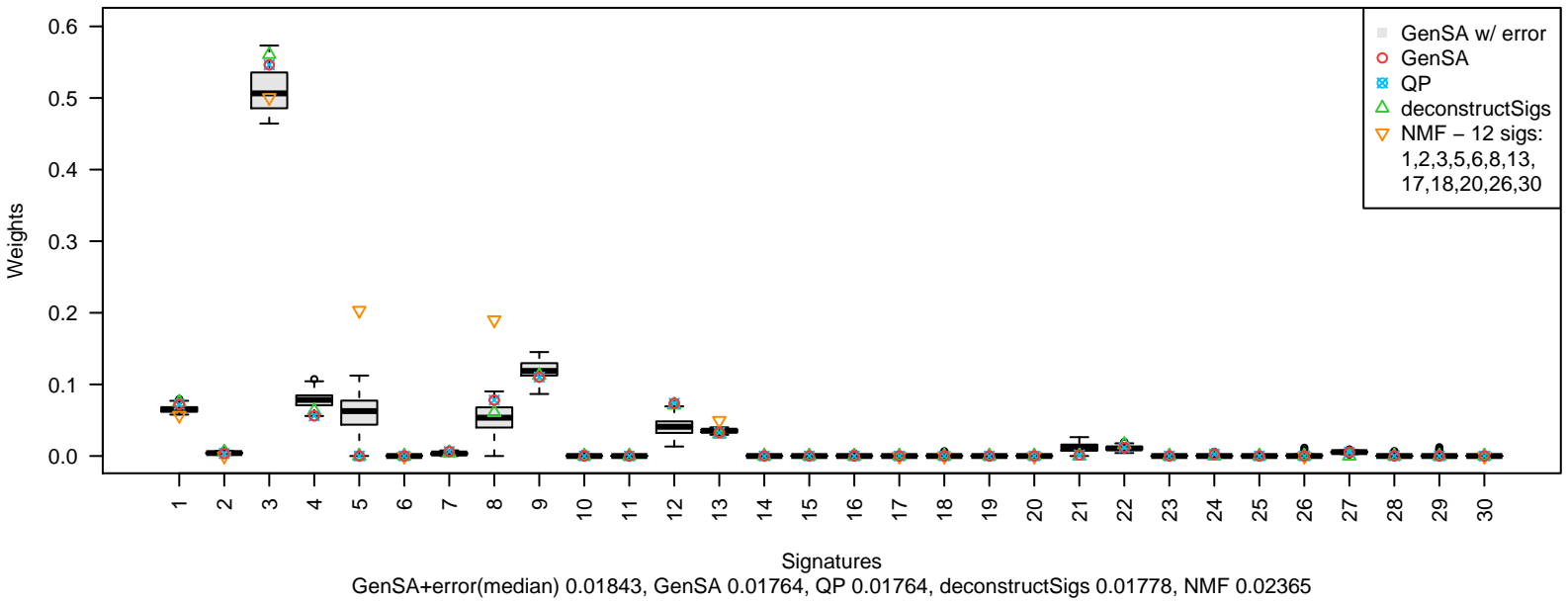
PD13307(optimal GSA error \* 1.05)



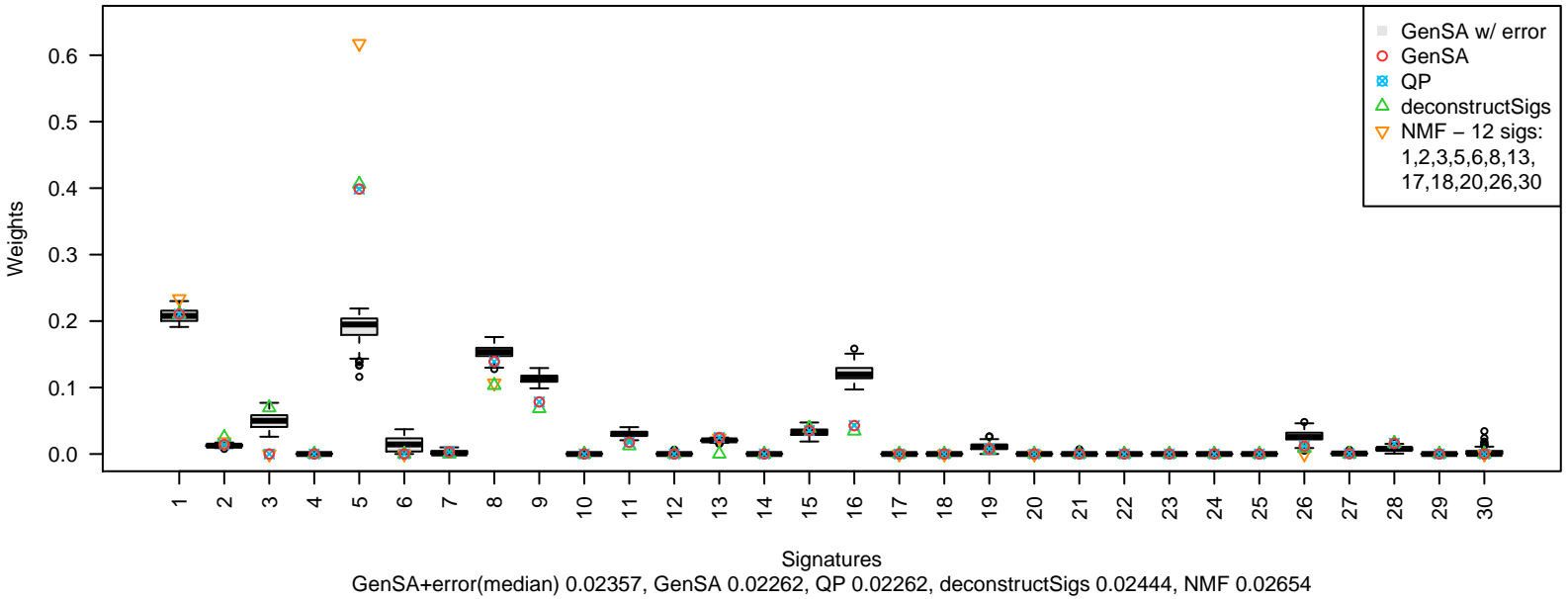
PD13310(optimal GSA error \* 1.05)



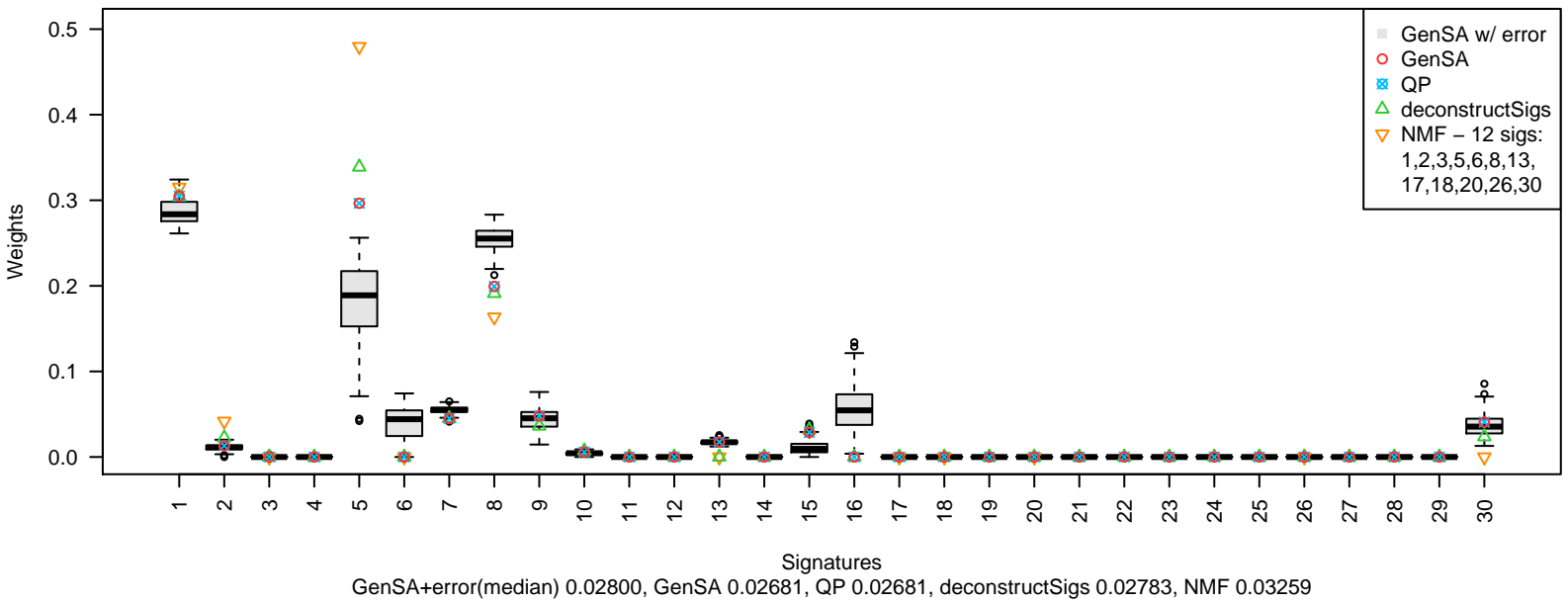
PD13311(optimal GSA error \* 1.05)



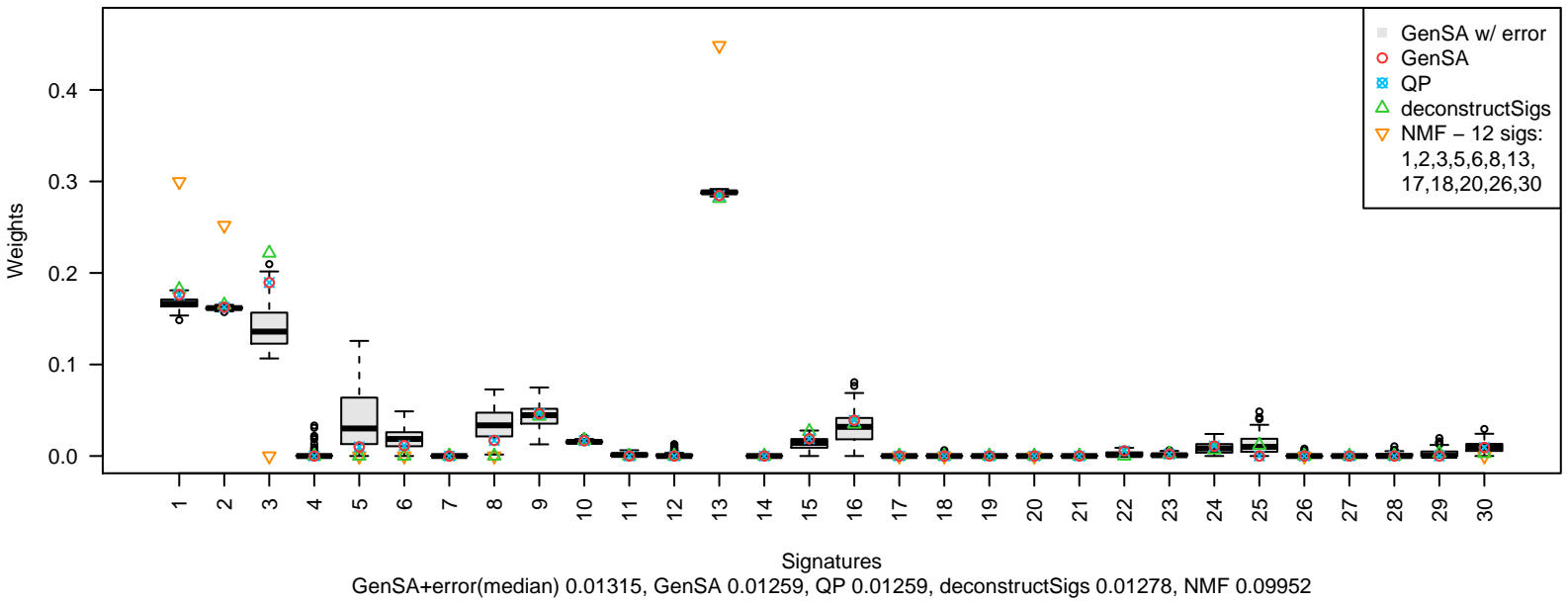
PD13312(optimal GSA error \* 1.05)



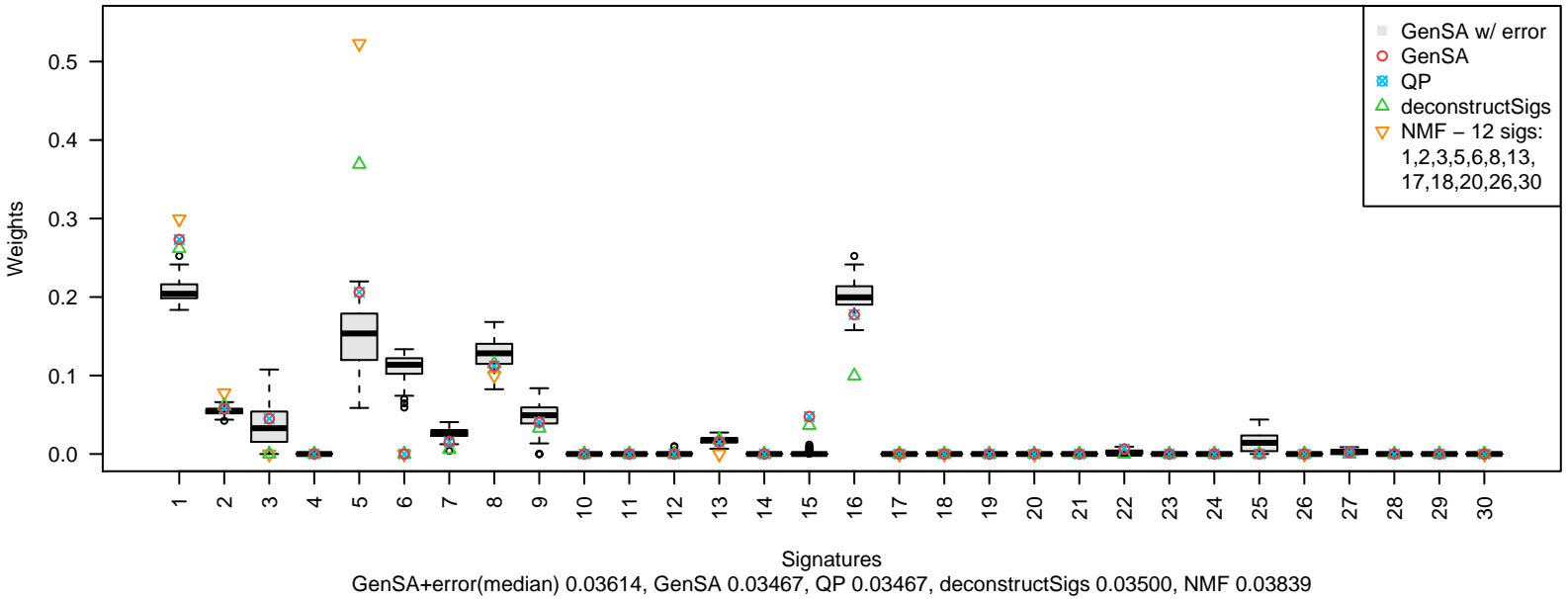
PD13416(optimal GSA error \* 1.05)



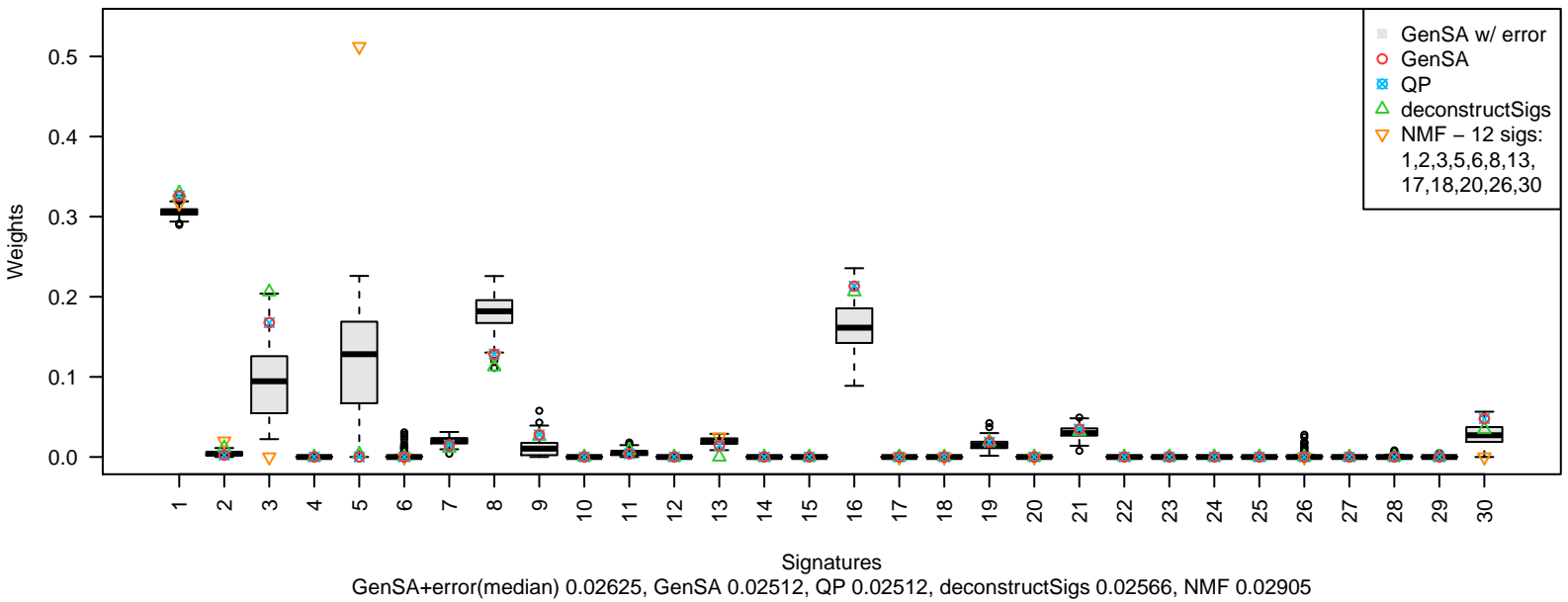
PD13418(optimal GSA error \* 1.05)



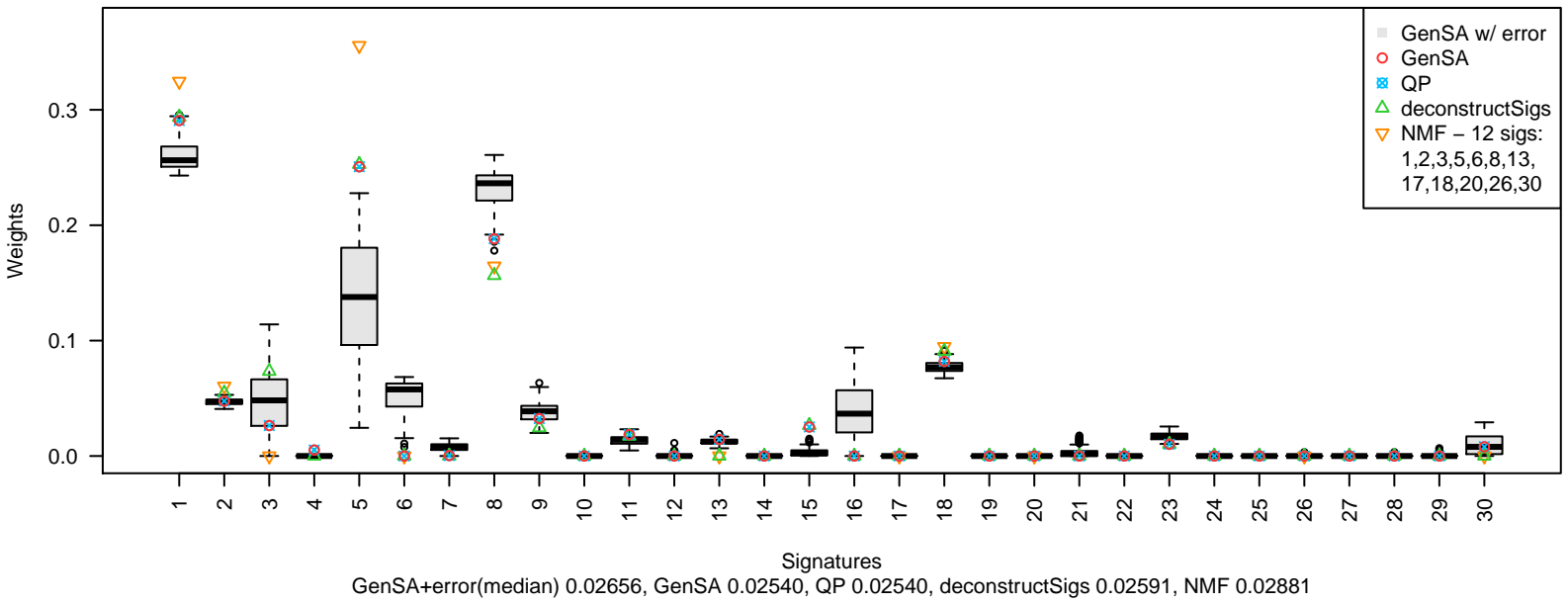
PD13419(optimal GSA error \* 1.05)



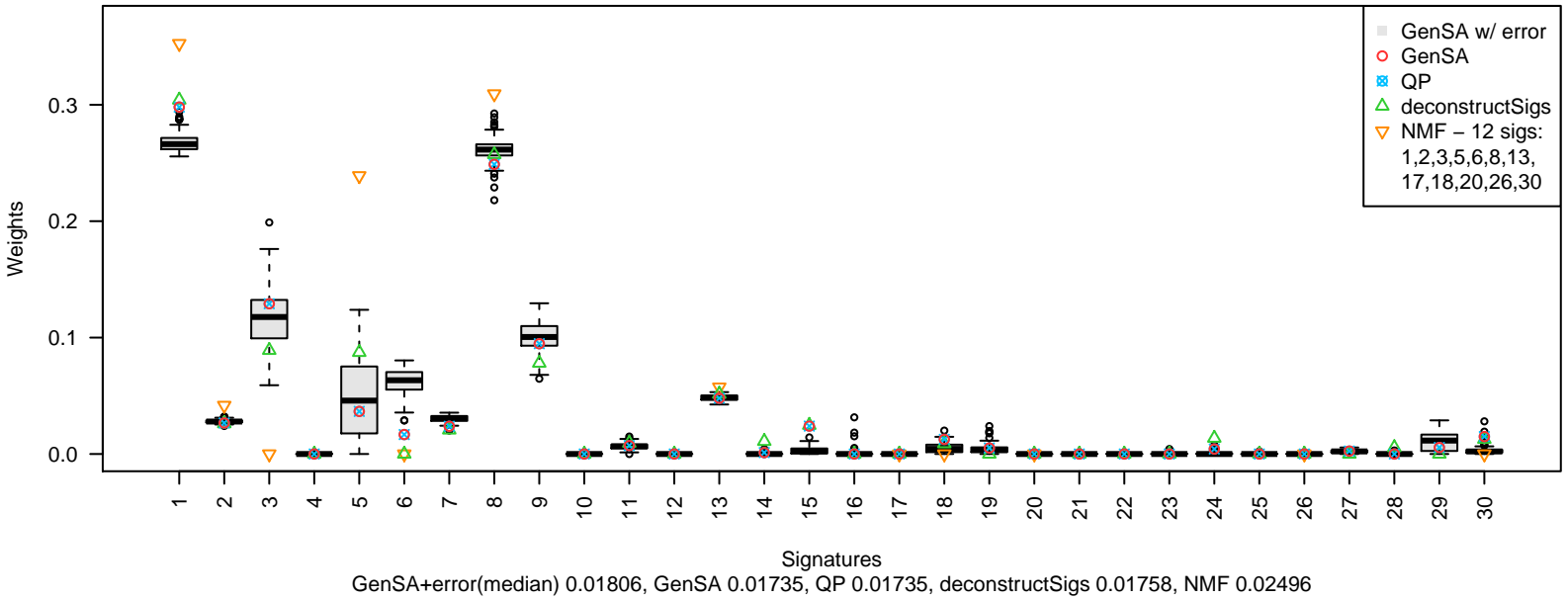
PD13420(optimal GSA error \* 1.05)



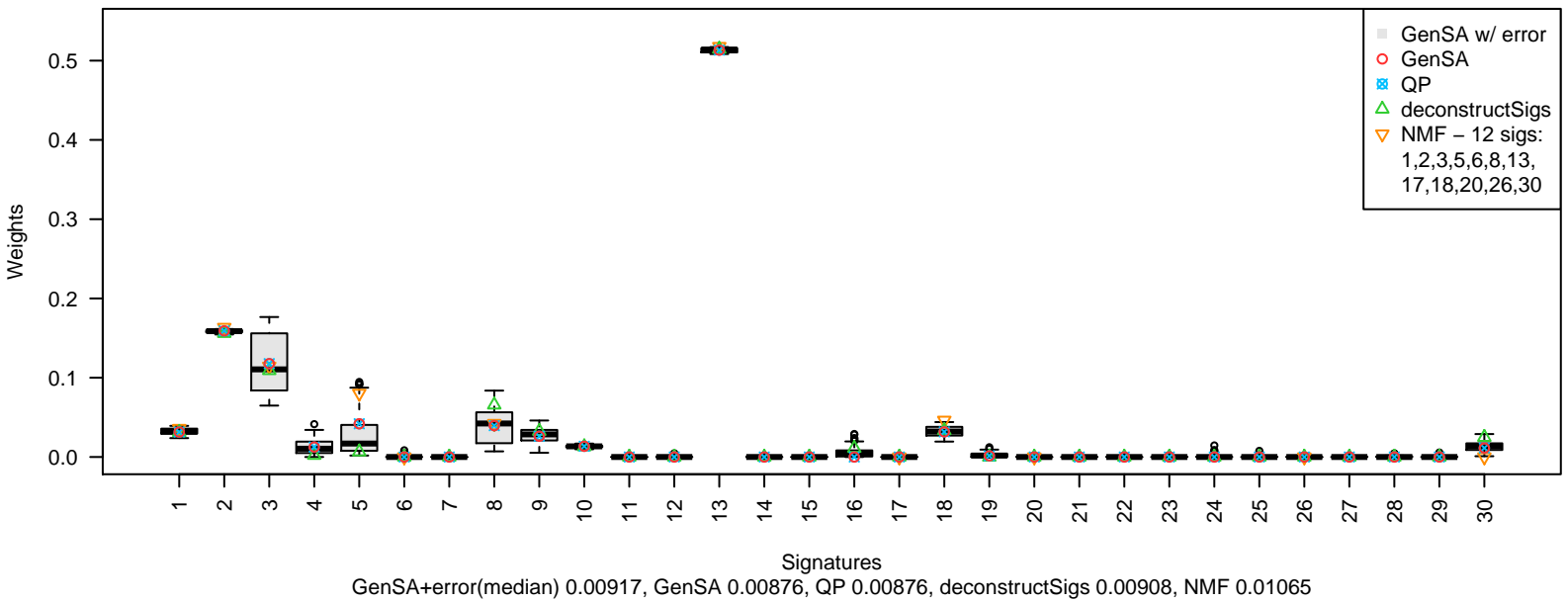
PD13422(optimal GSA error \* 1.05)



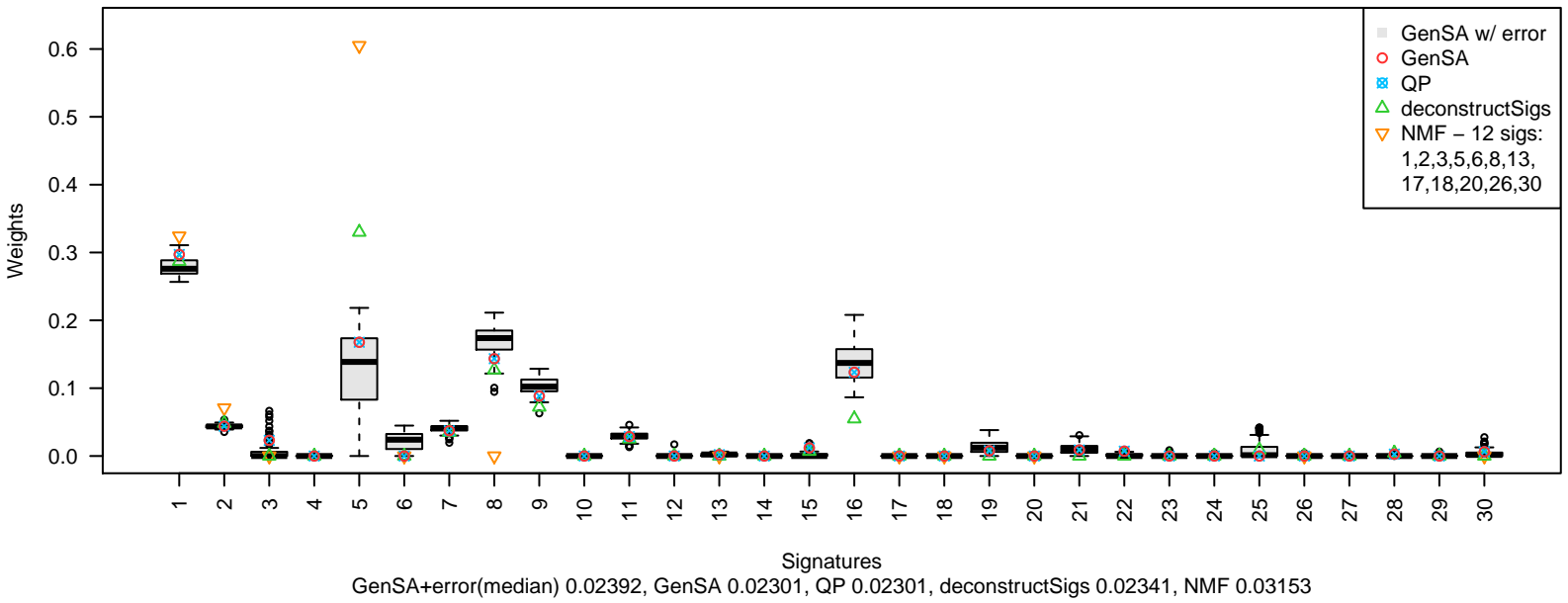
PD13424(optimal GSA error \* 1.05)



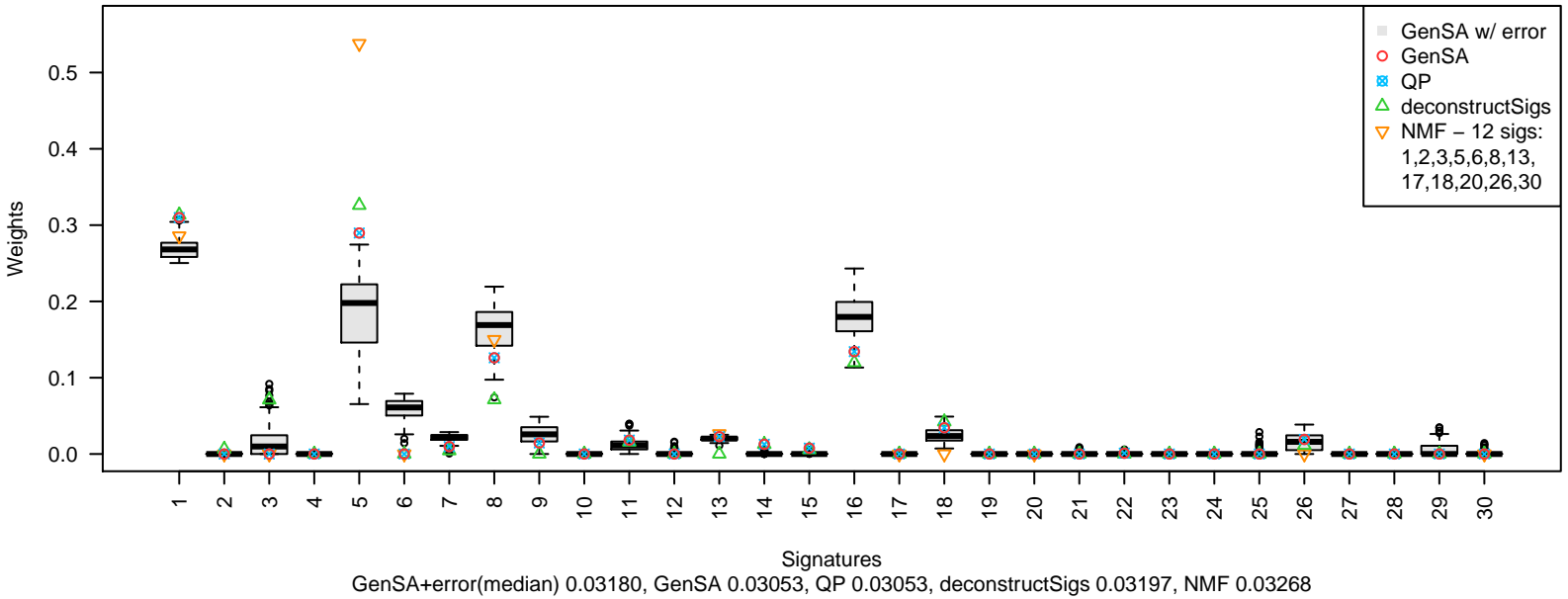
PD13425(optimal GSA error \* 1.05)



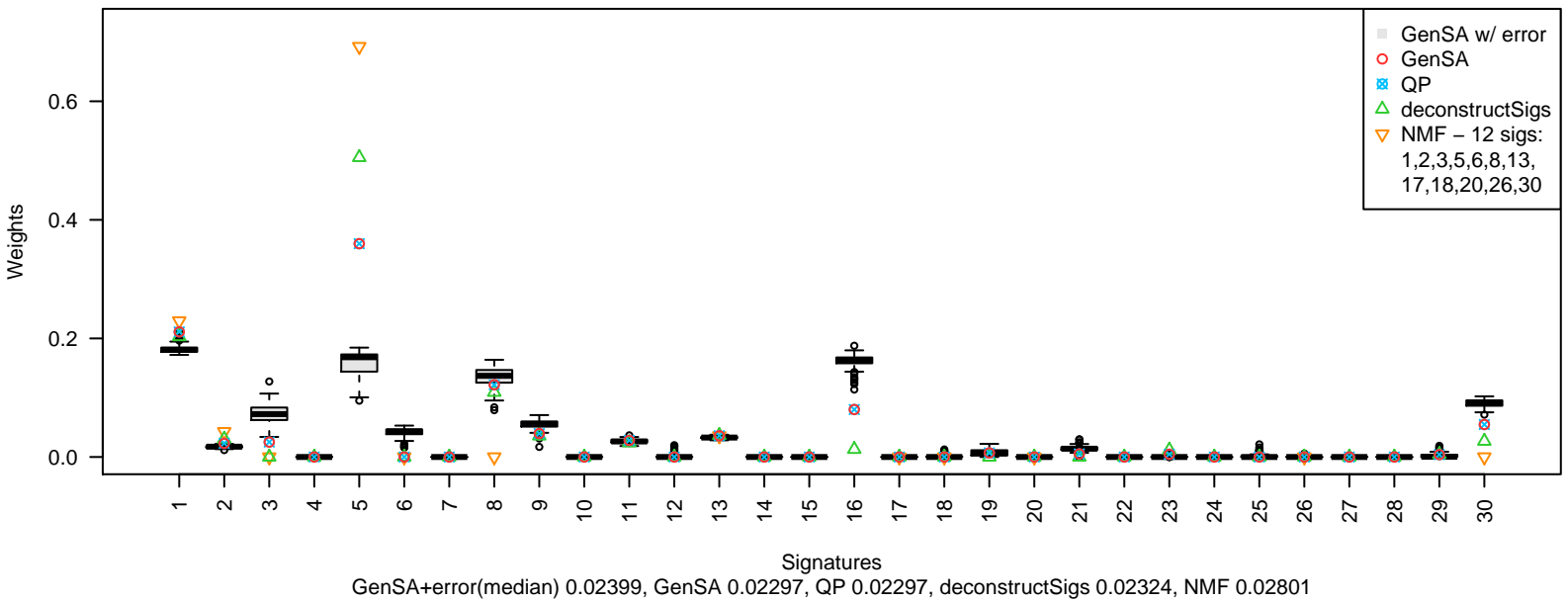
PD13426(optimal GSA error \* 1.05)



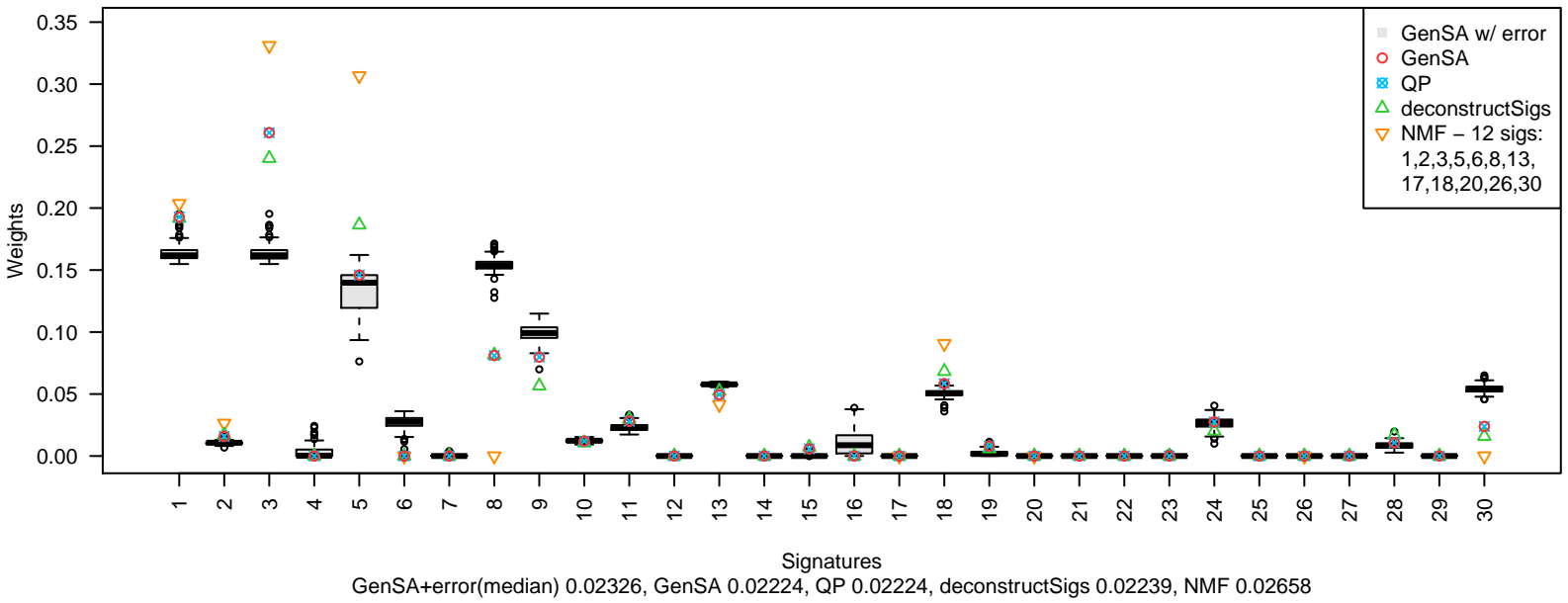
PD13427(optimal GSA error \* 1.05)



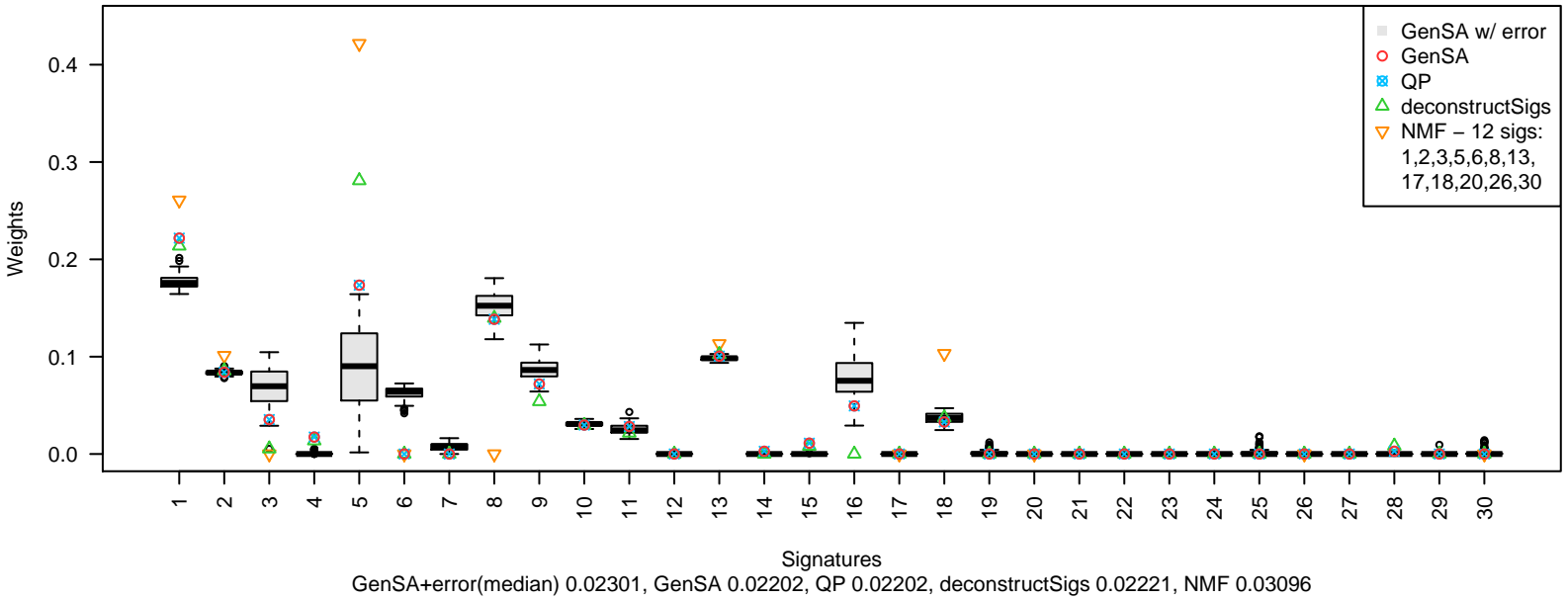
PD13428(optimal GSA error \* 1.05)



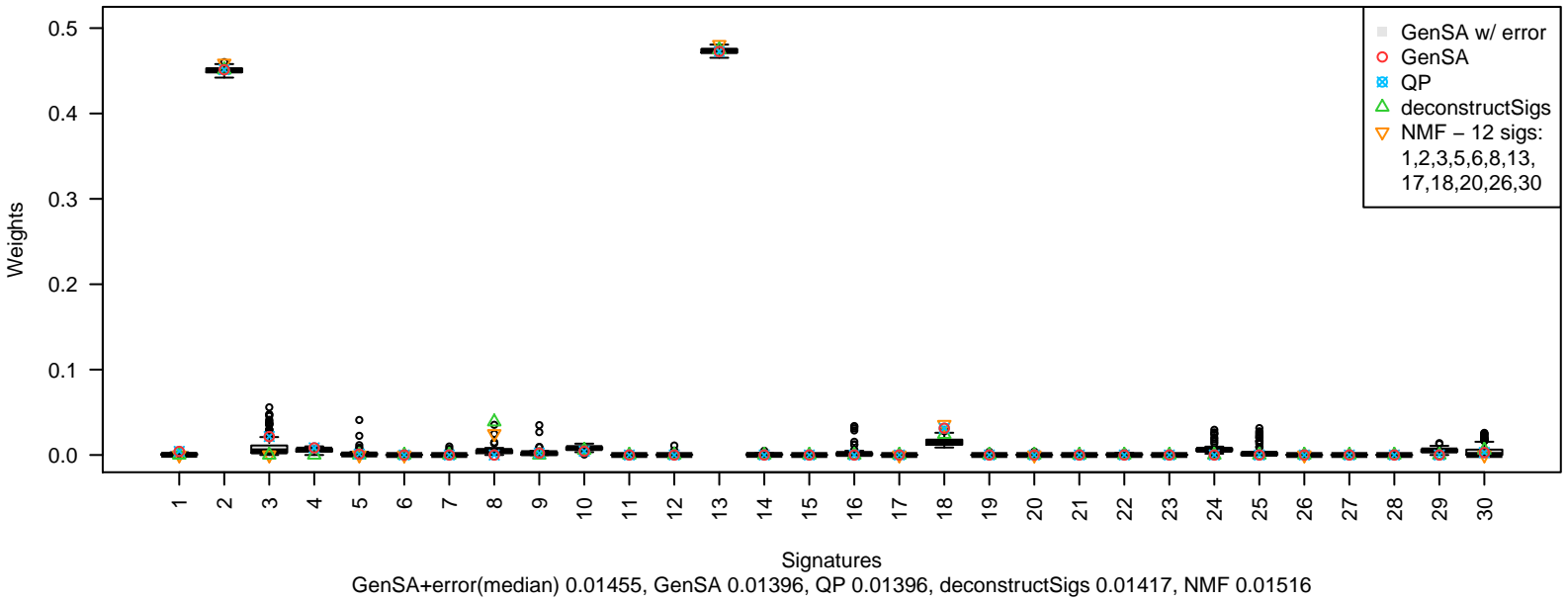
PD13602(optimal GSA error \* 1.05)



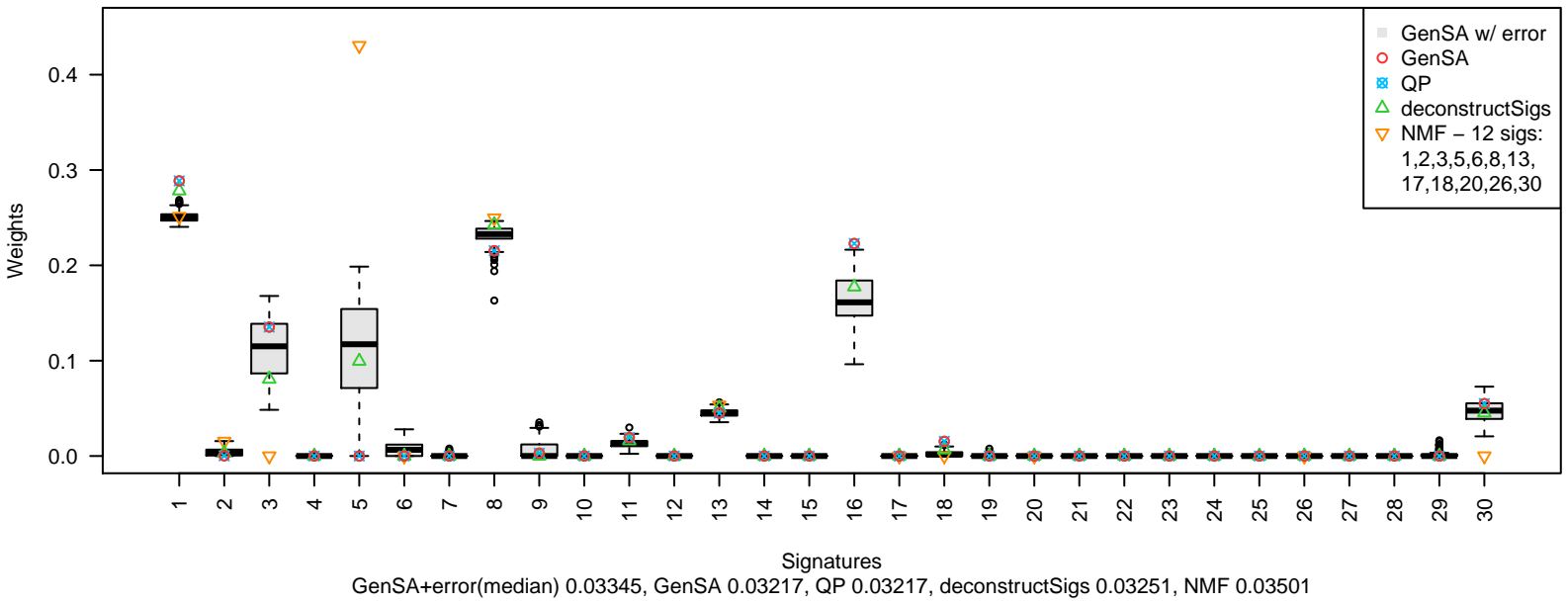
PD13603(optimal GSA error \* 1.05)



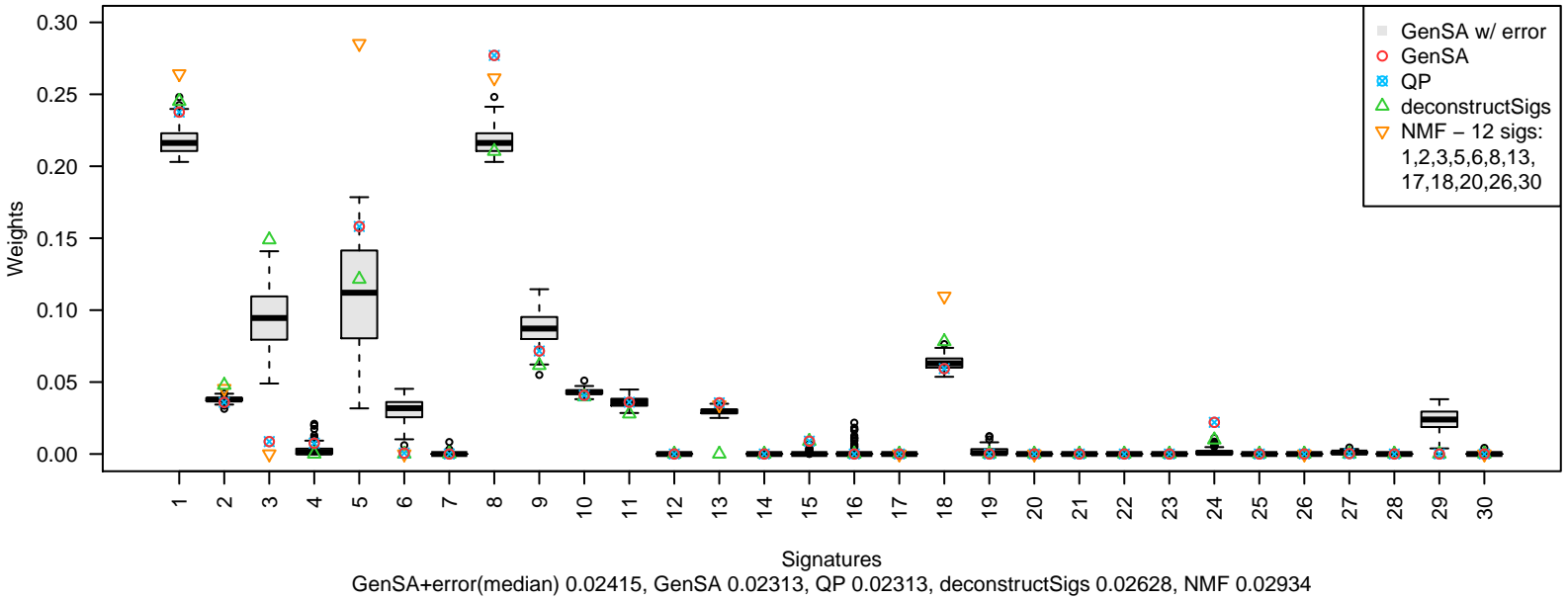
PD13604(optimal GSA error \* 1.05)



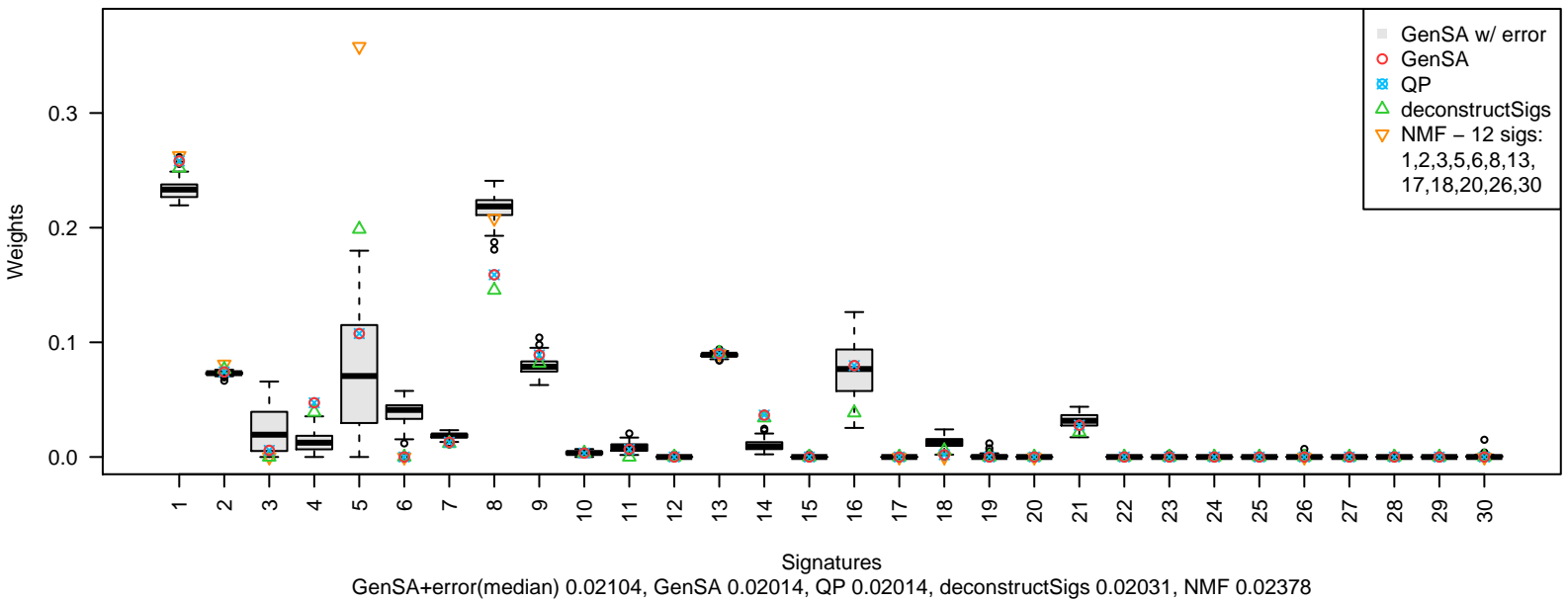
PD13605(optimal GSA error \* 1.05)



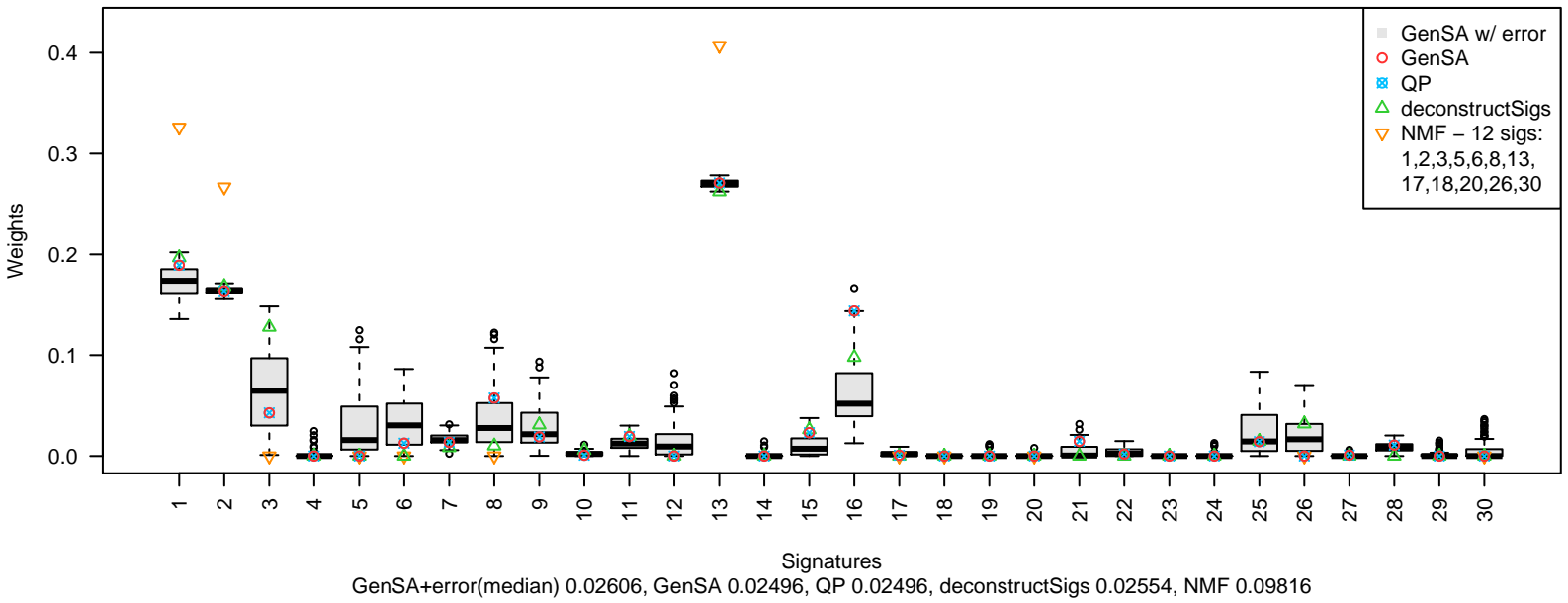
PD13606(optimal GSA error \* 1.05)



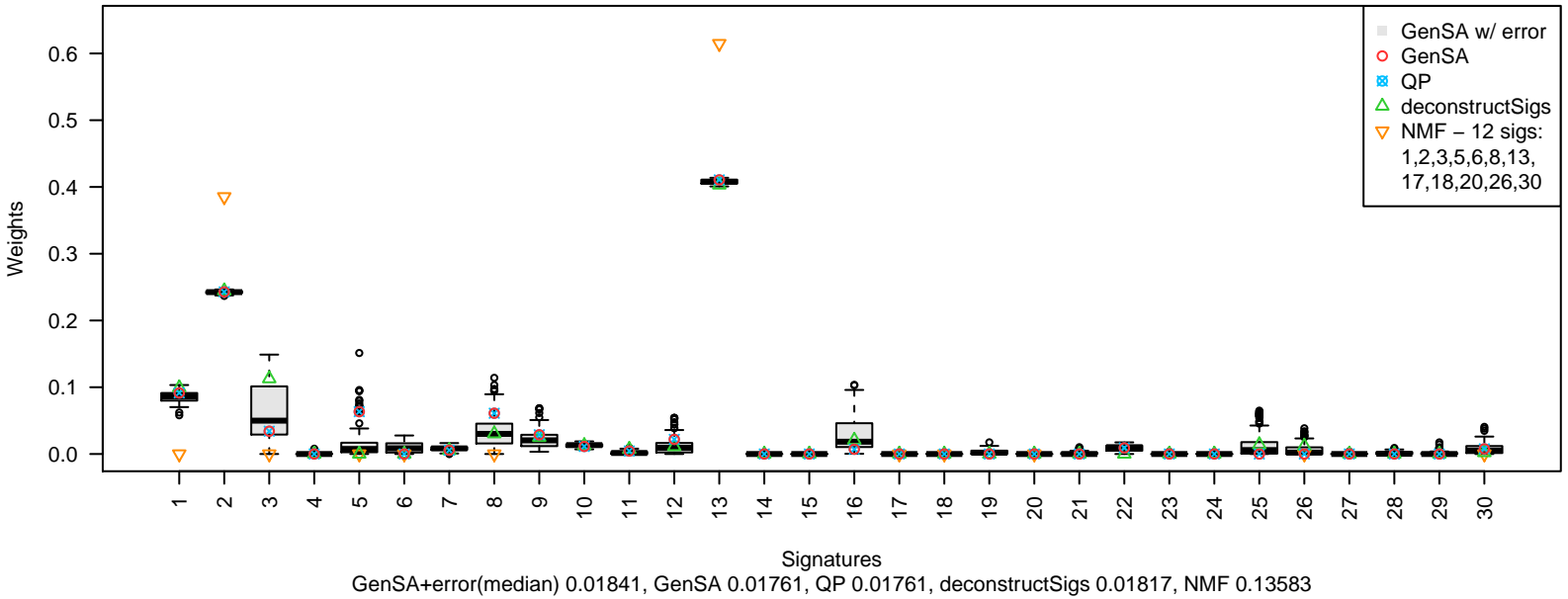
PD13607(optimal GSA error \* 1.05)



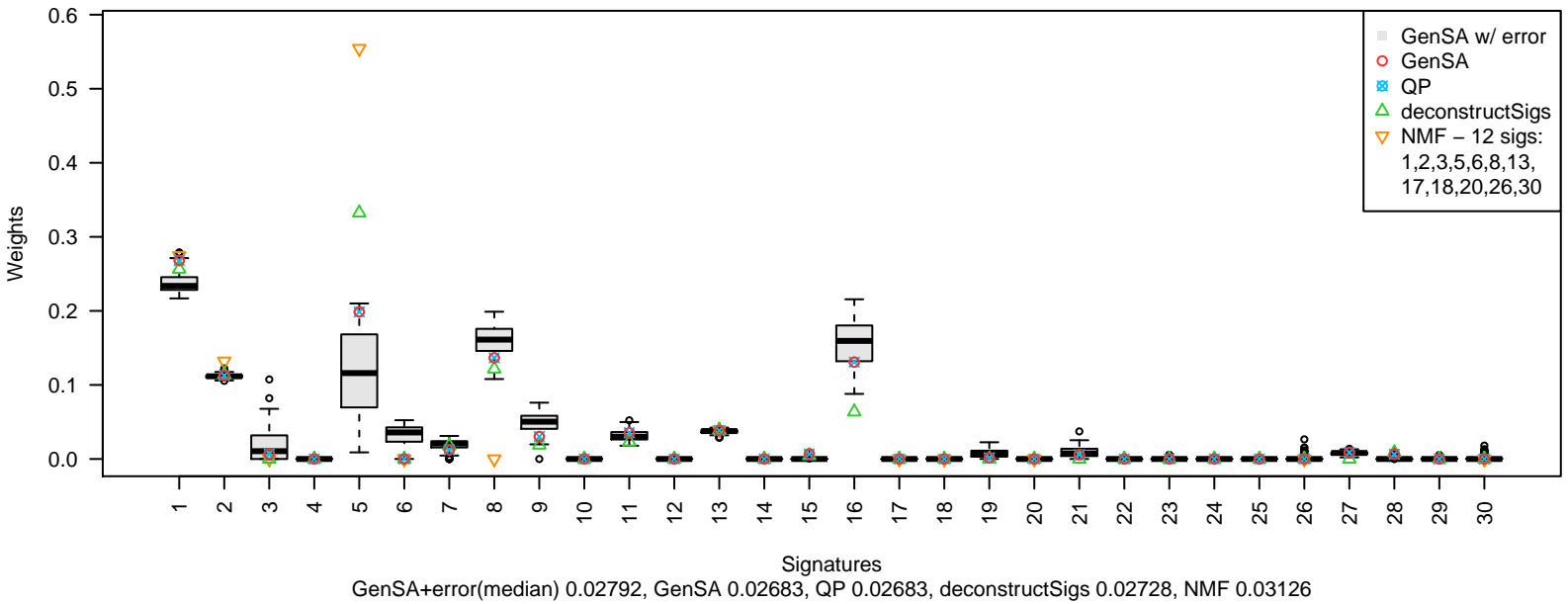
PD13608(optimal GSA error \* 1.05)



PD13609(optimal GSA error \* 1.05)

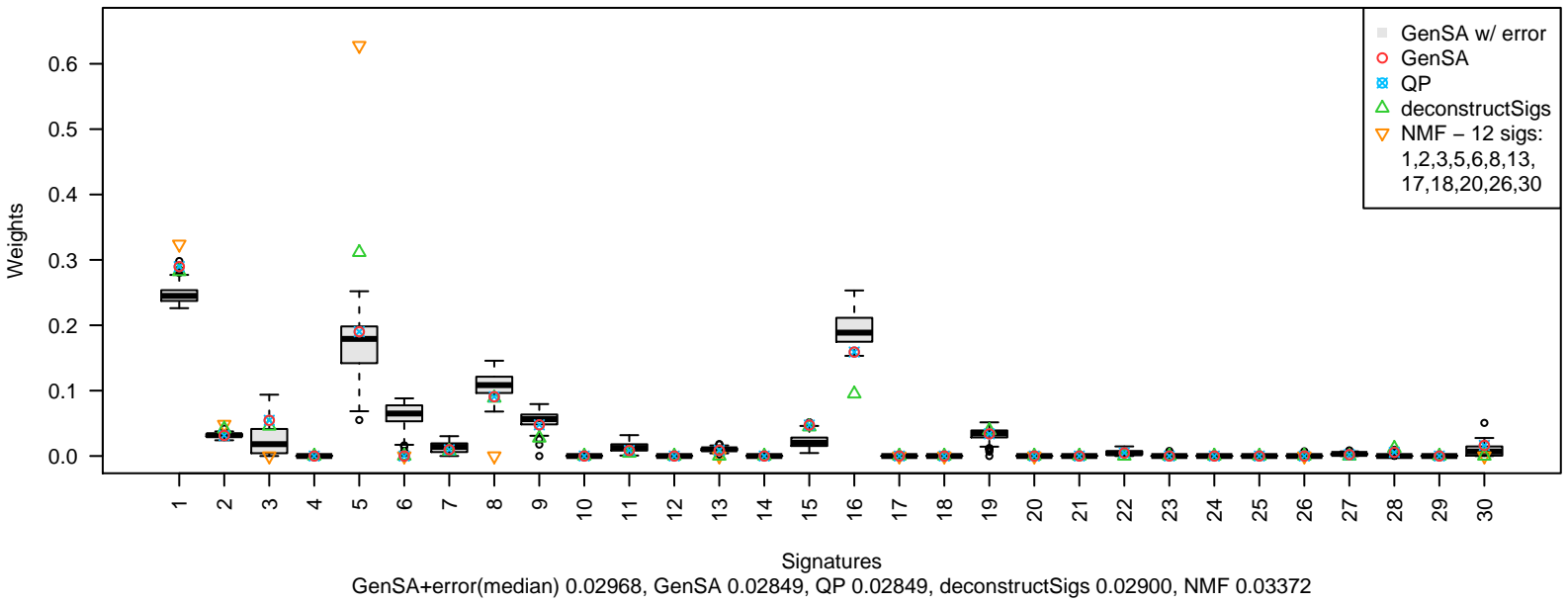


PD13618(optimal GSA error \* 1.05)

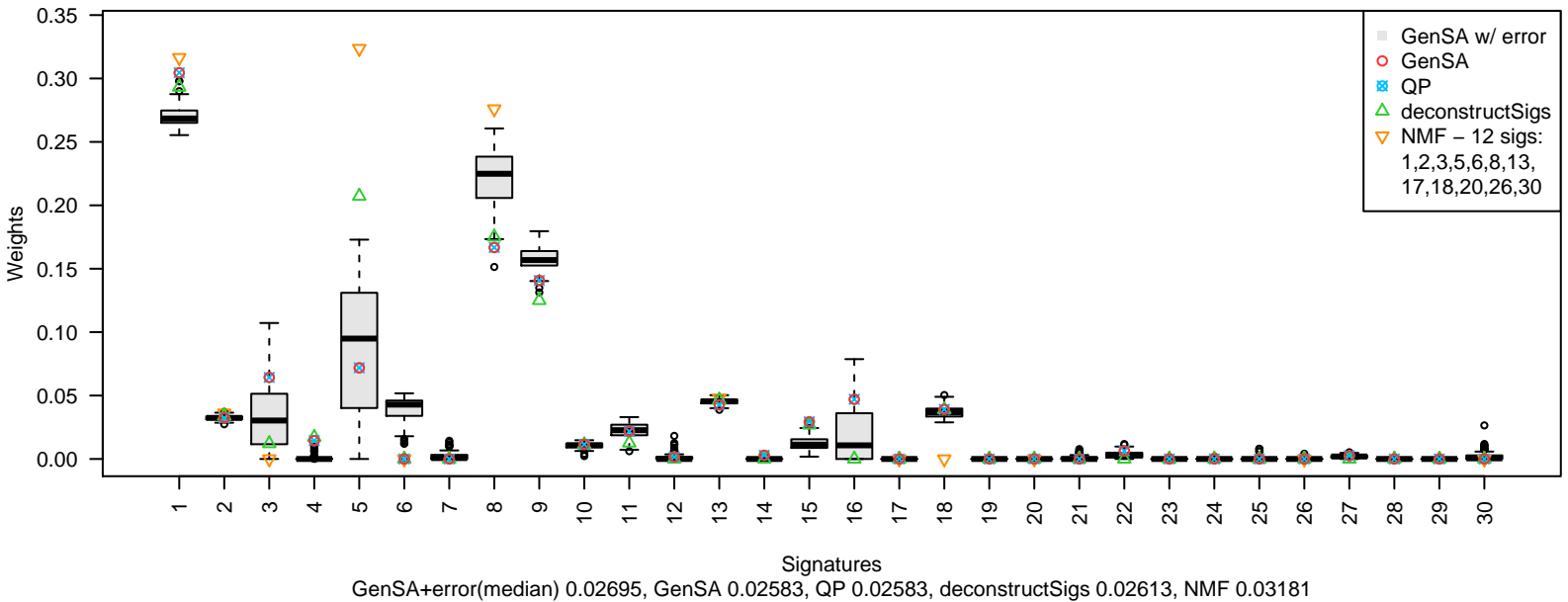




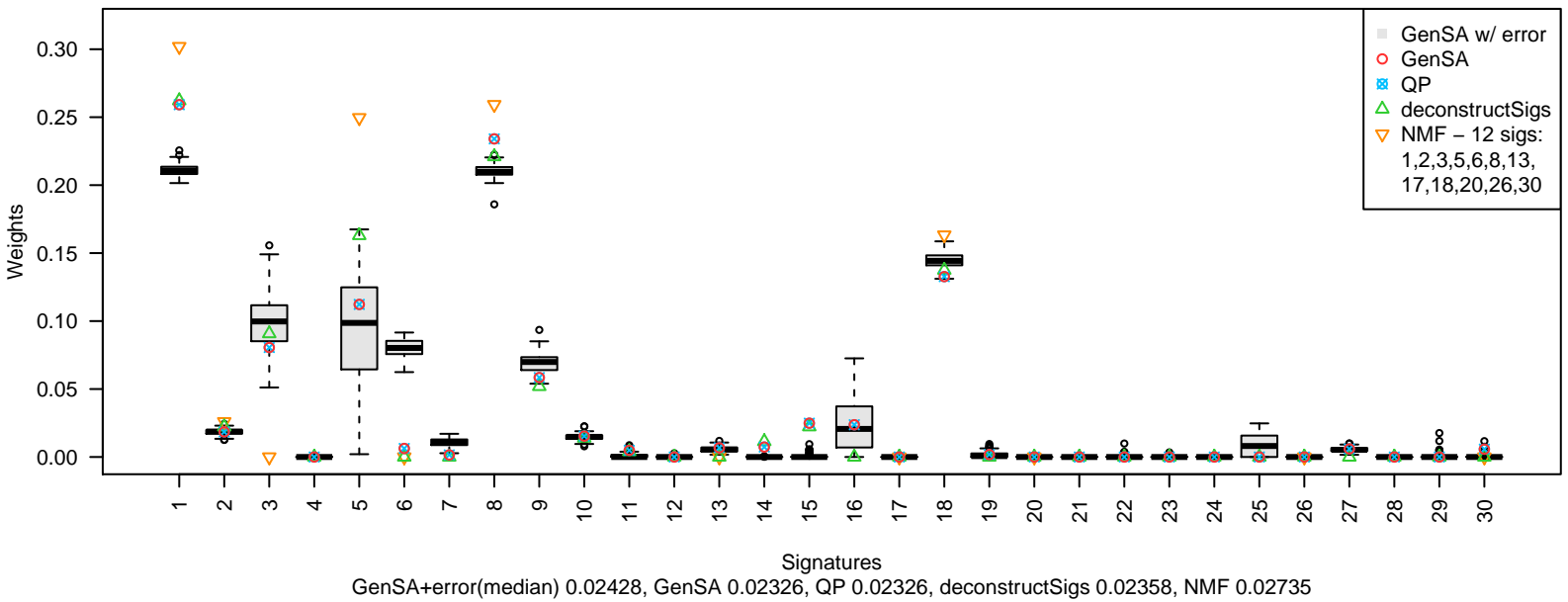
PD13619(optimal GSA error \* 1.05)



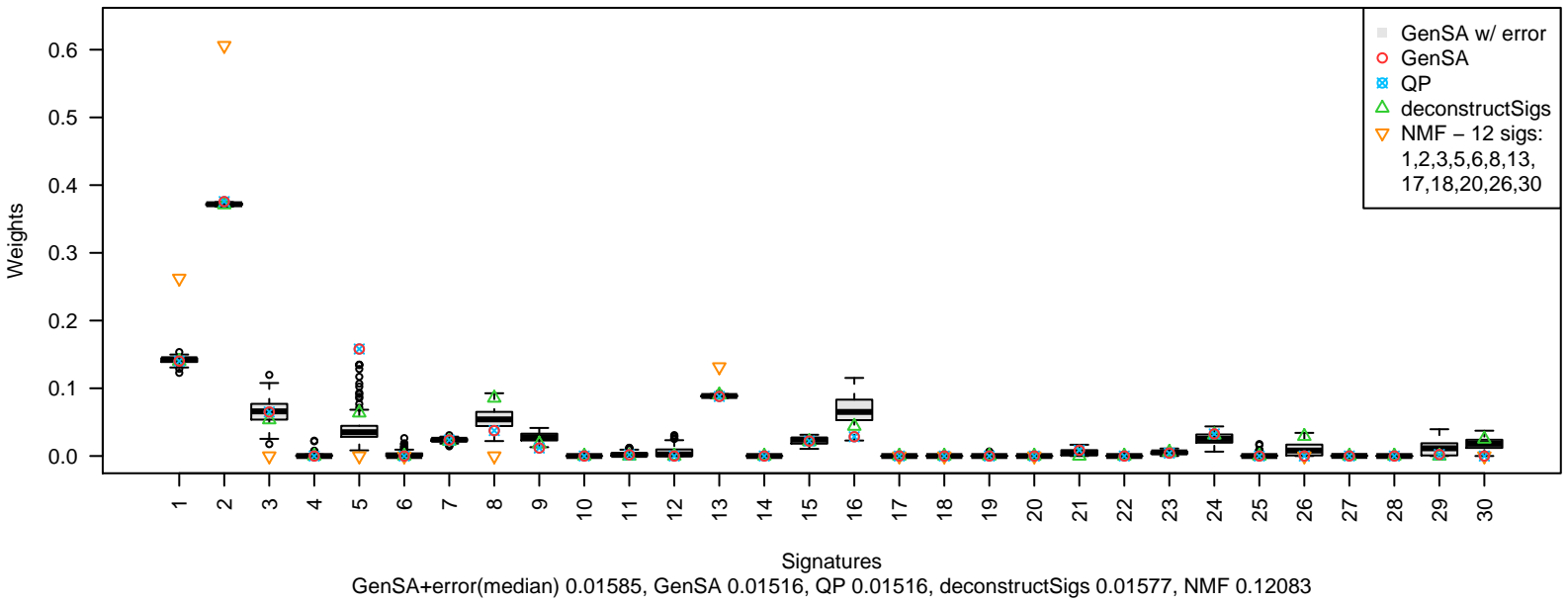
PD13620(optimal GSA error \* 1.05)



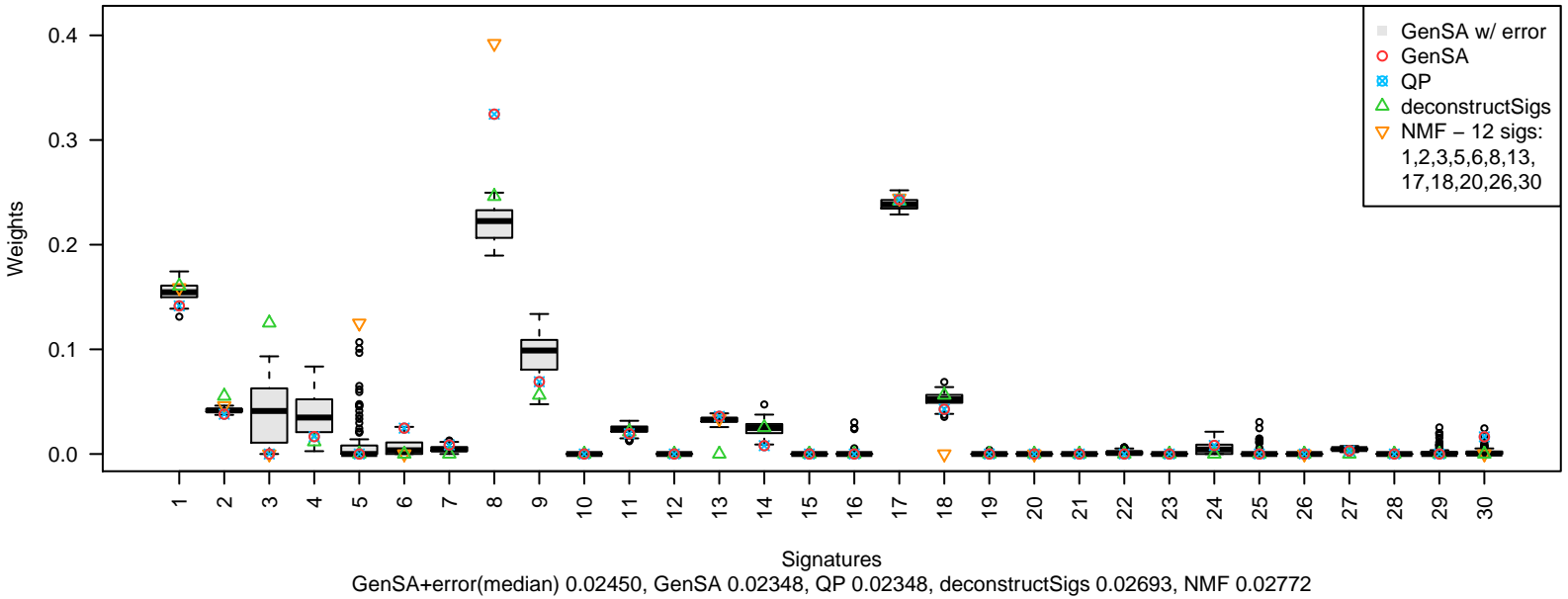
PD13622(optimal GSA error \* 1.05)



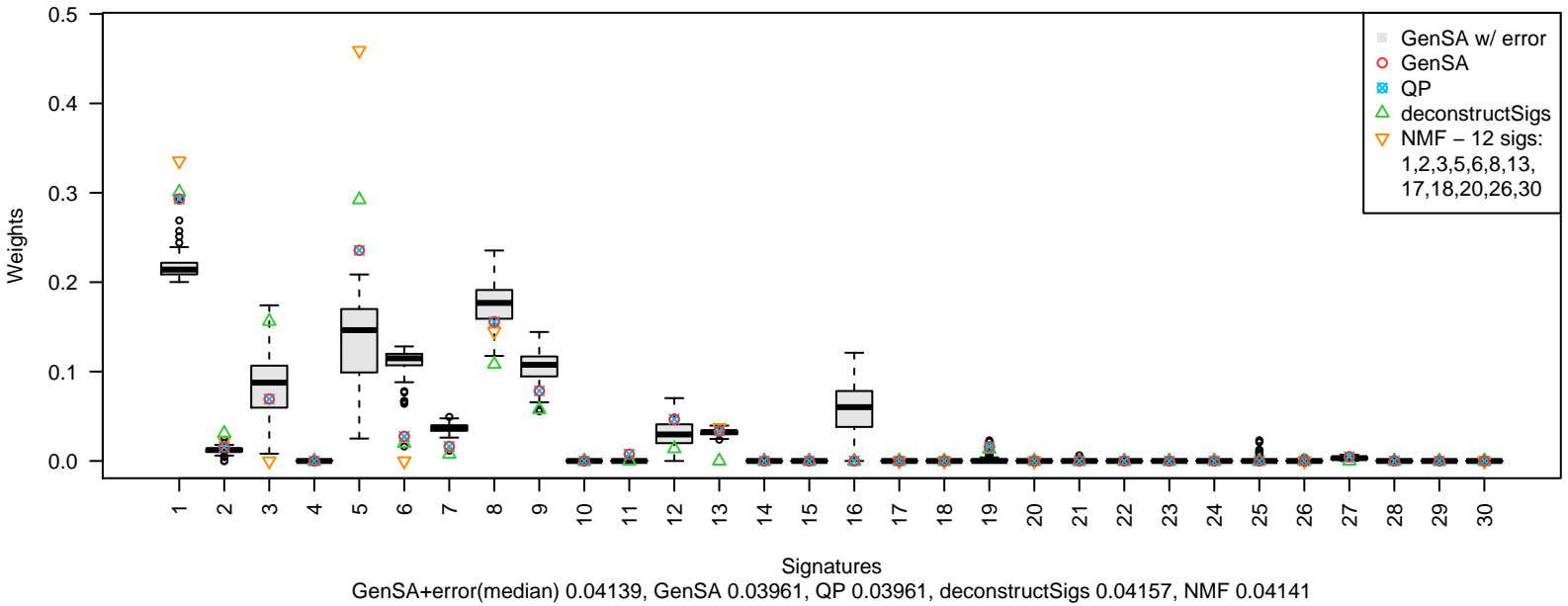
PD13623(optimal GSA error \* 1.05)



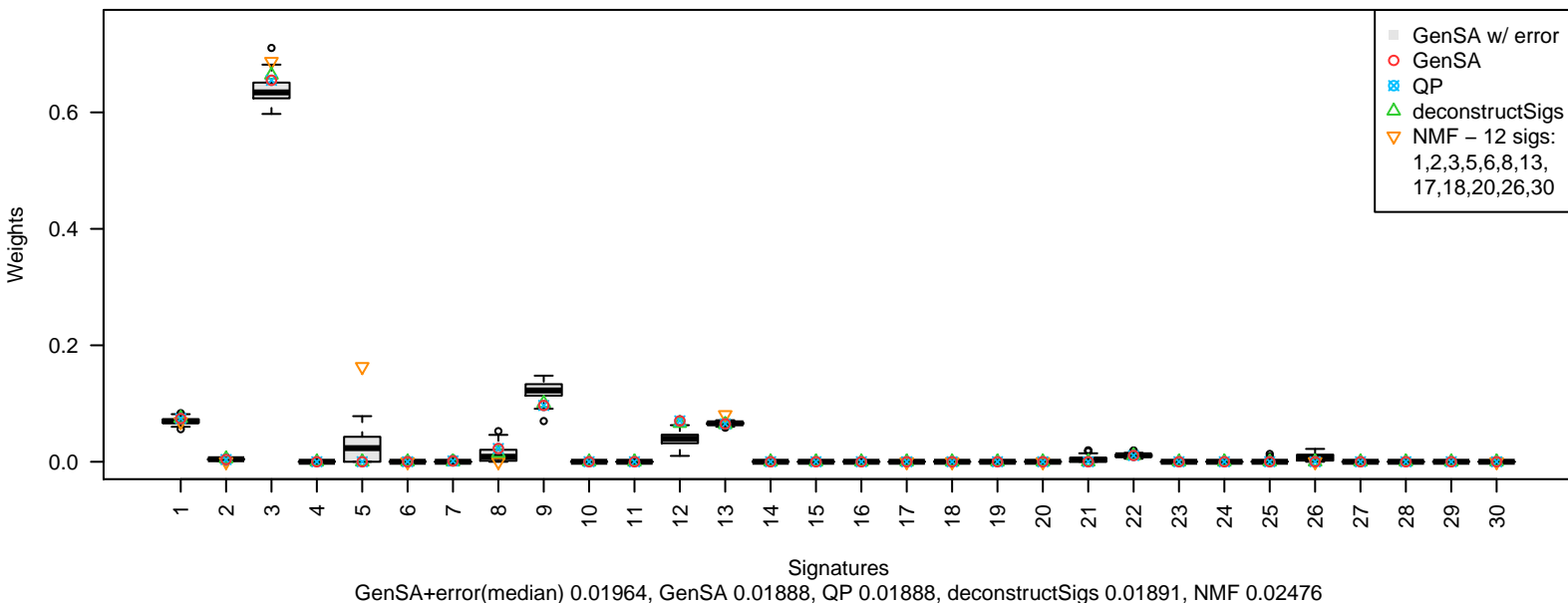
PD13625(optimal GSA error \* 1.05)



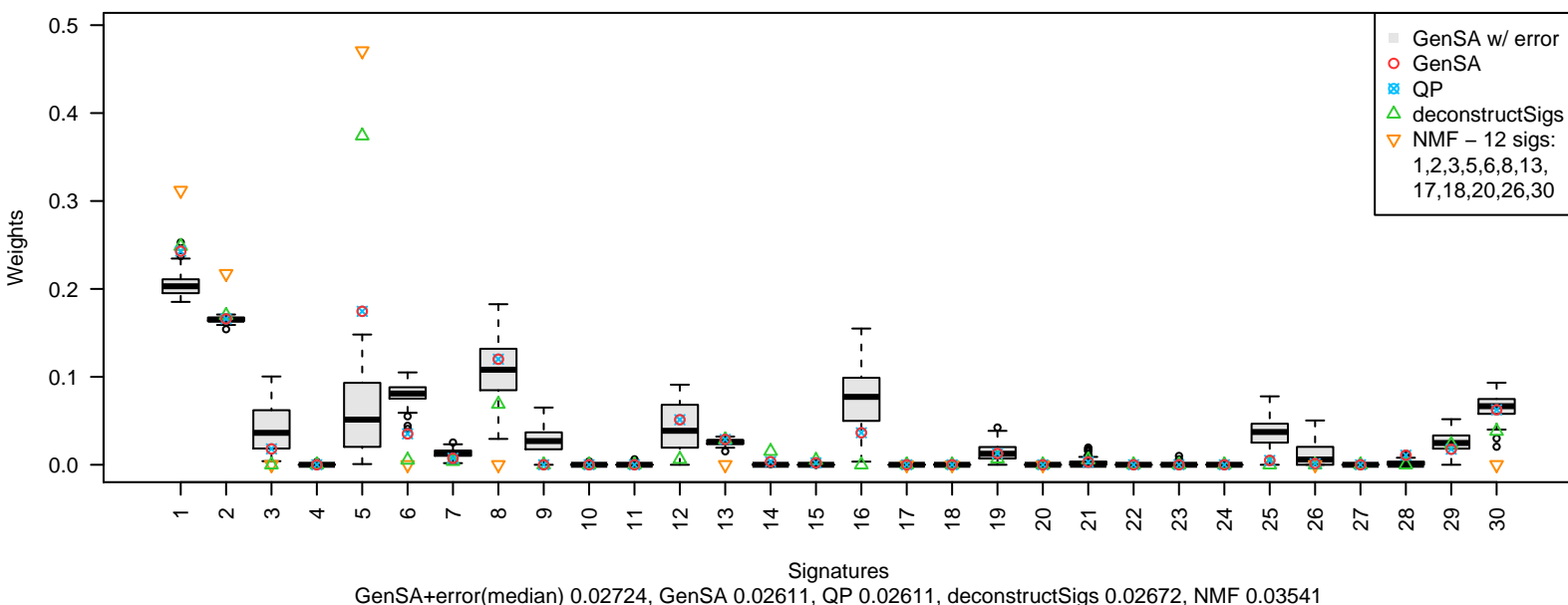
PD13626(optimal GSA error \* 1.05)



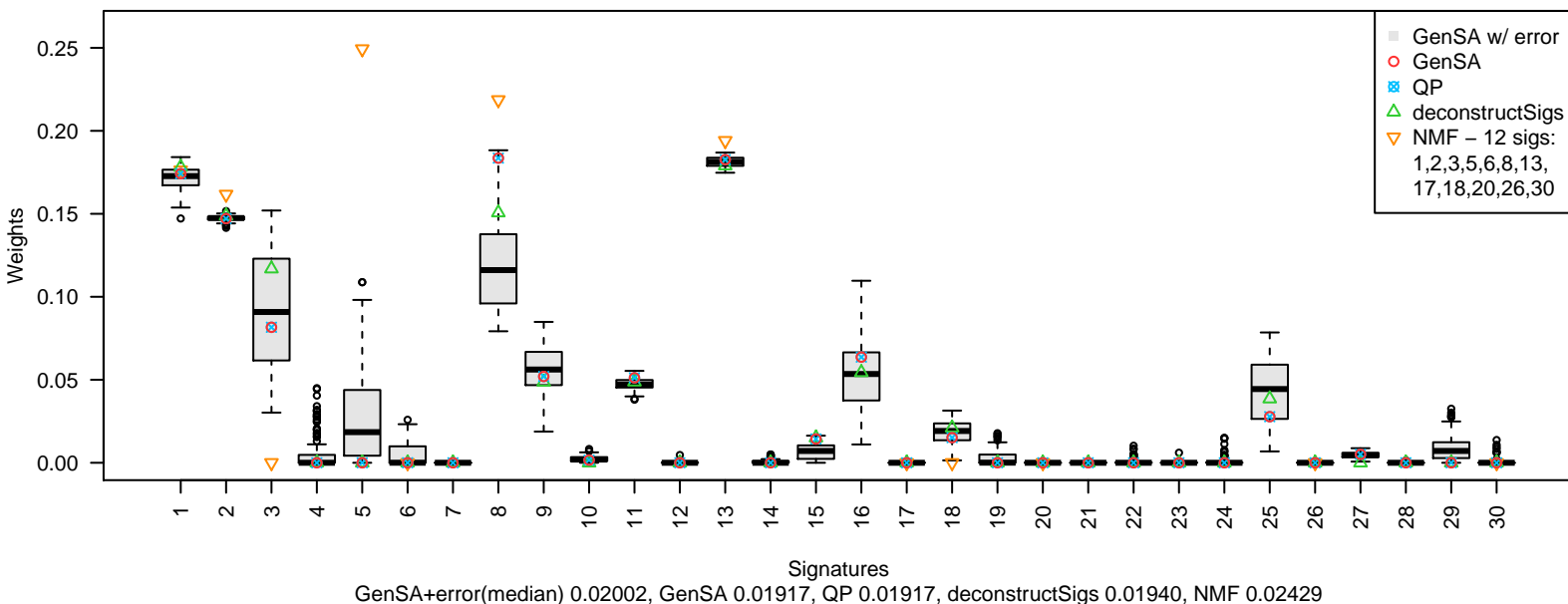
PD13627(optimal GSA error \* 1.05)



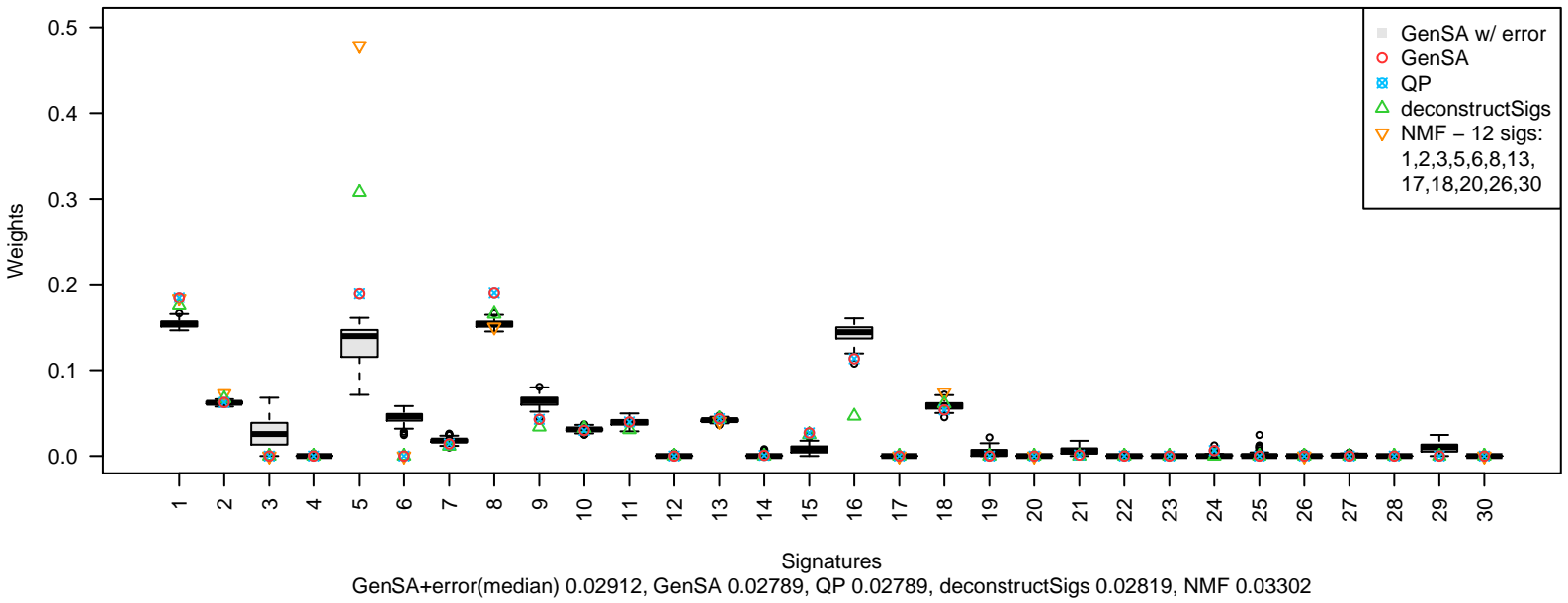
PD13629(optimal GSA error \* 1.05)



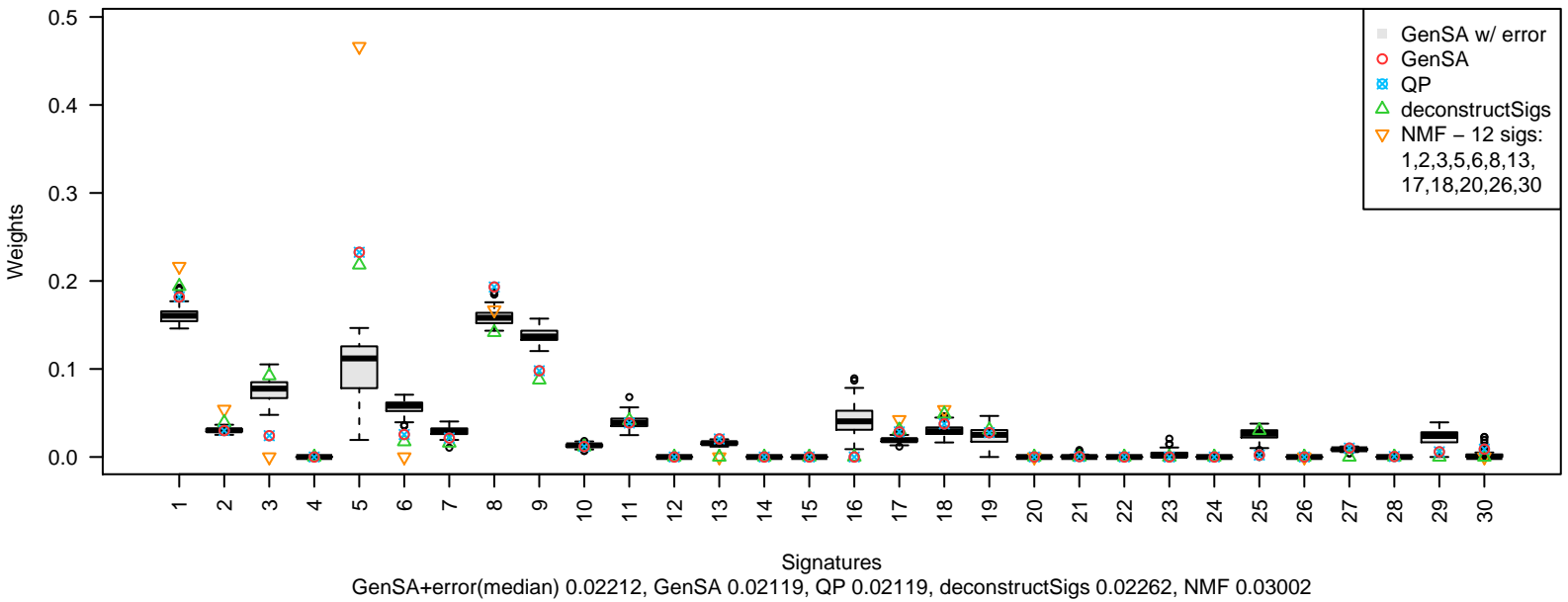
PD13630(optimal GSA error \* 1.05)



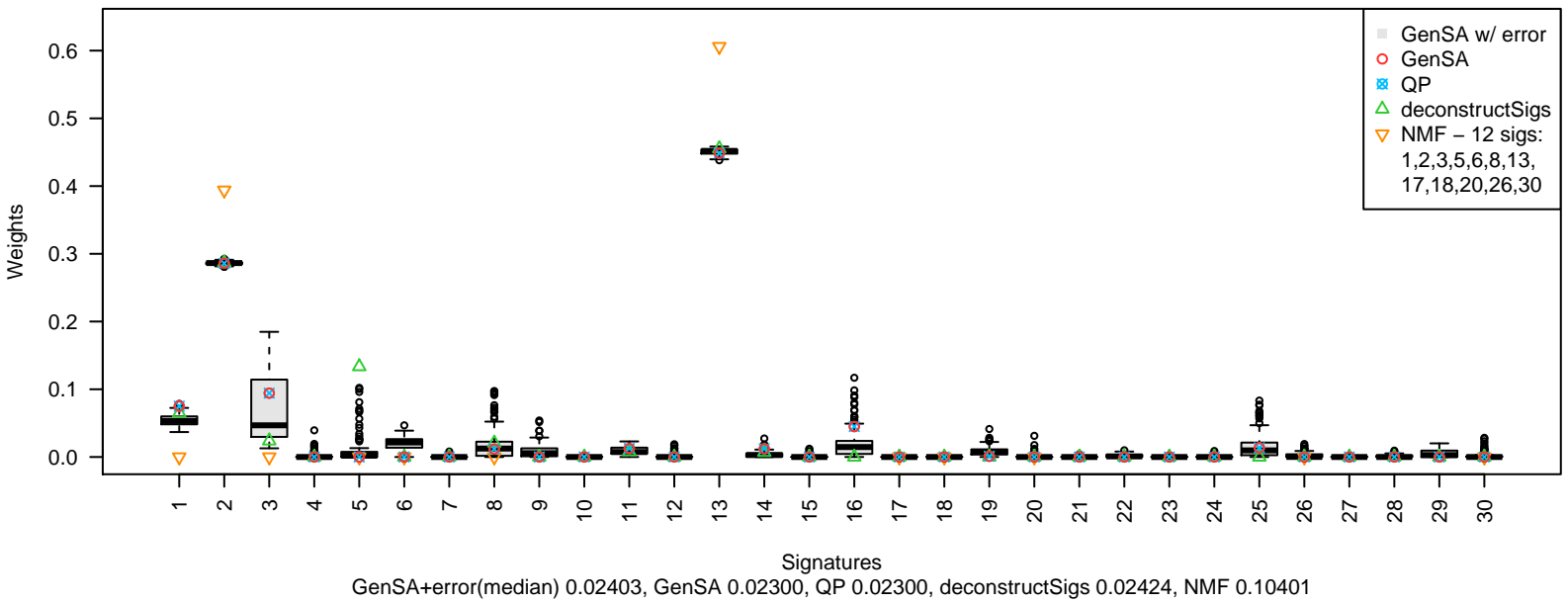
PD13631(optimal GSA error \* 1.05)



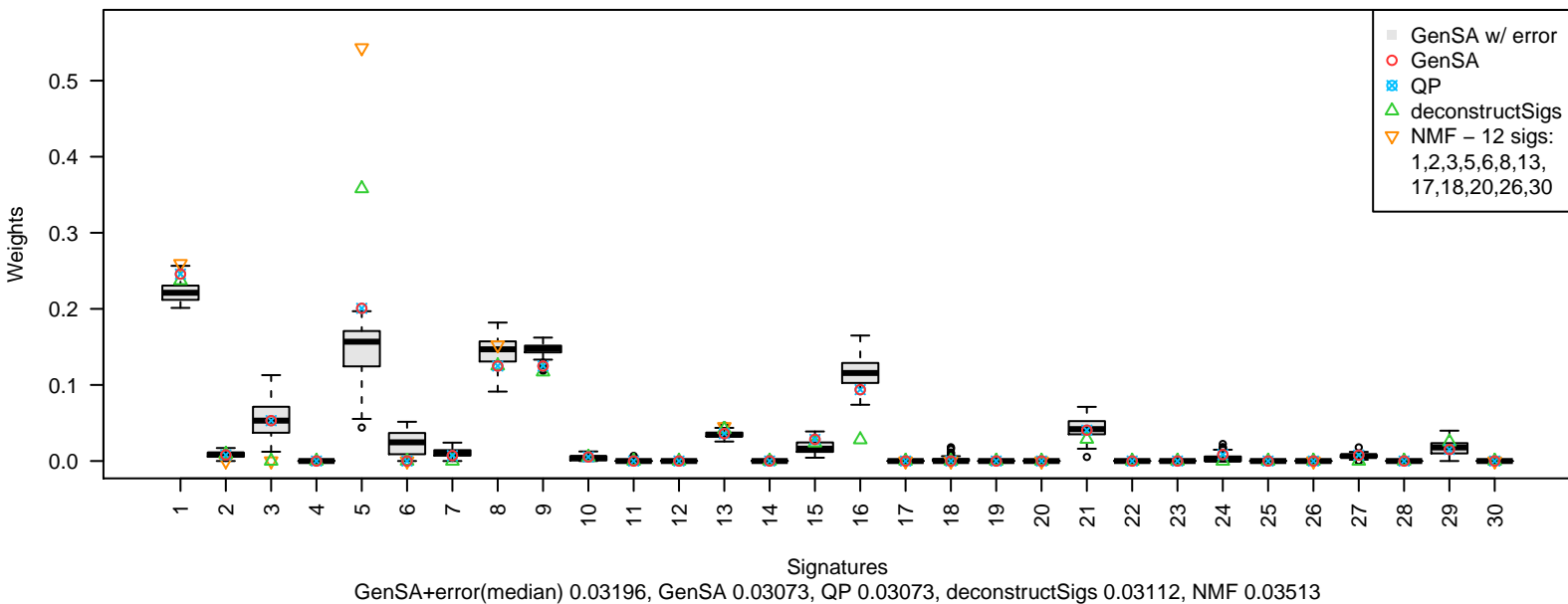
PD13752(optimal GSA error \* 1.05)



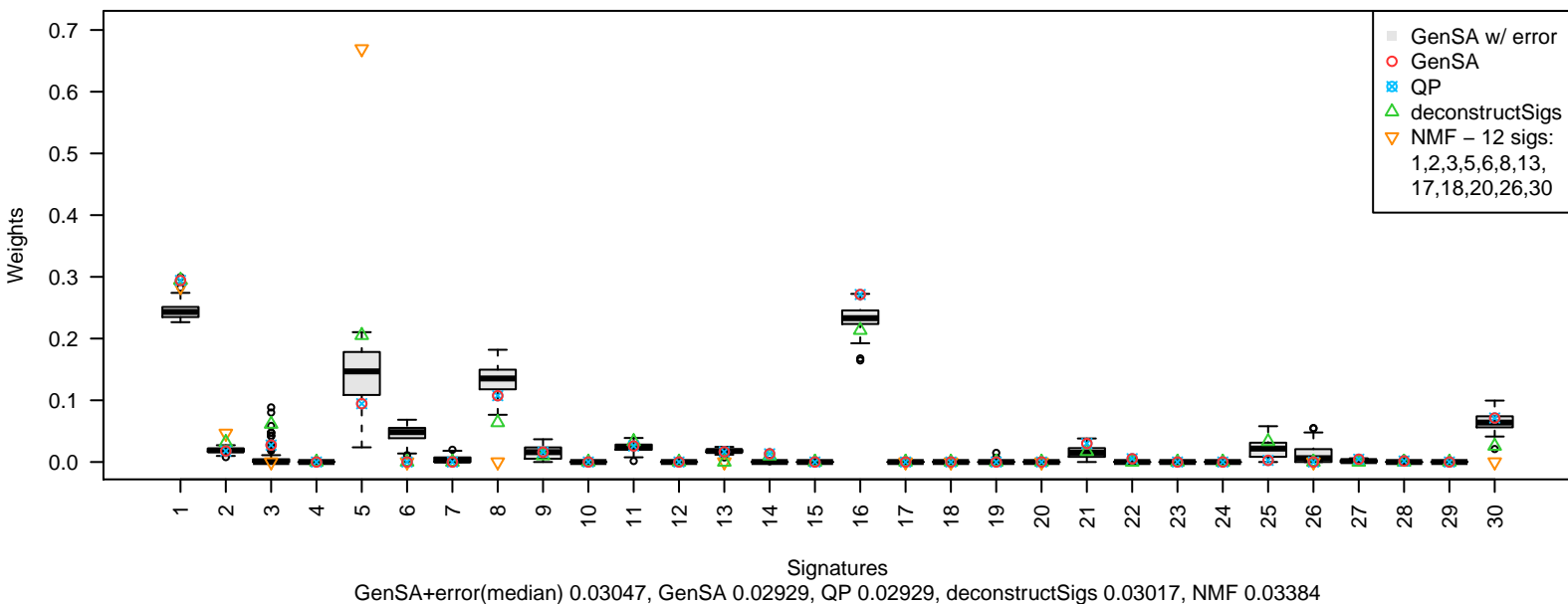
PD13753(optimal GSA error \* 1.05)



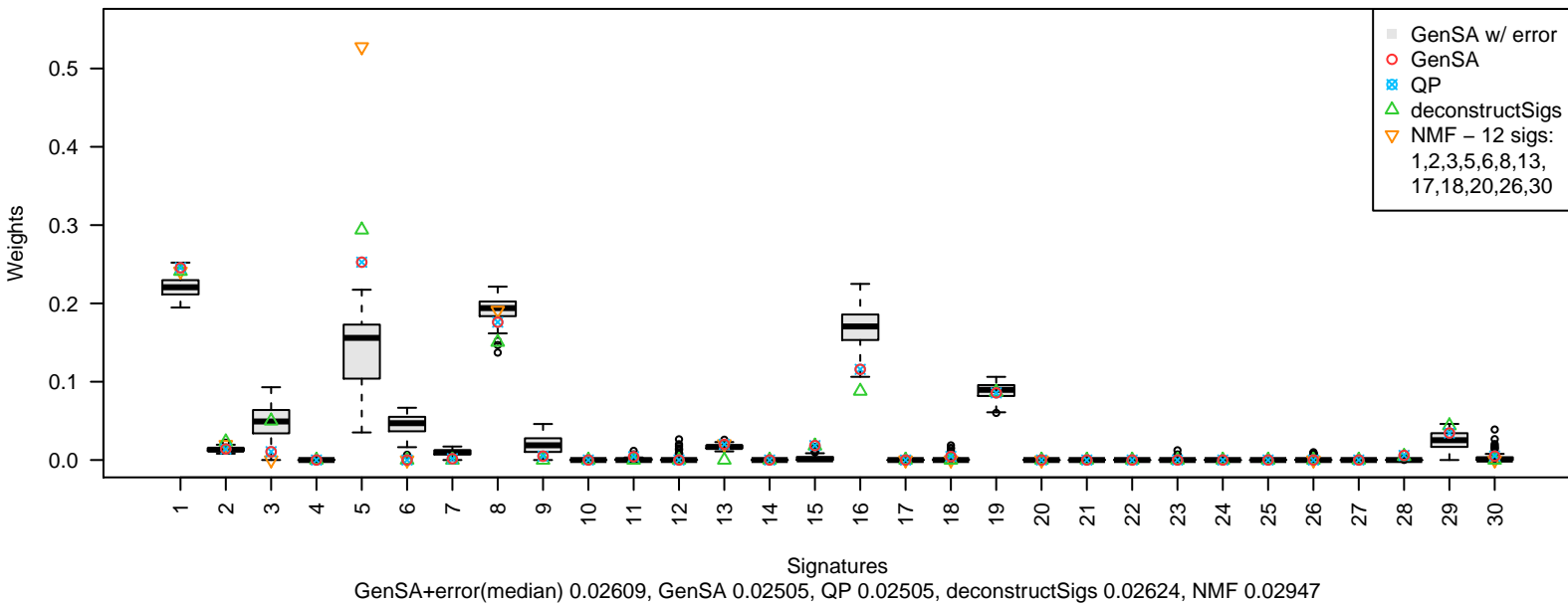
PD13754(optimal GSA error \* 1.05)



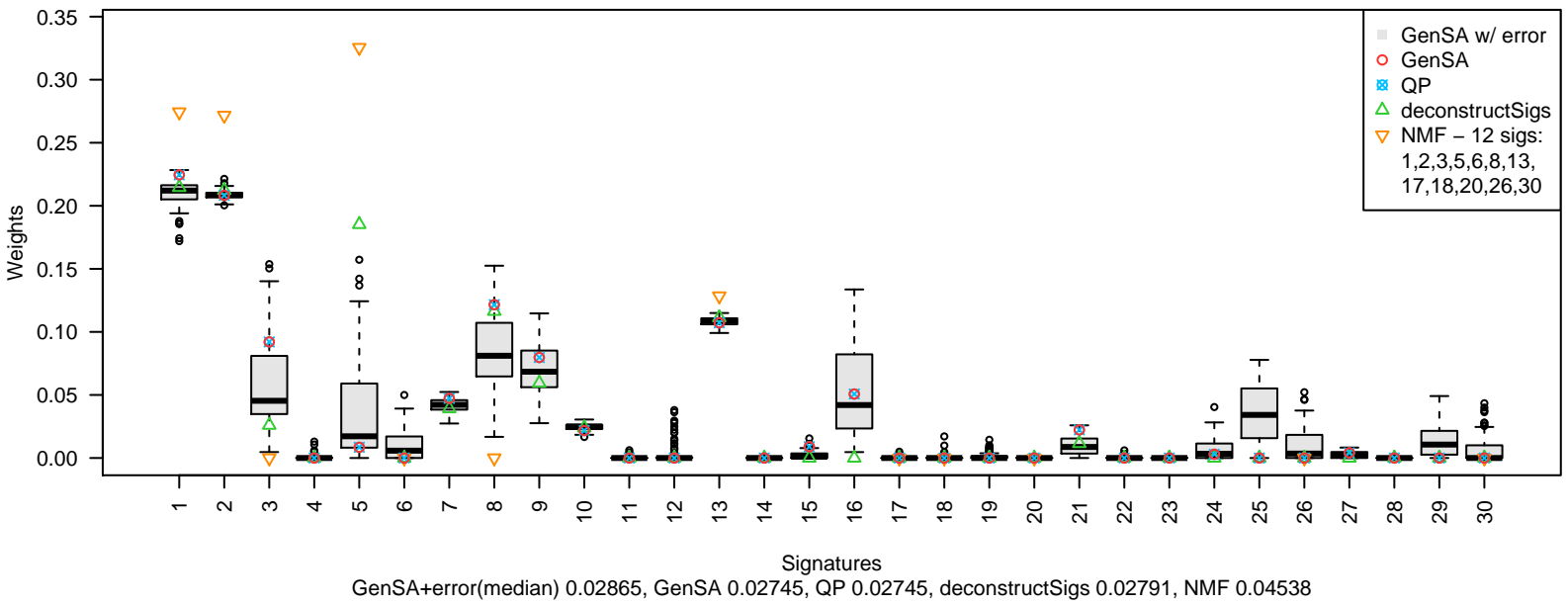
PD13755(optimal GSA error \* 1.05)



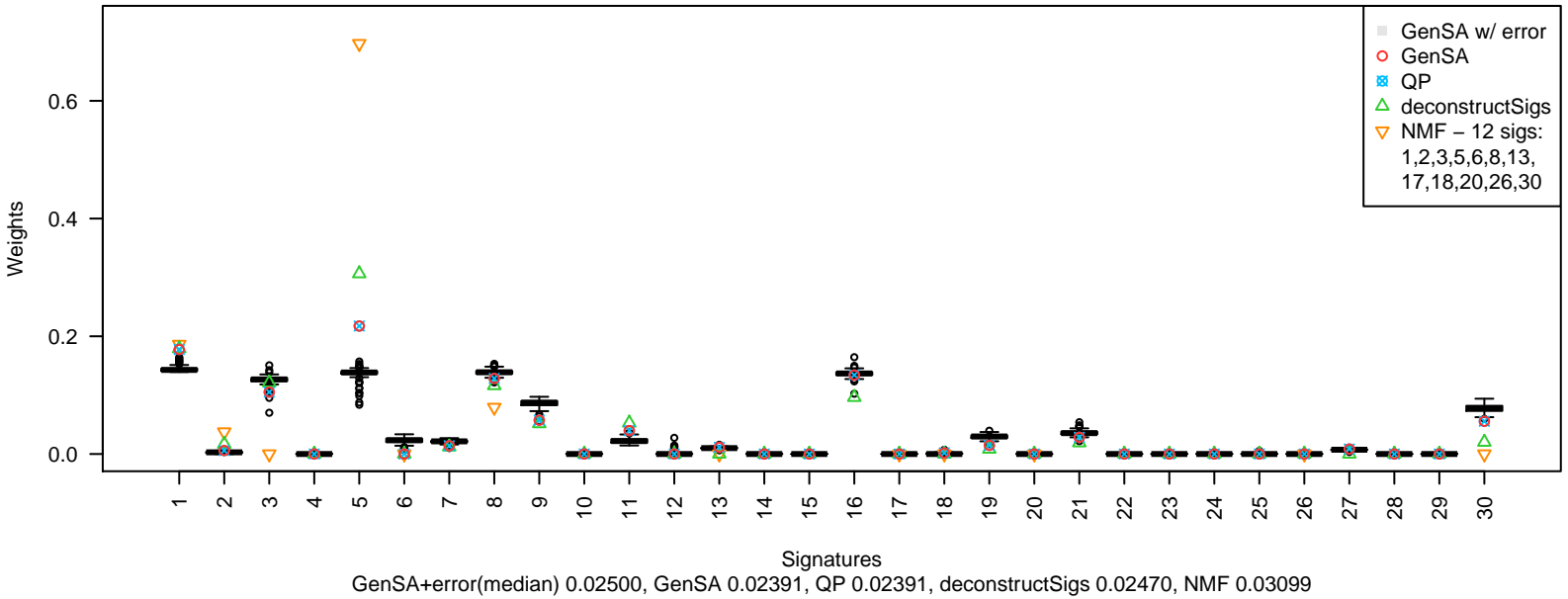
PD13756(optimal GSA error \* 1.05)



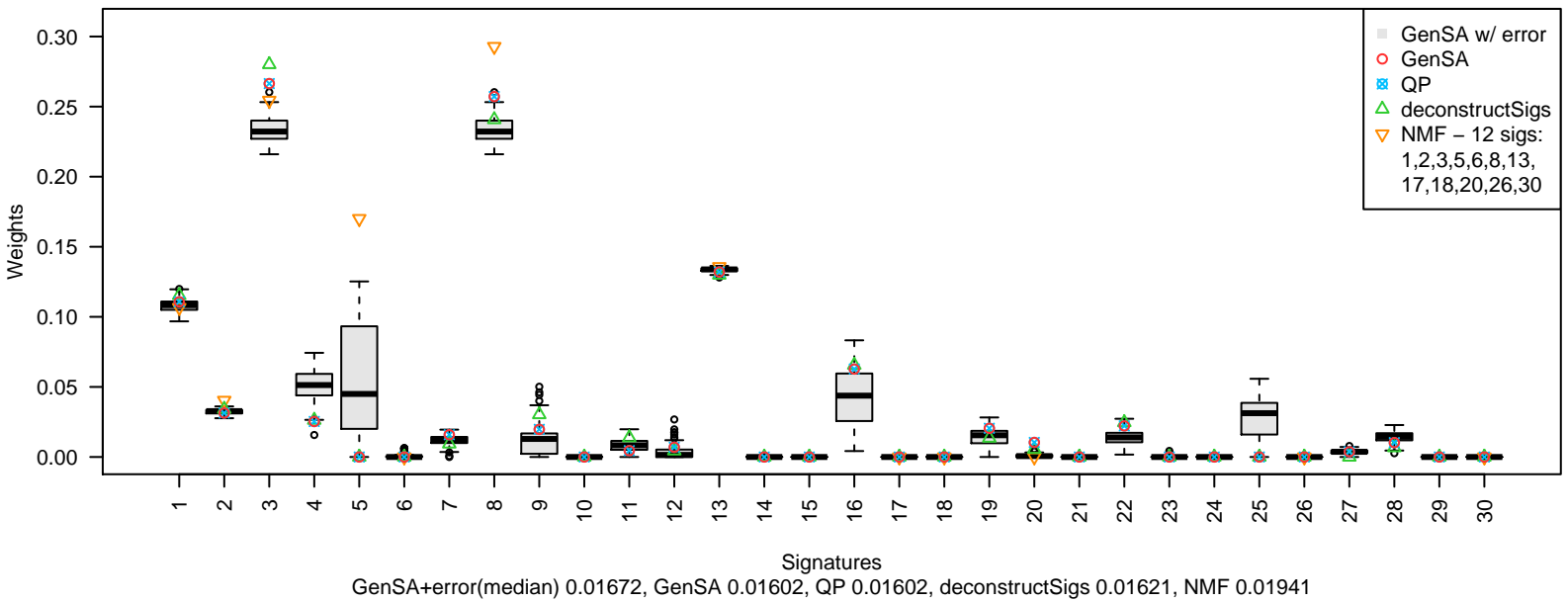
PD13757(optimal GSA error \* 1.05)



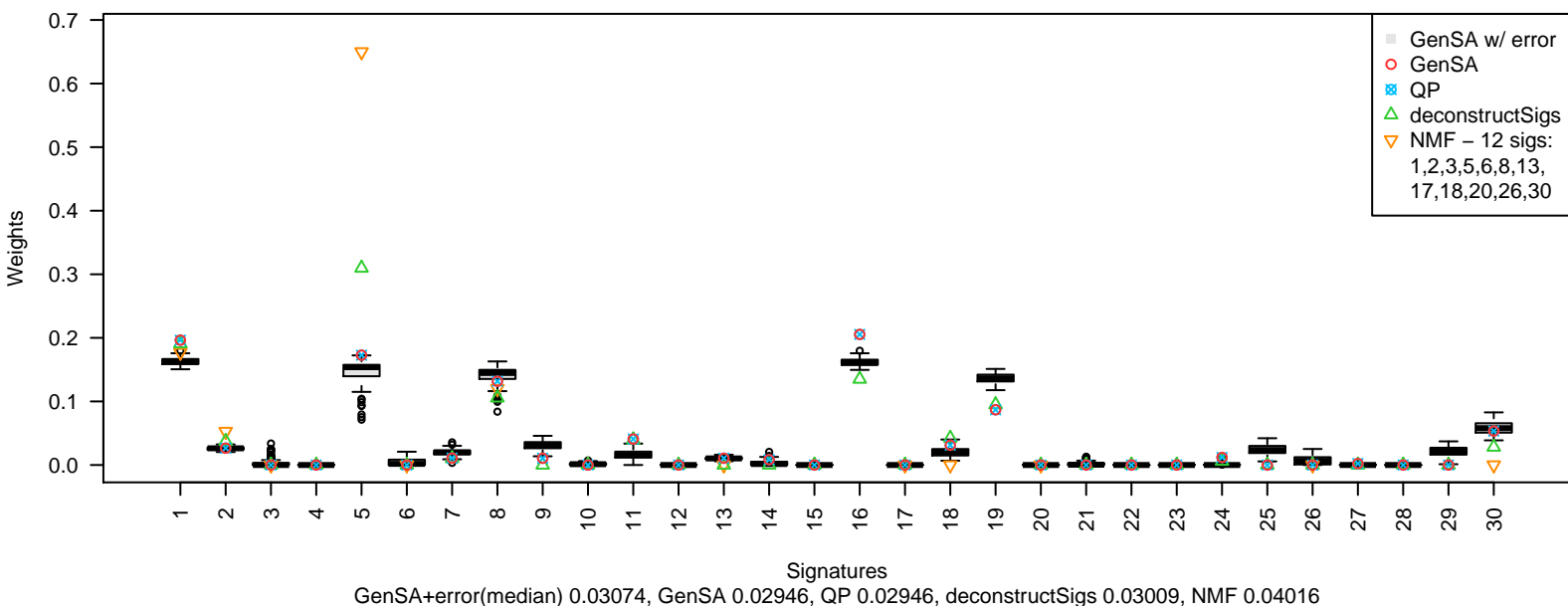
PD13758(optimal GSA error \* 1.05)



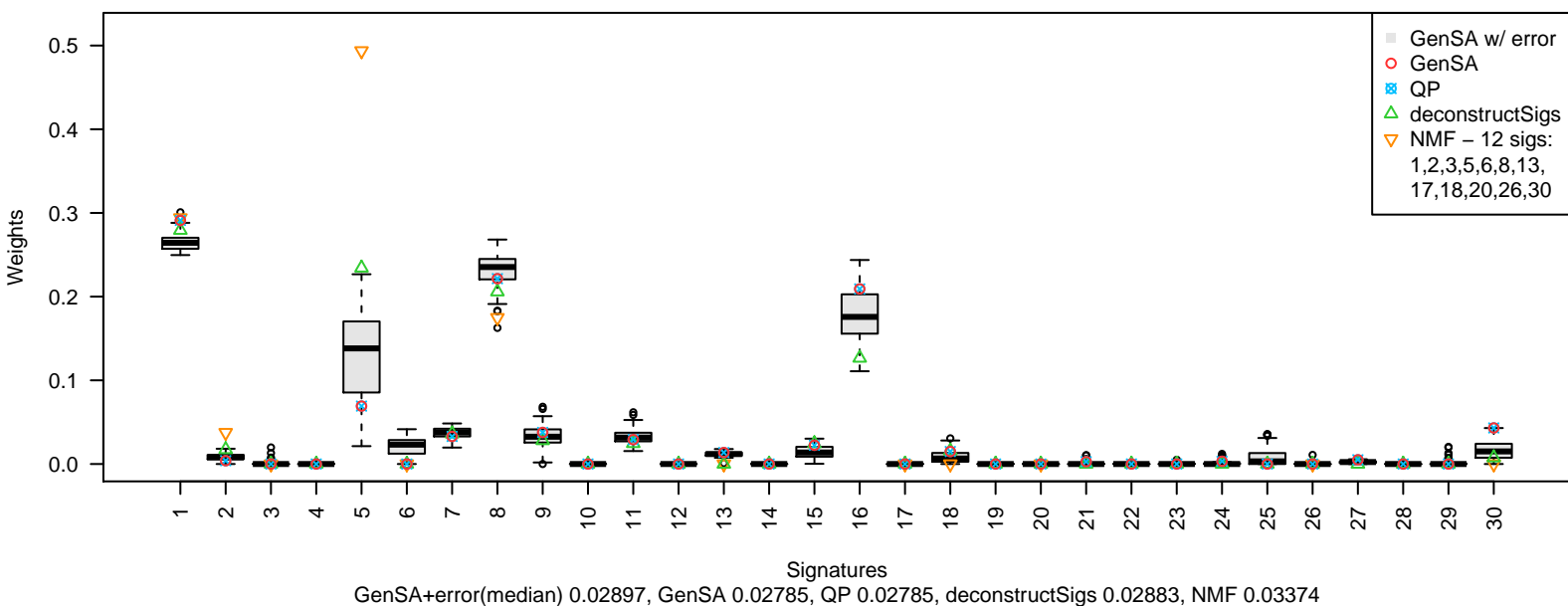
PD13760(optimal GSA error \* 1.05)



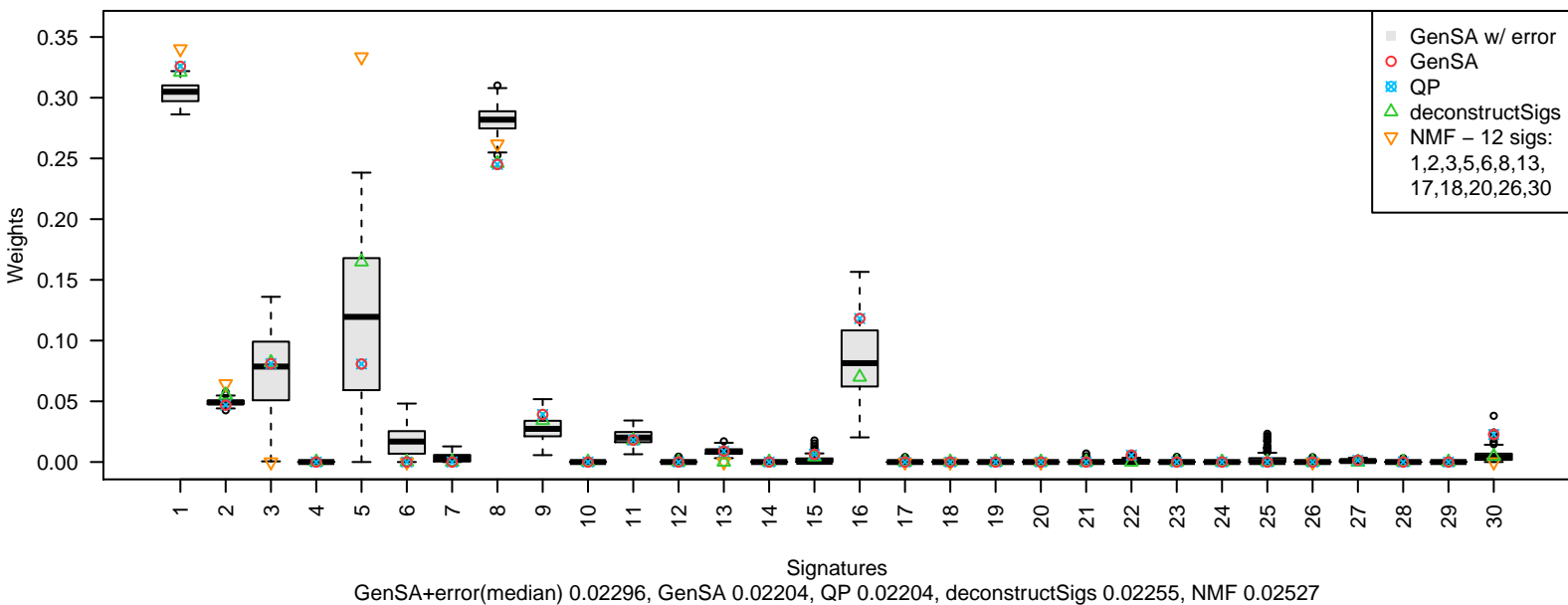
PD13761(optimal GSA error \* 1.05)



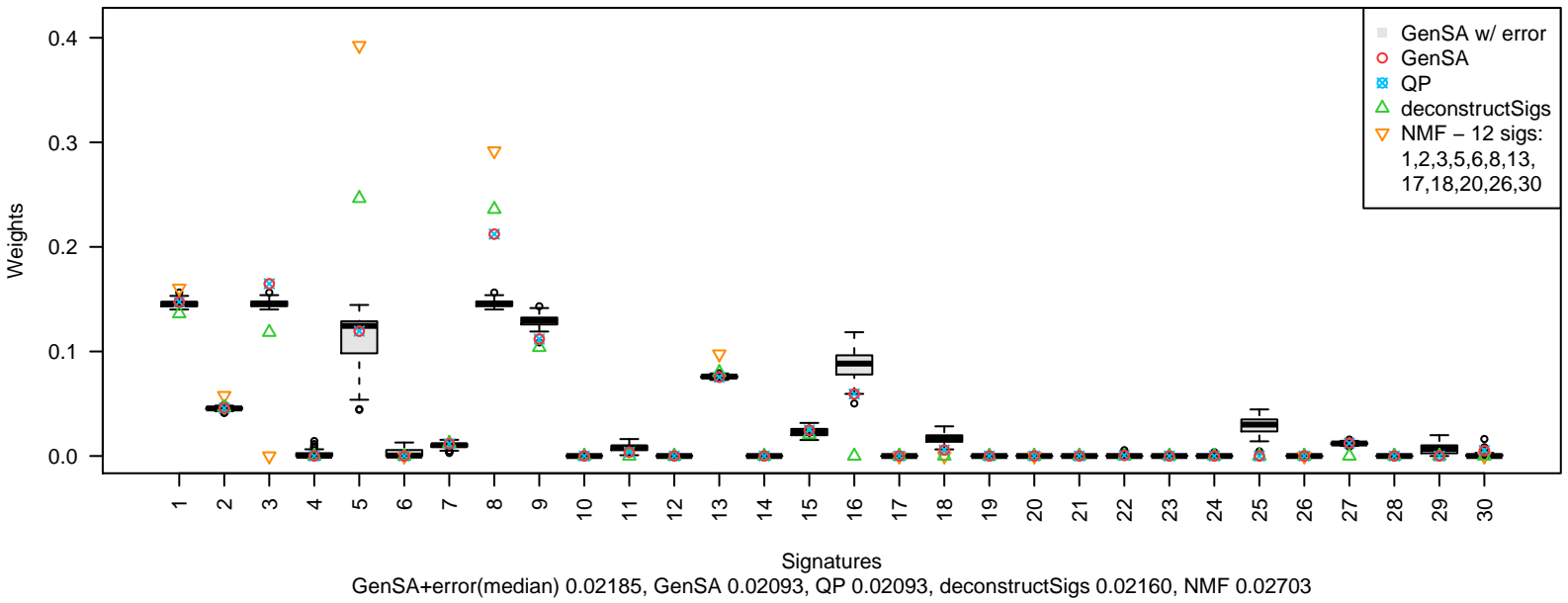
PD13762(optimal GSA error \* 1.05)



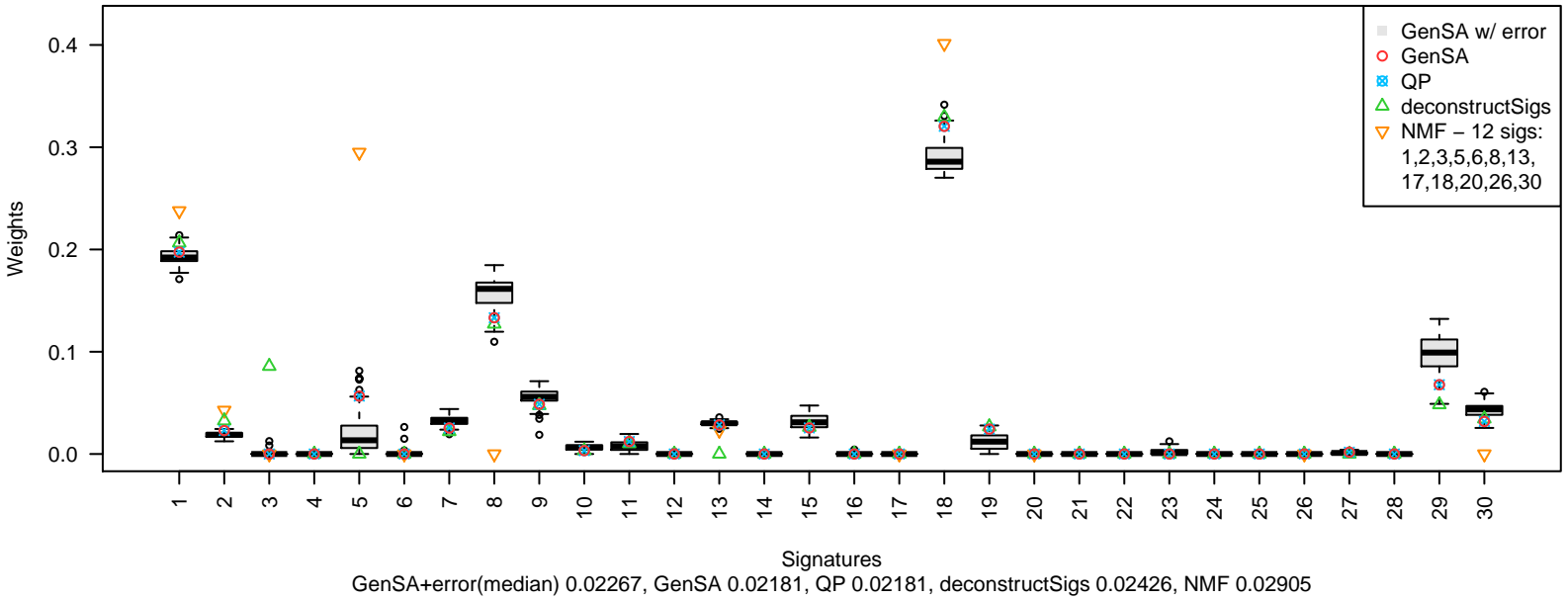
PD13763(optimal GSA error \* 1.05)



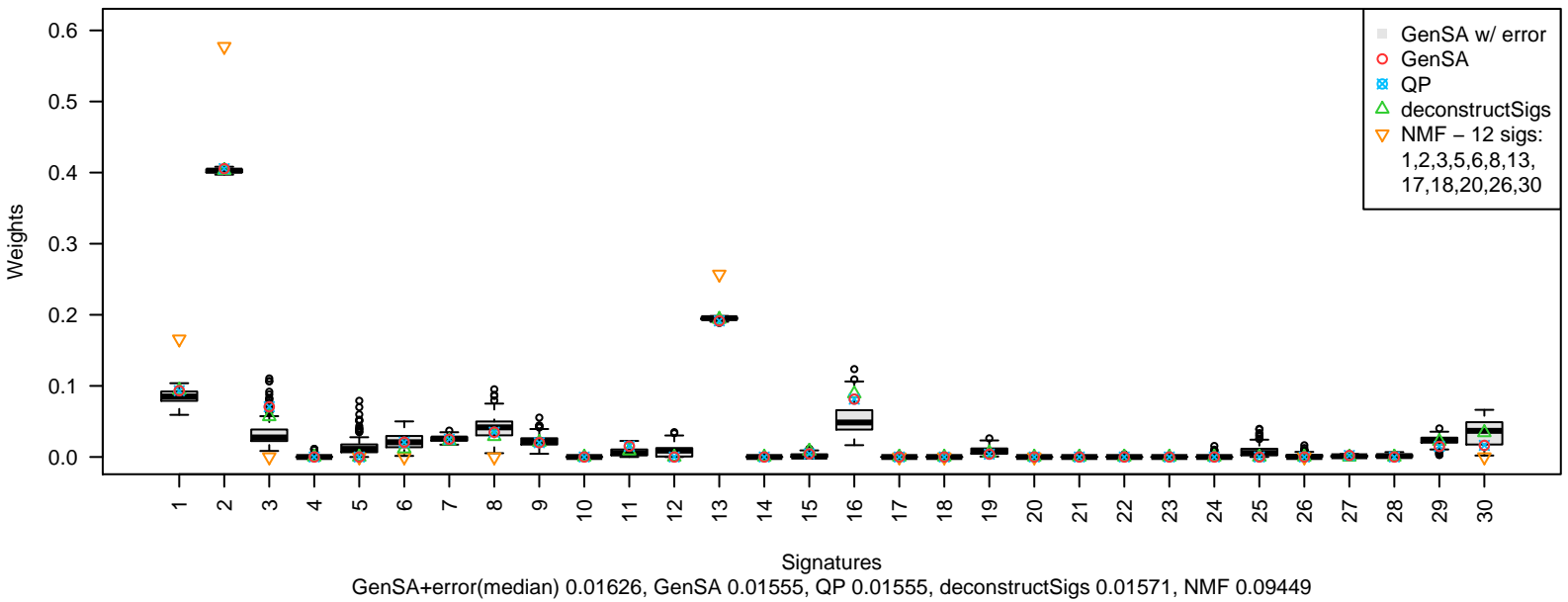
PD13764(optimal GSA error \* 1.05)



PD13765(optimal GSA error \* 1.05)

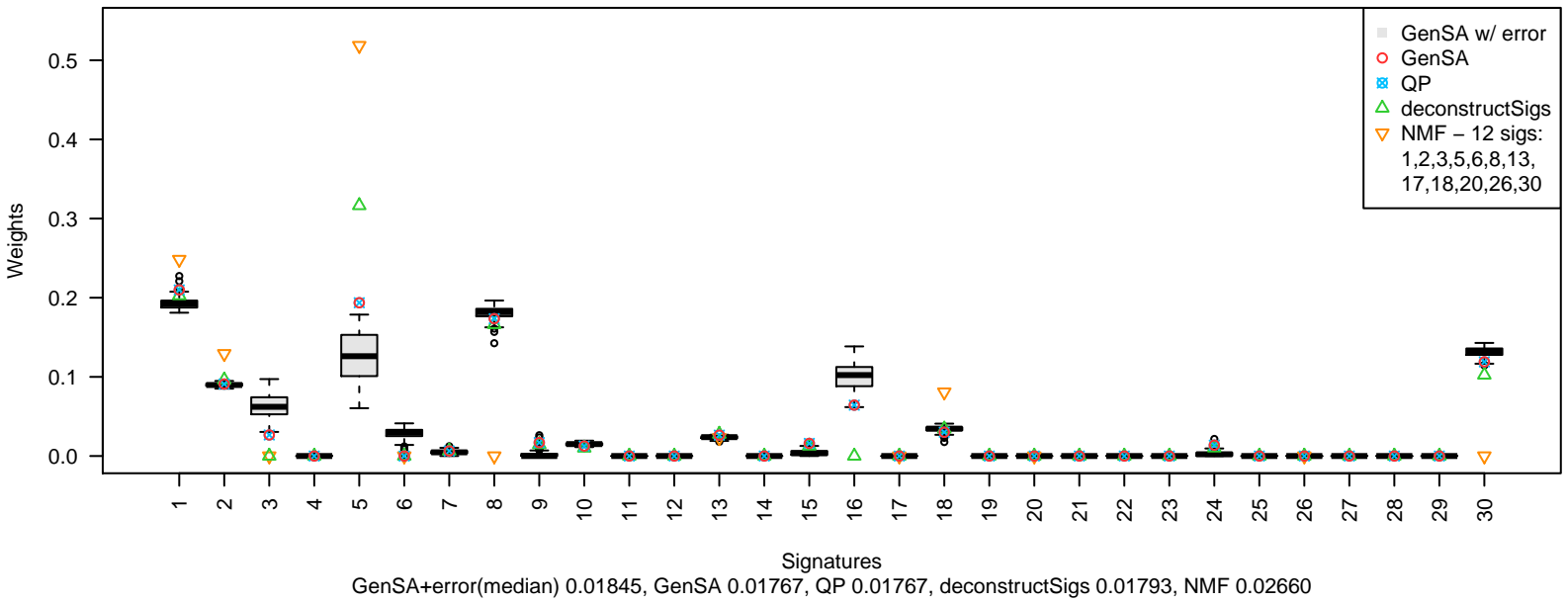


PD13766(optimal GSA error \* 1.05)

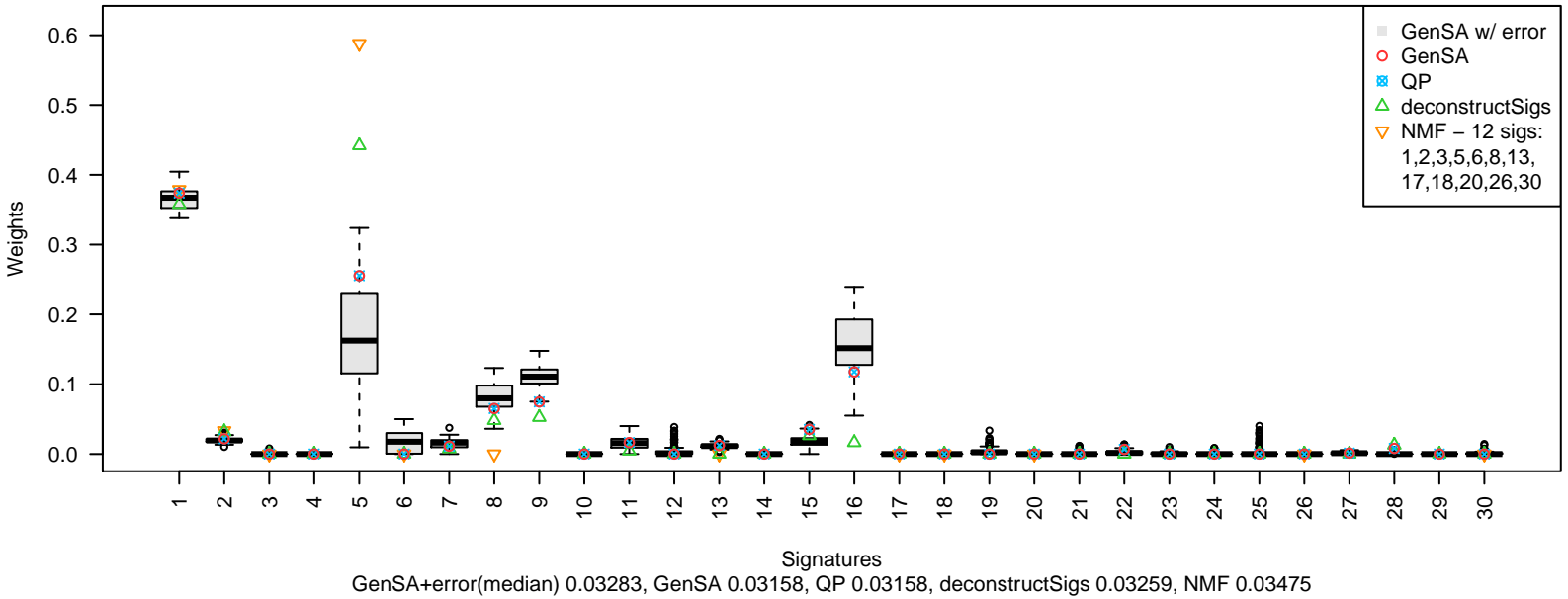




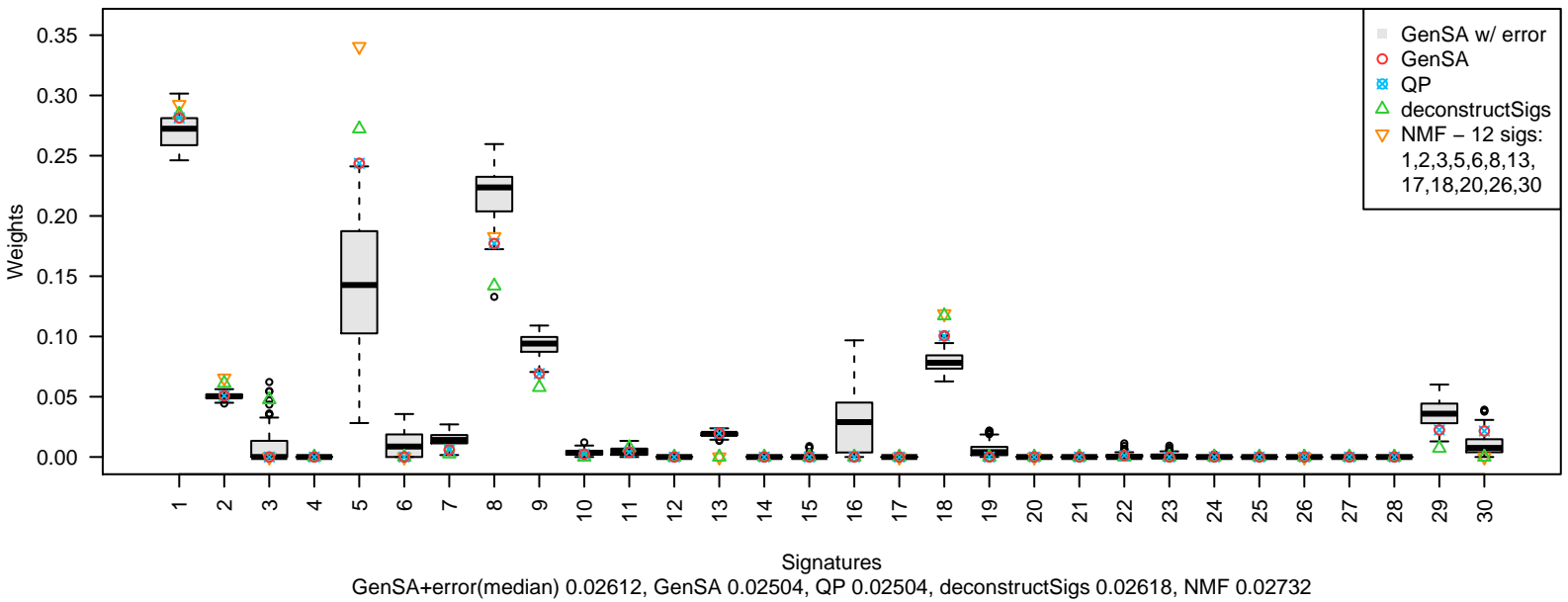
PD13767(optimal GSA error \* 1.05)



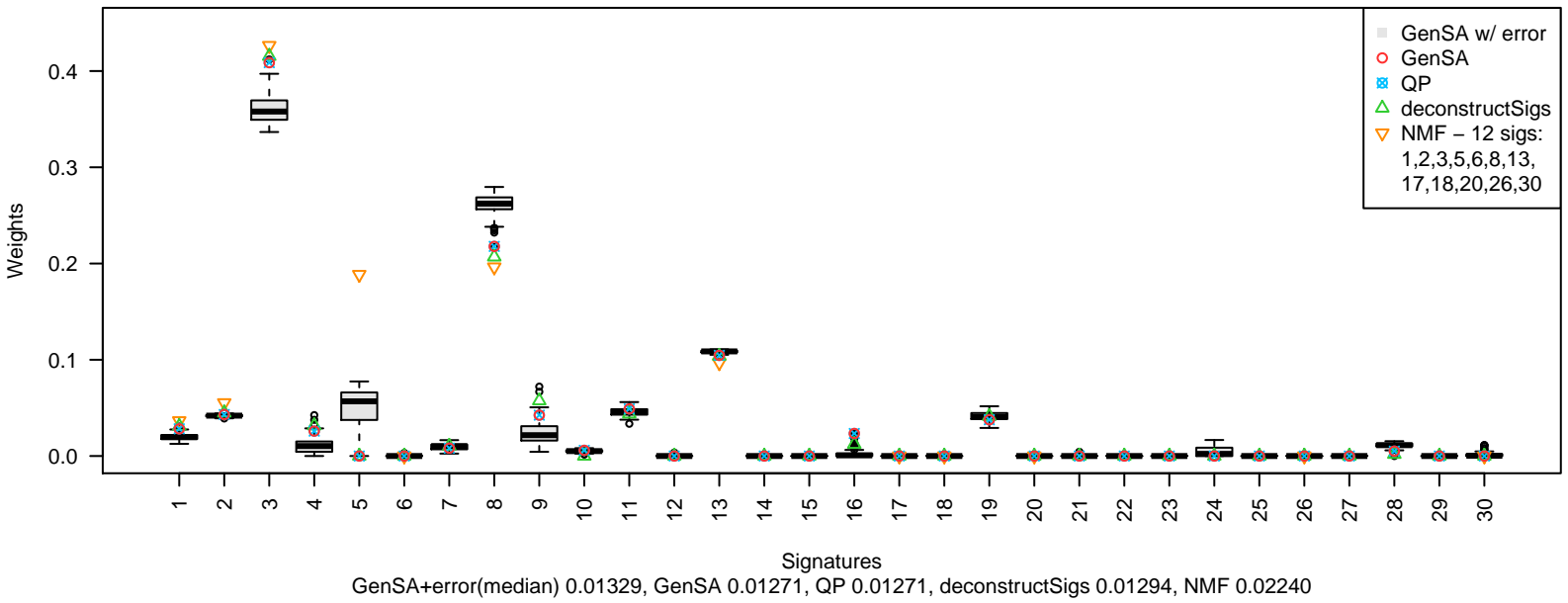
PD13768(optimal GSA error \* 1.05)



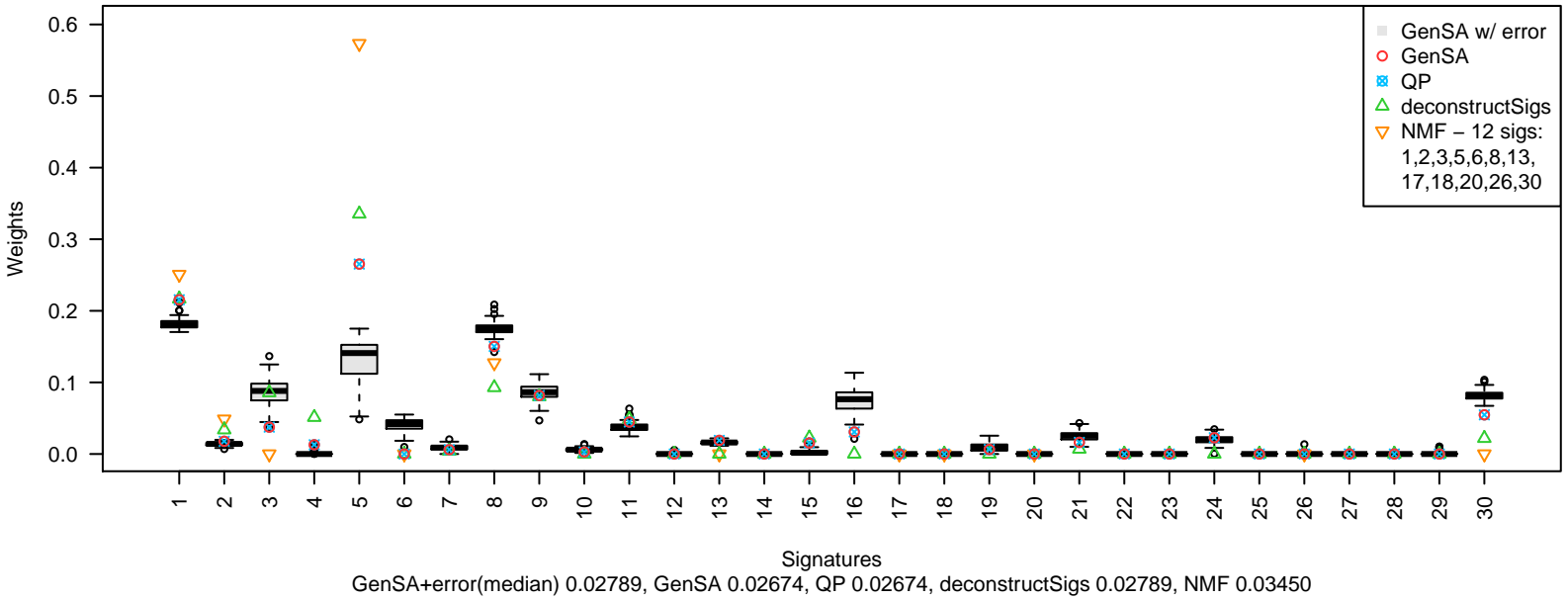
PD13770(optimal GSA error \* 1.05)



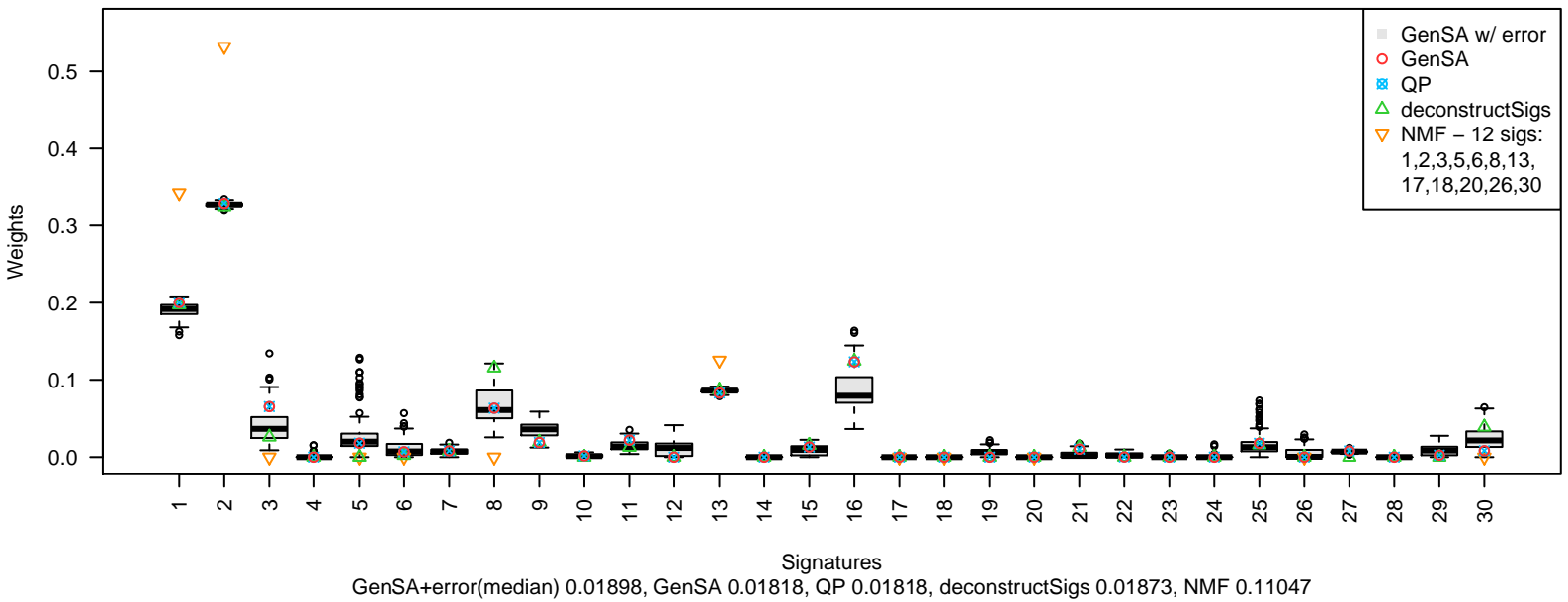
PD13771(optimal GSA error \* 1.05)



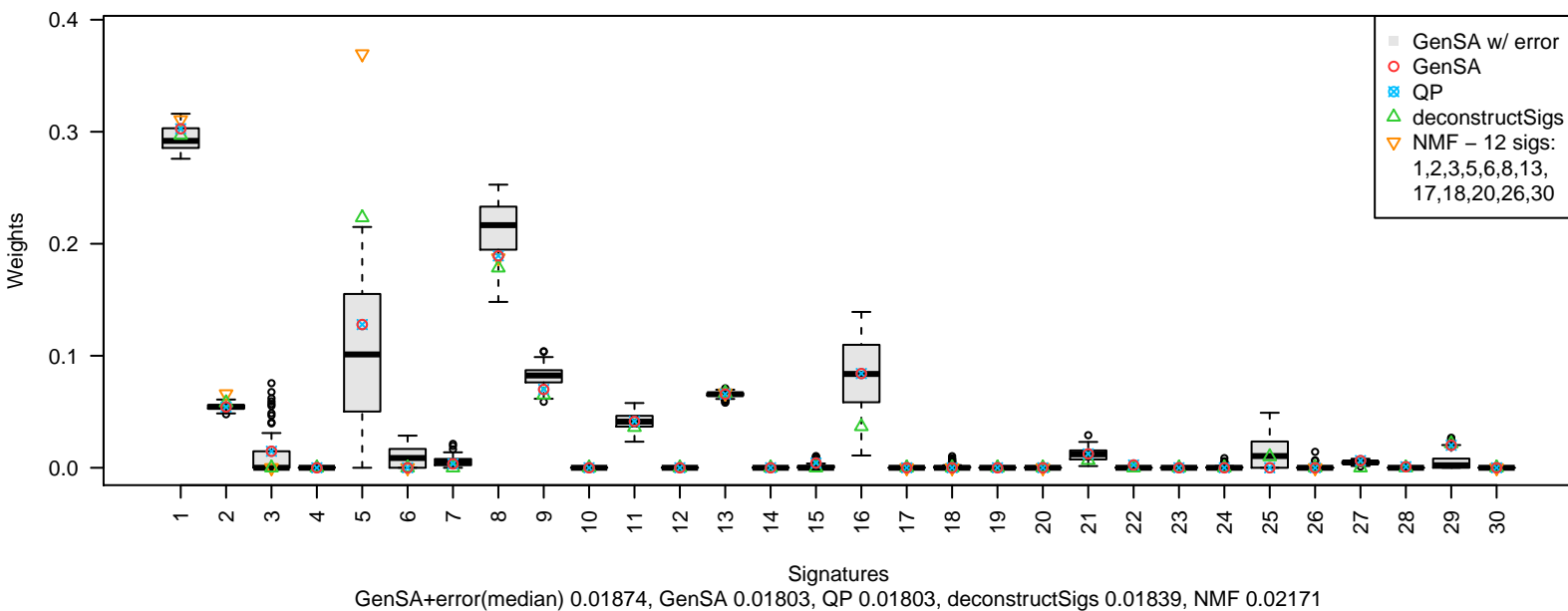
PD14432(optimal GSA error \* 1.05)



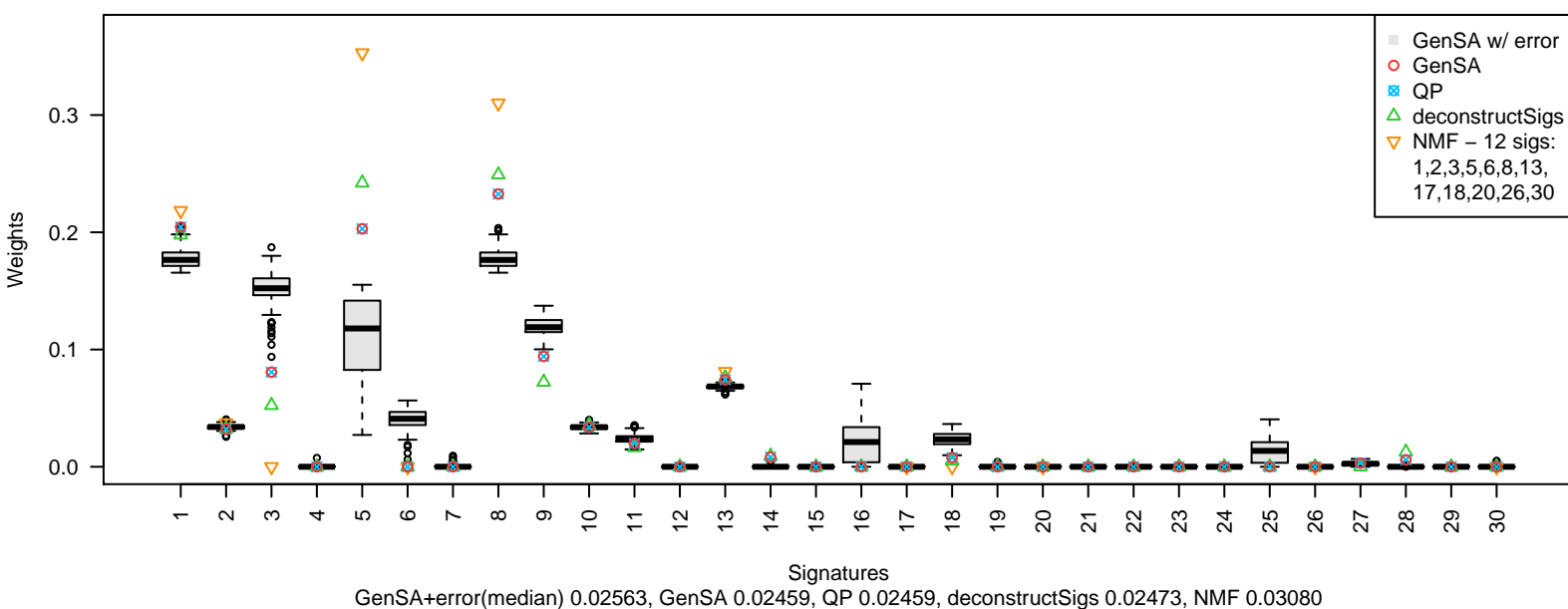
PD14433(optimal GSA error \* 1.05)



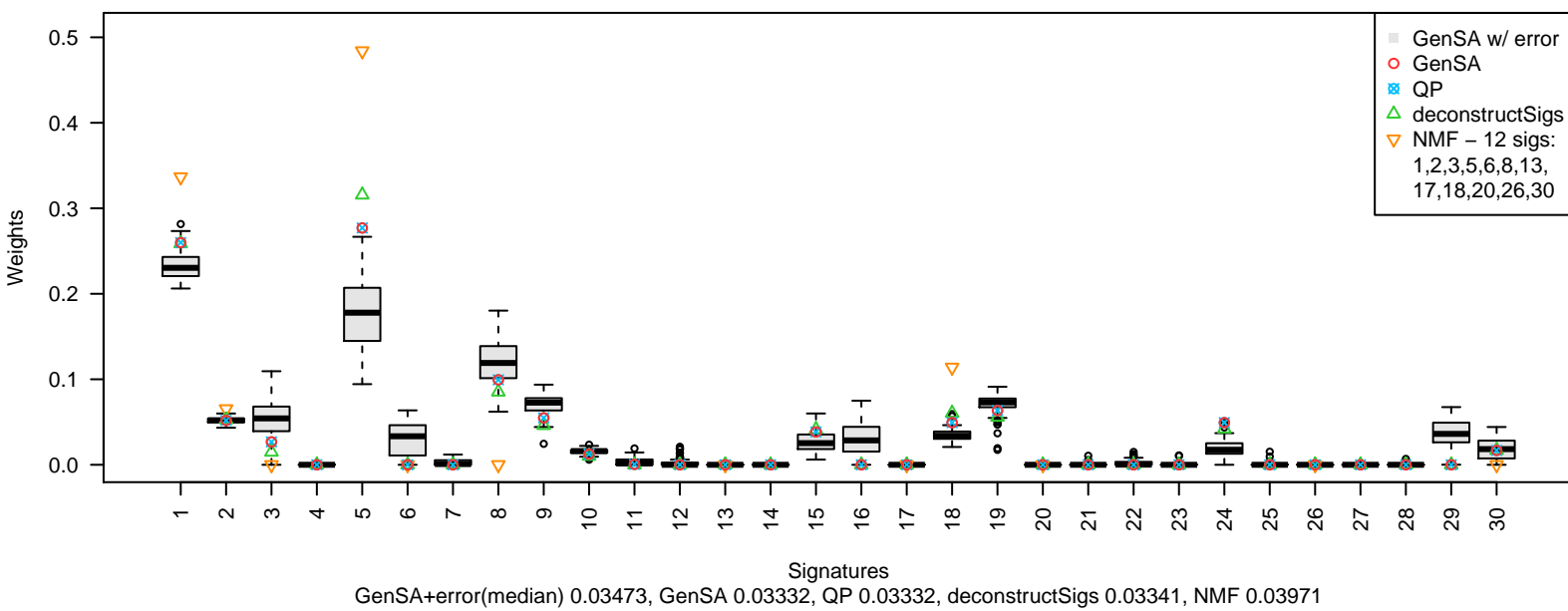
PD14435(optimal GSA error \* 1.05)



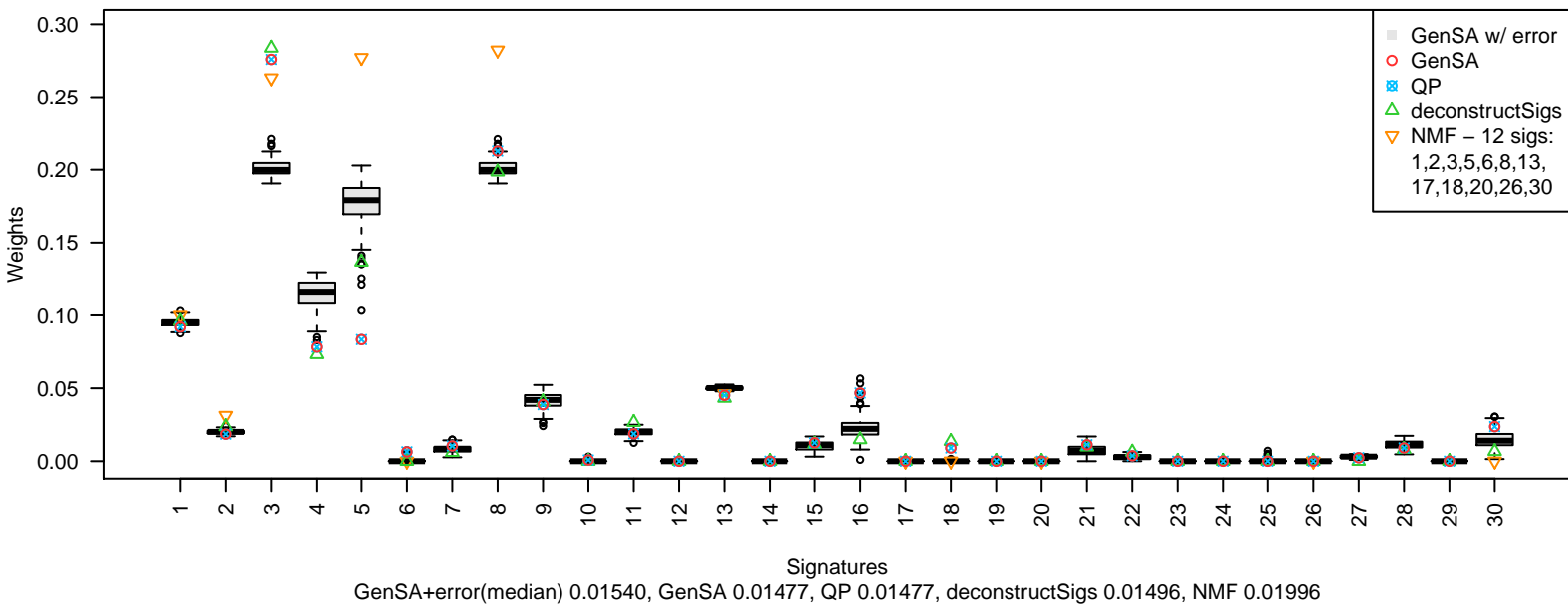
PD14437(optimal GSA error \* 1.05)



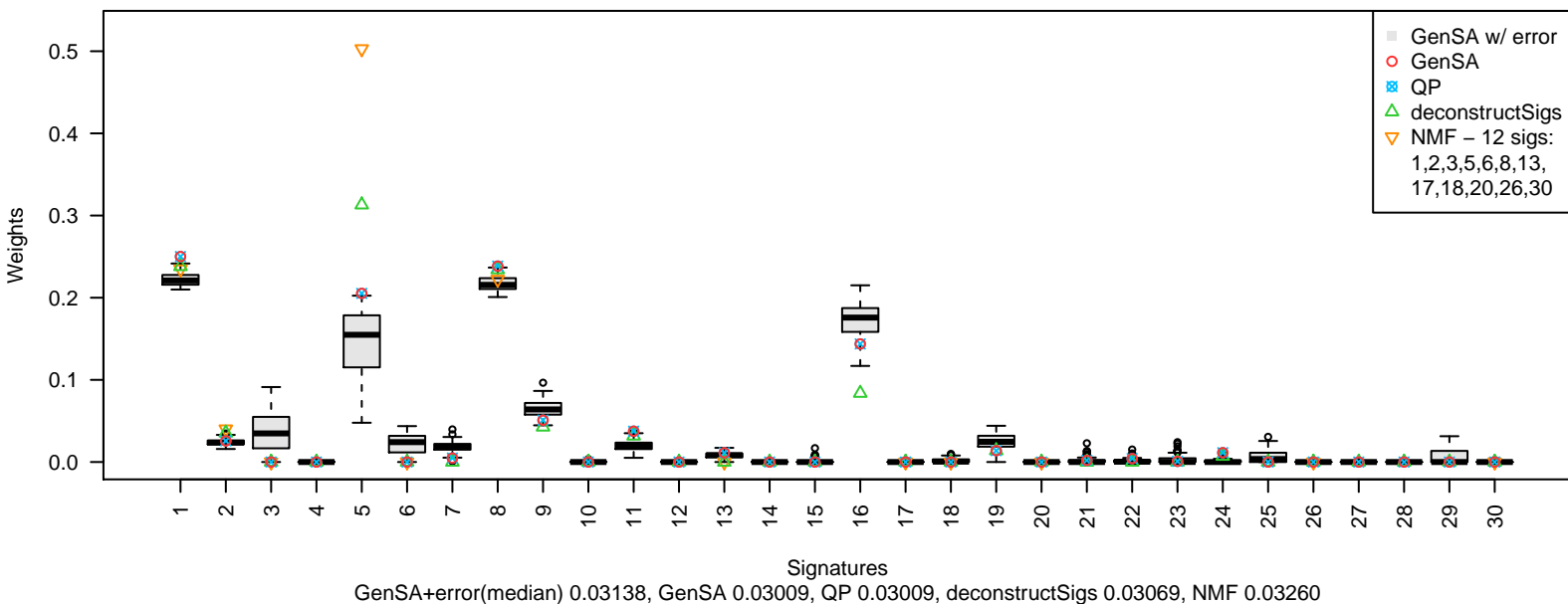
PD14439(optimal GSA error \* 1.05)



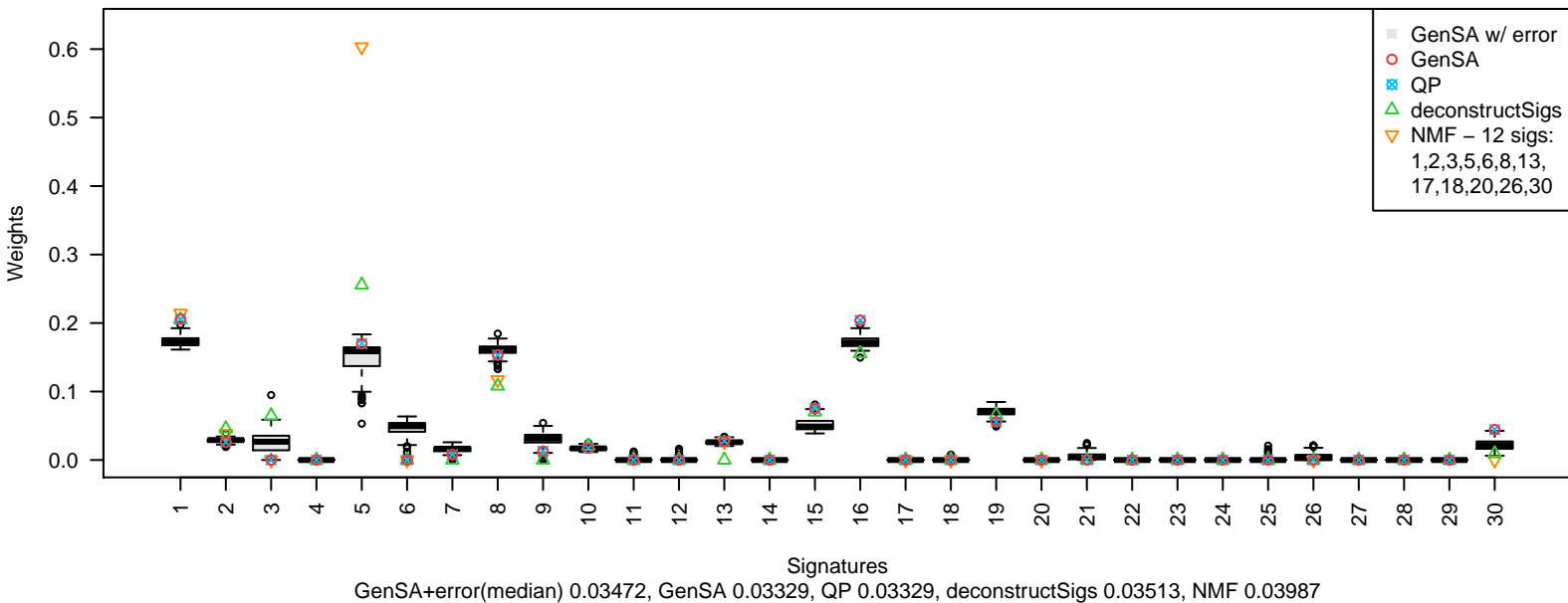
PD14441(optimal GSA error \* 1.05)



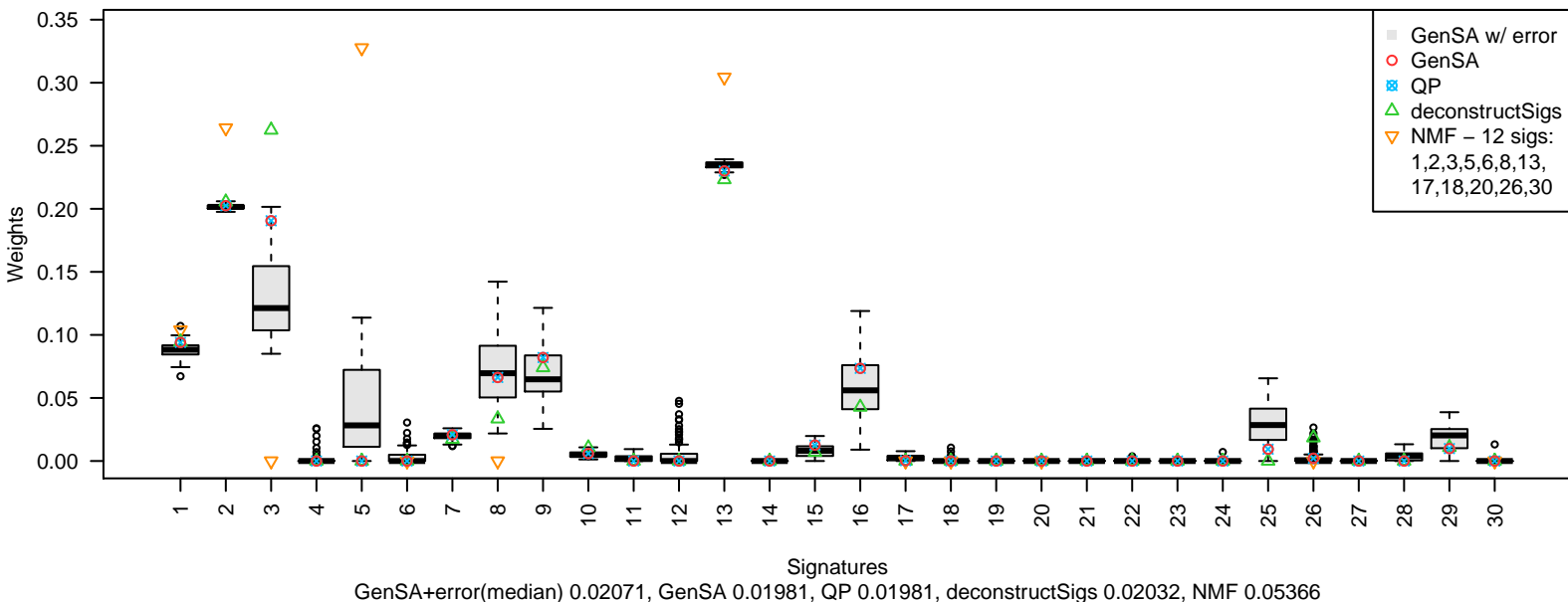
PD14442(optimal GSA error \* 1.05)



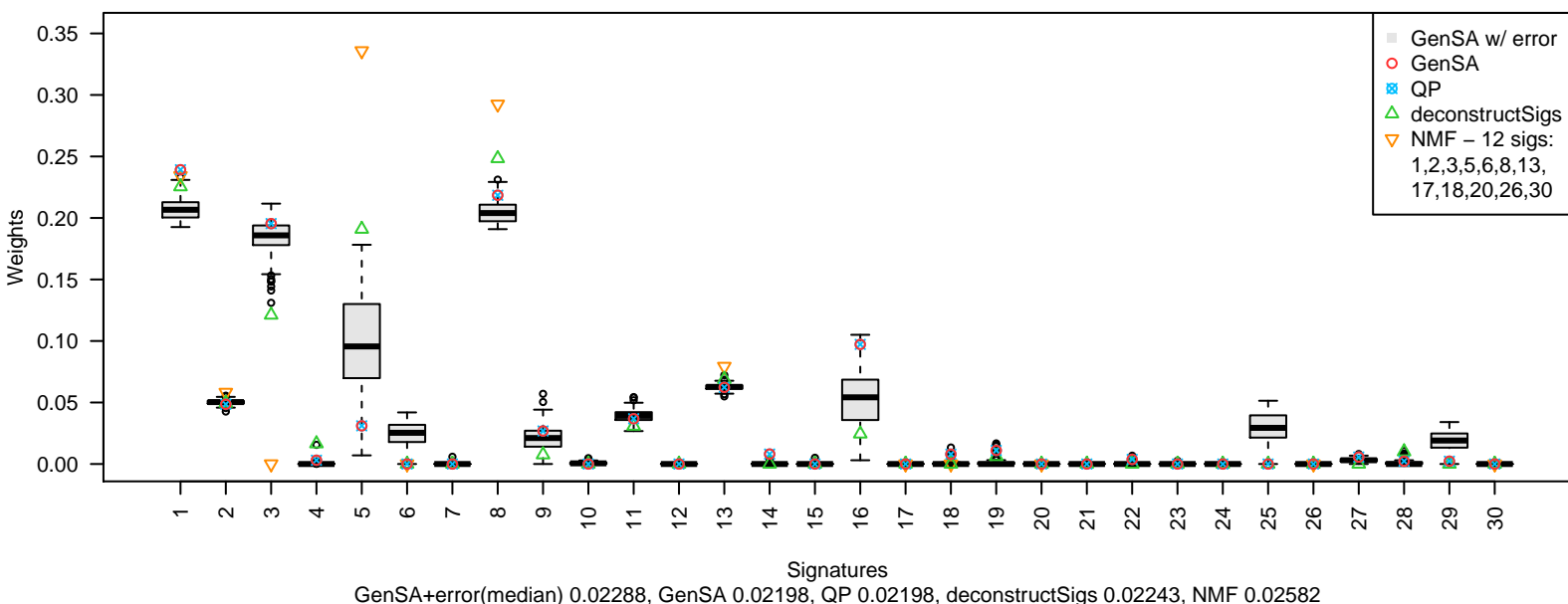
PD14450(optimal GSA error \* 1.05)



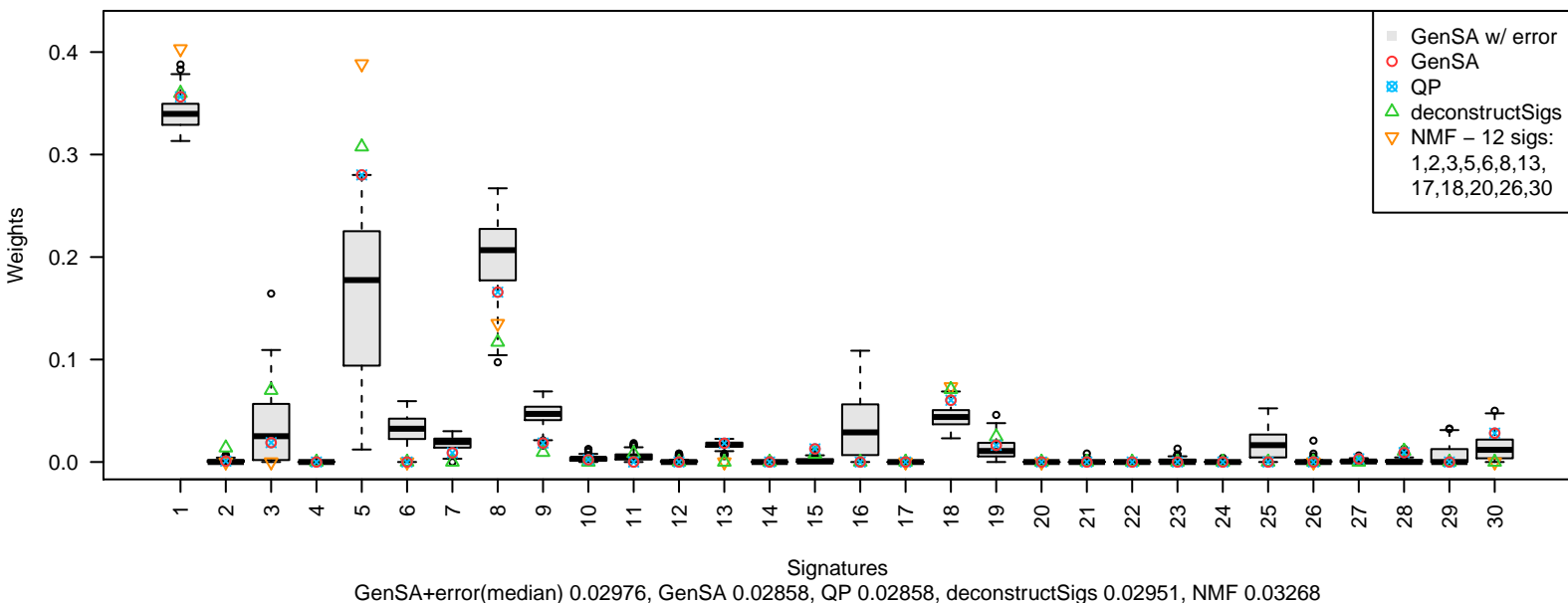
PD14453(optimal GSA error \* 1.05)



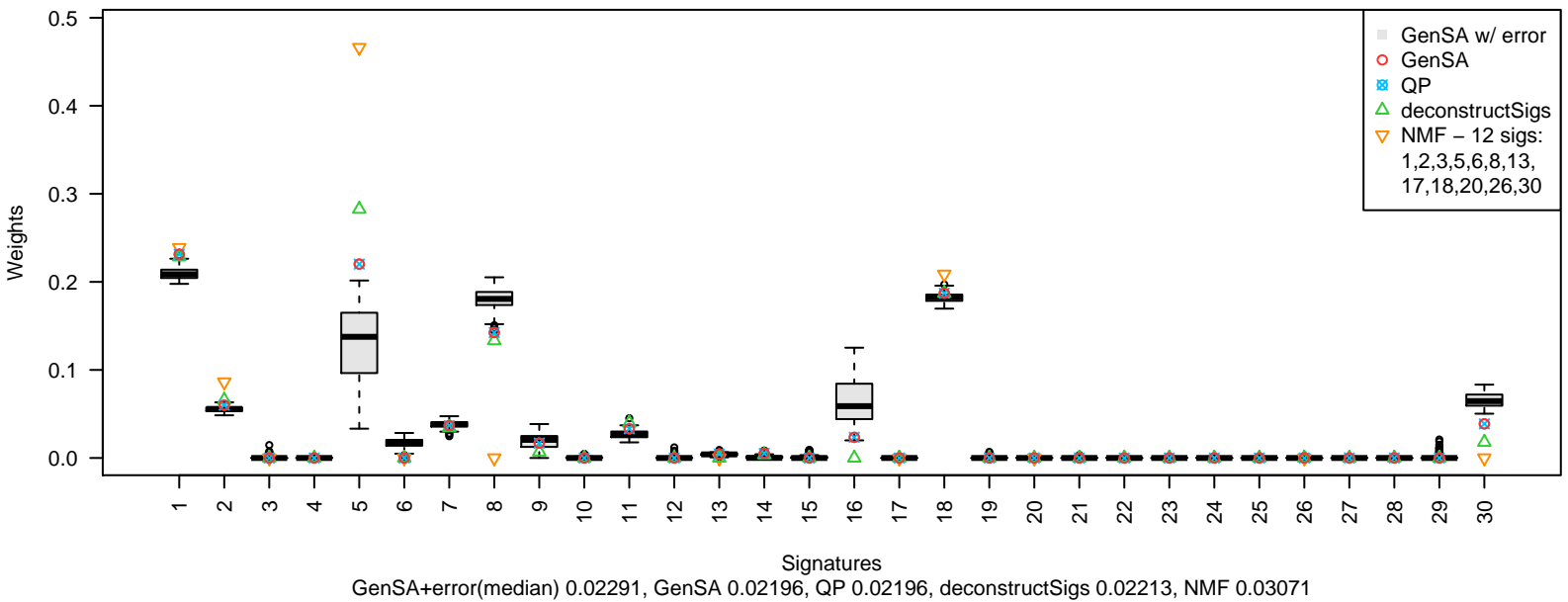
PD14454(optimal GSA error \* 1.05)



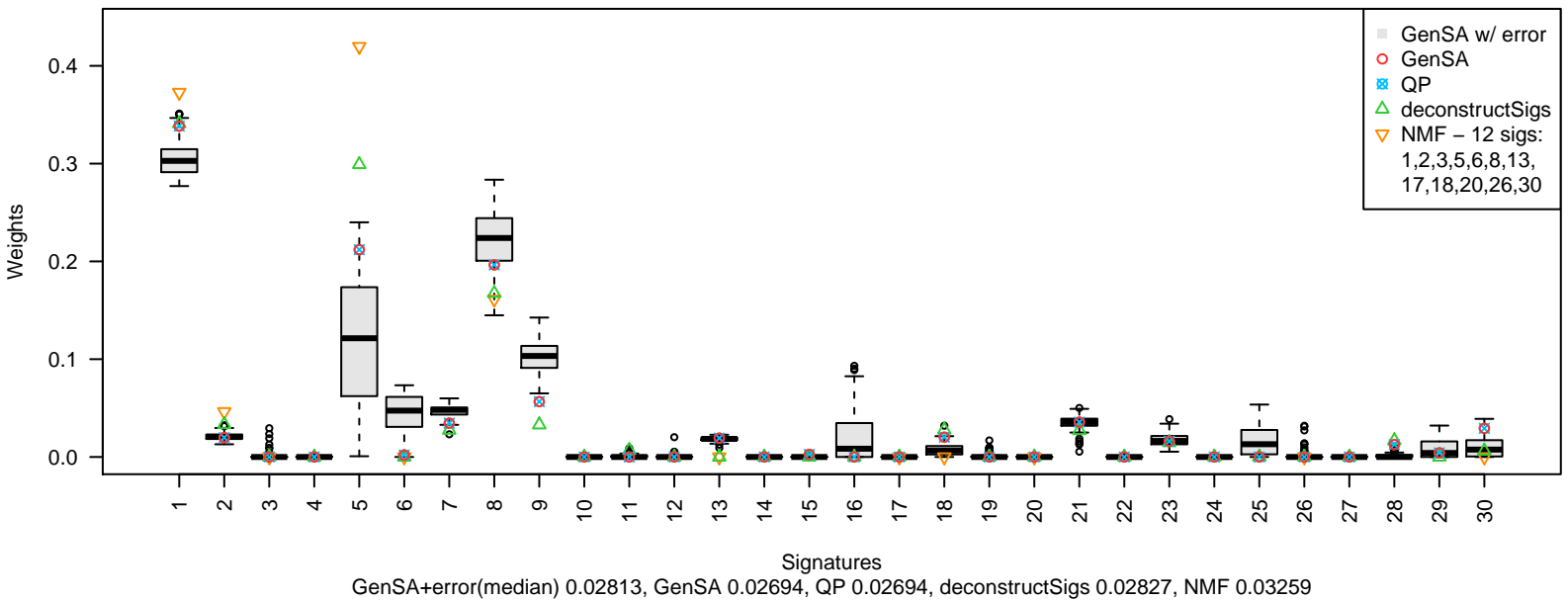
PD14456(optimal GSA error \* 1.05)



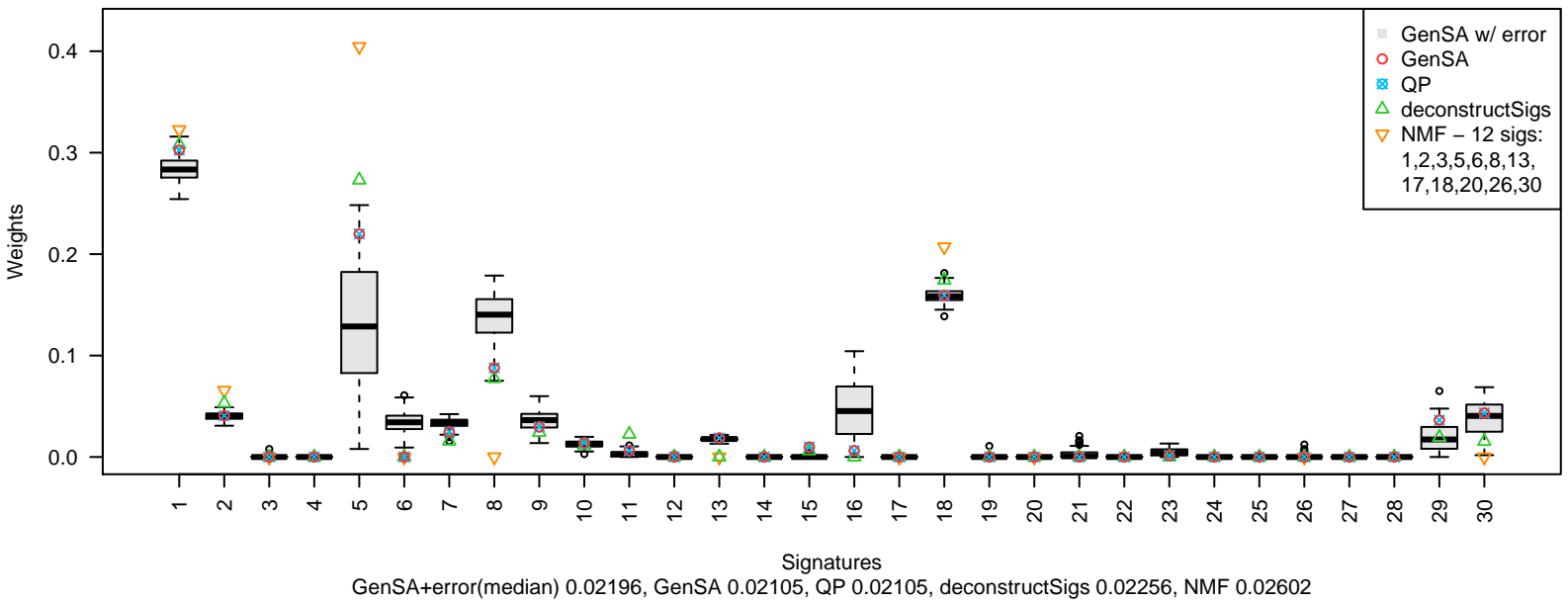
PD14457(optimal GSA error \* 1.05)



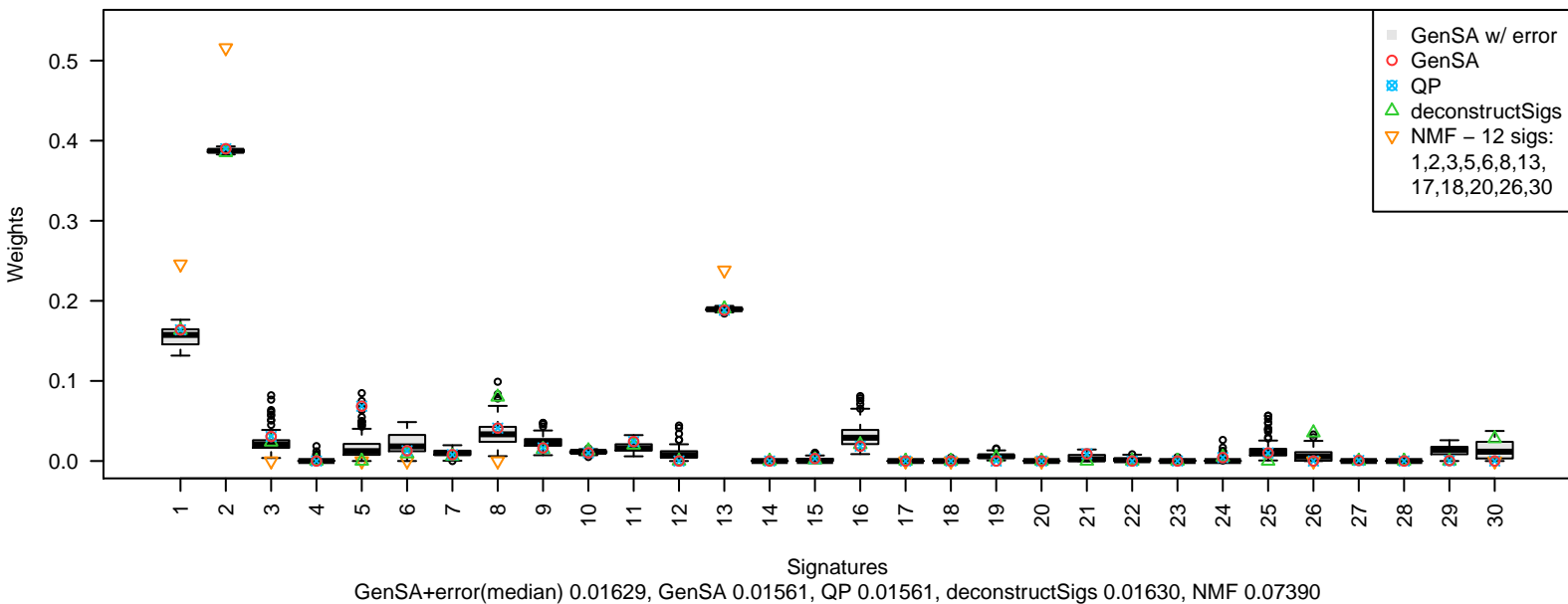
PD14458(optimal GSA error \* 1.05)



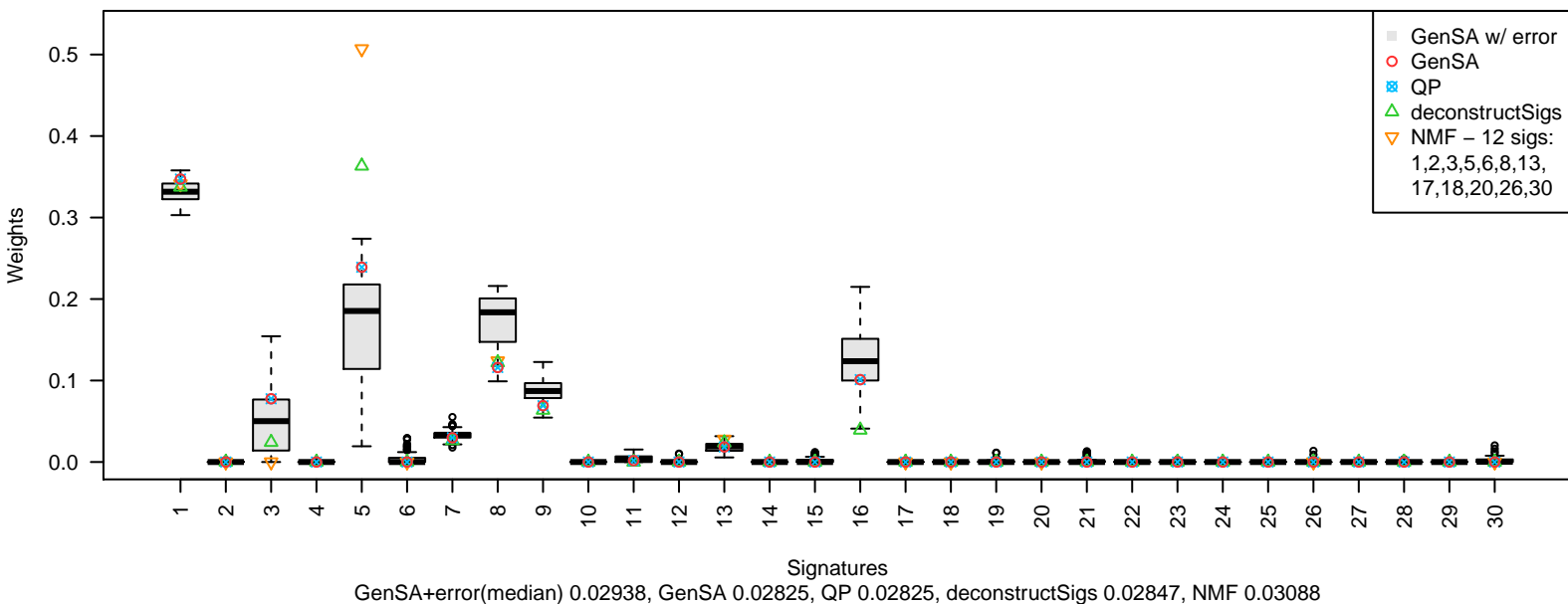
PD14459(optimal GSA error \* 1.05)



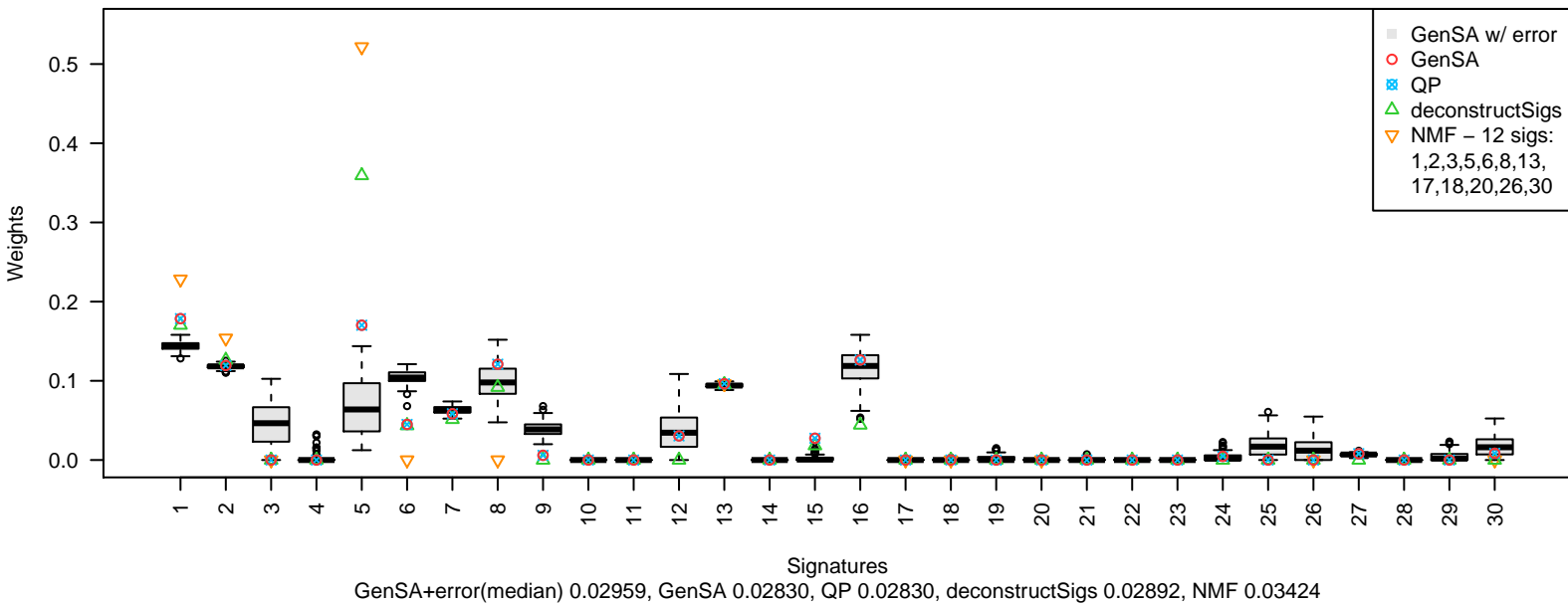
PD14460(optimal GSA error \* 1.05)



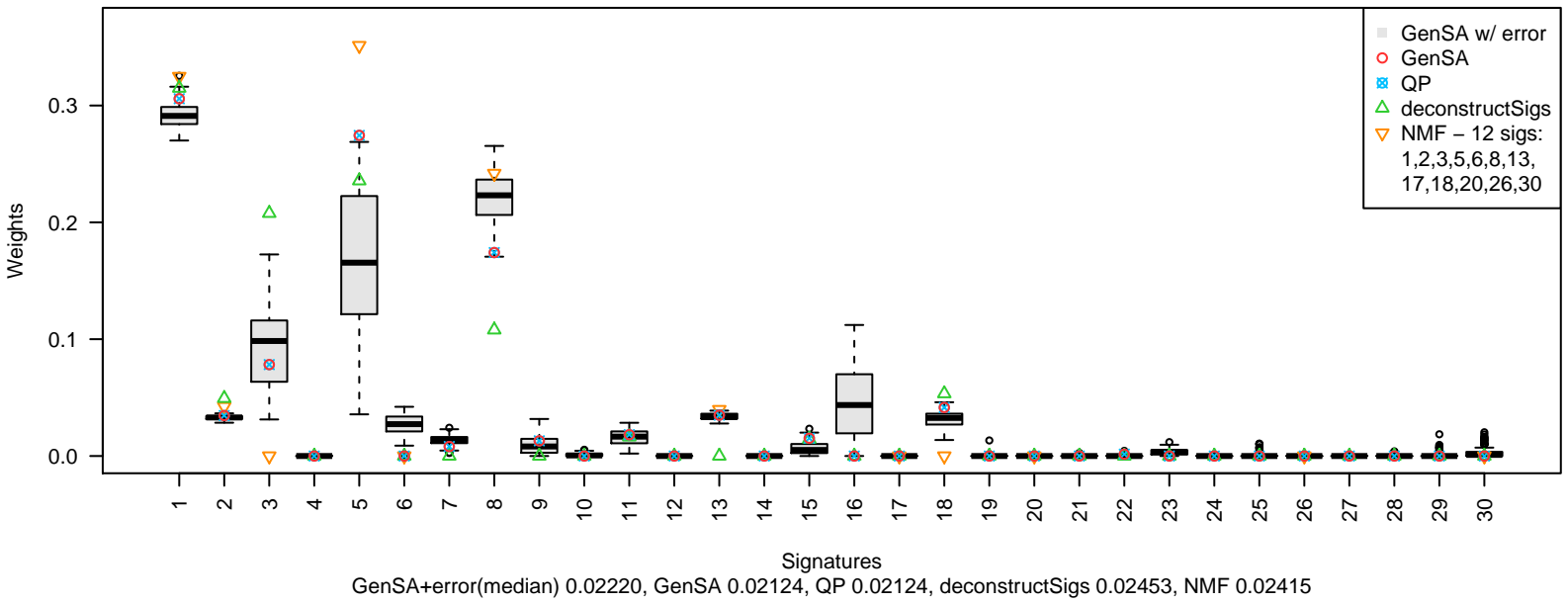
PD14461(optimal GSA error \* 1.05)



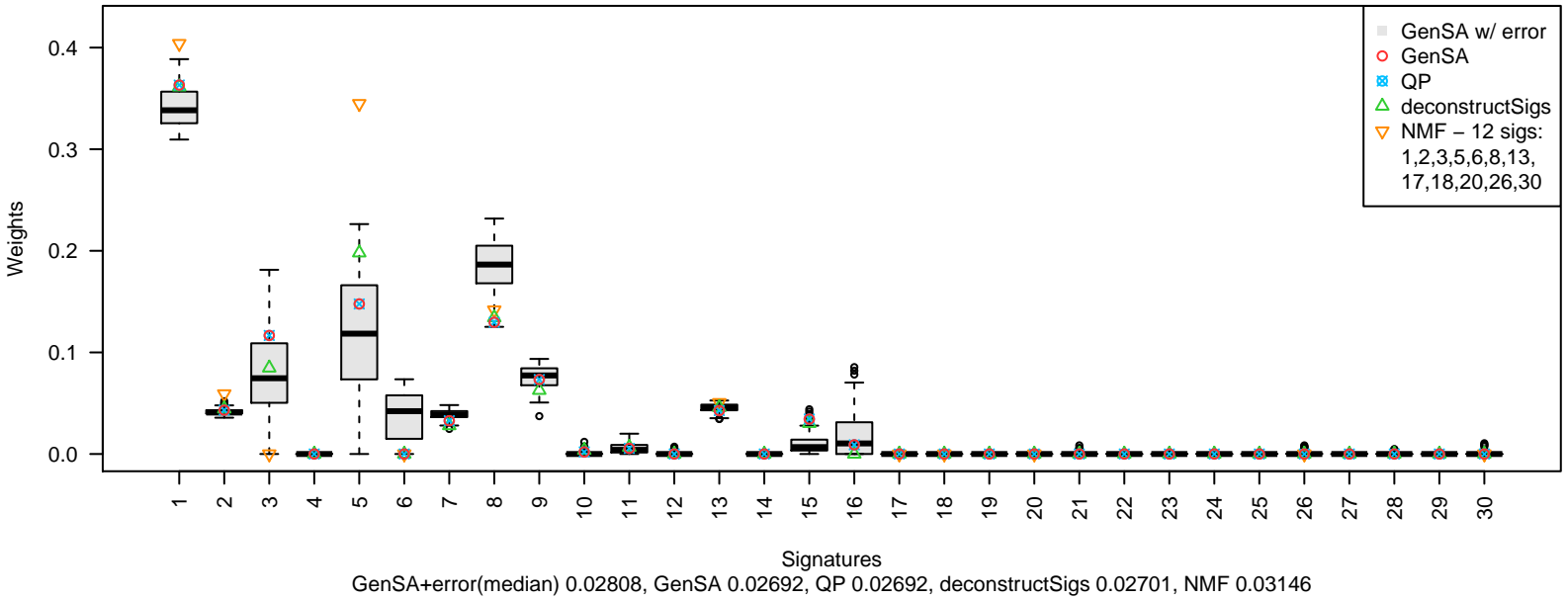
PD14462(optimal GSA error \* 1.05)



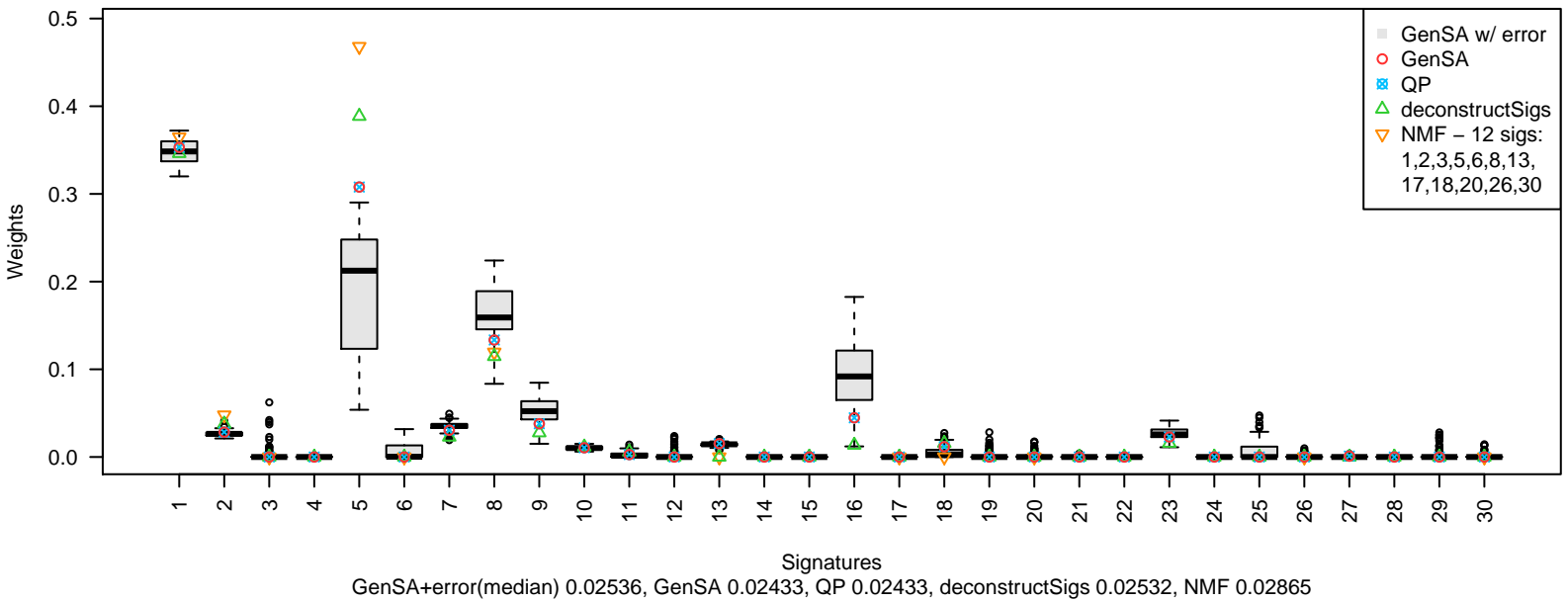
PD14465(optimal GSA error \* 1.05)



PD14467(optimal GSA error \* 1.05)

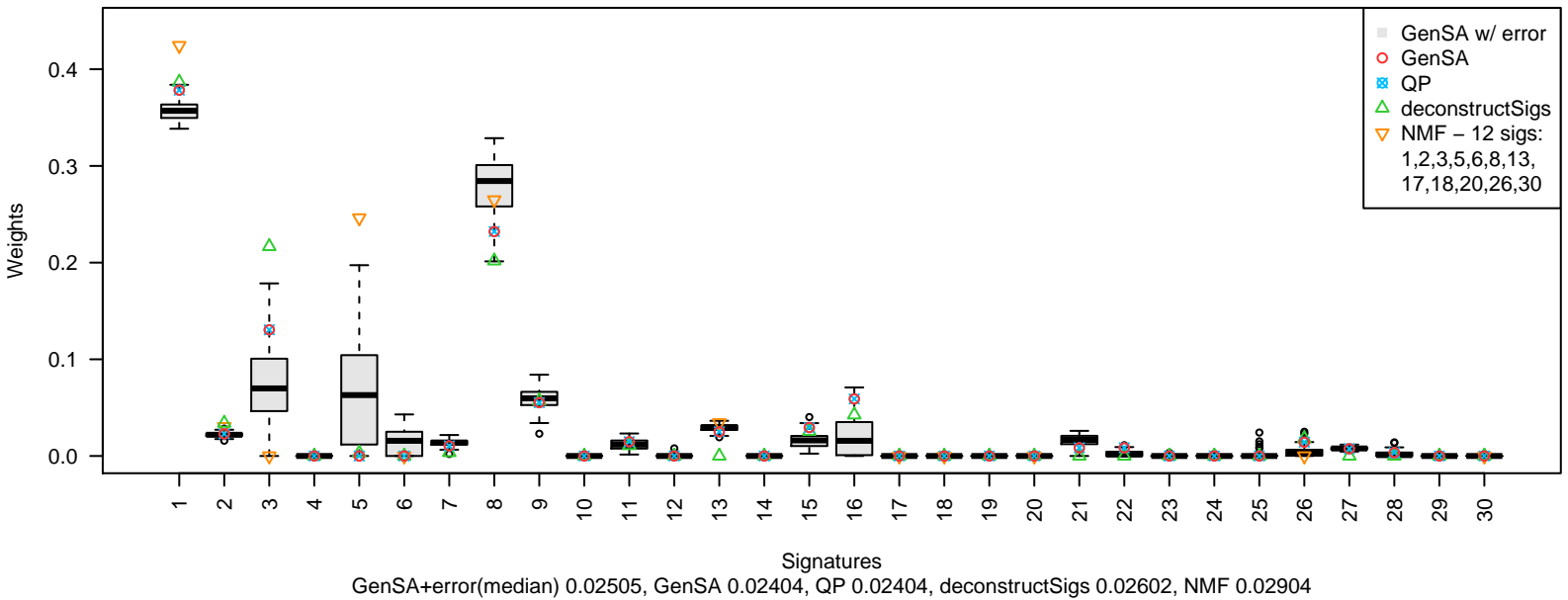


PD14468(optimal GSA error \* 1.05)

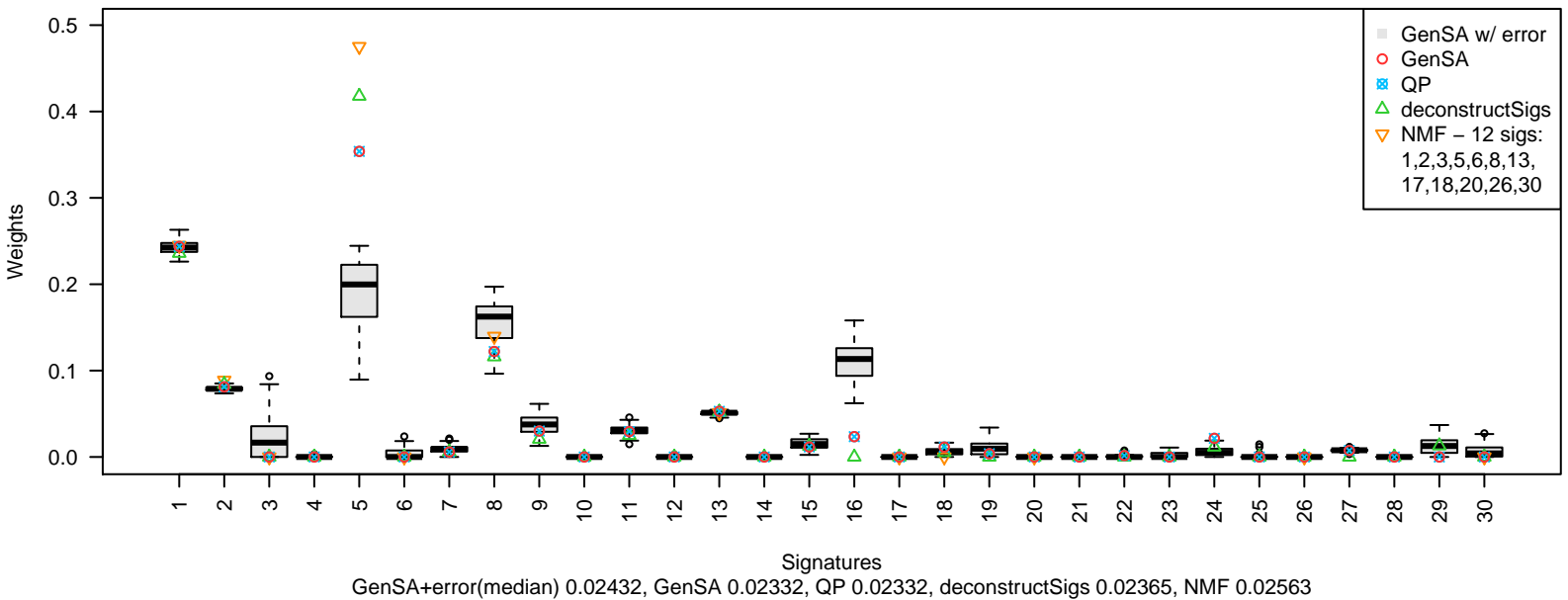




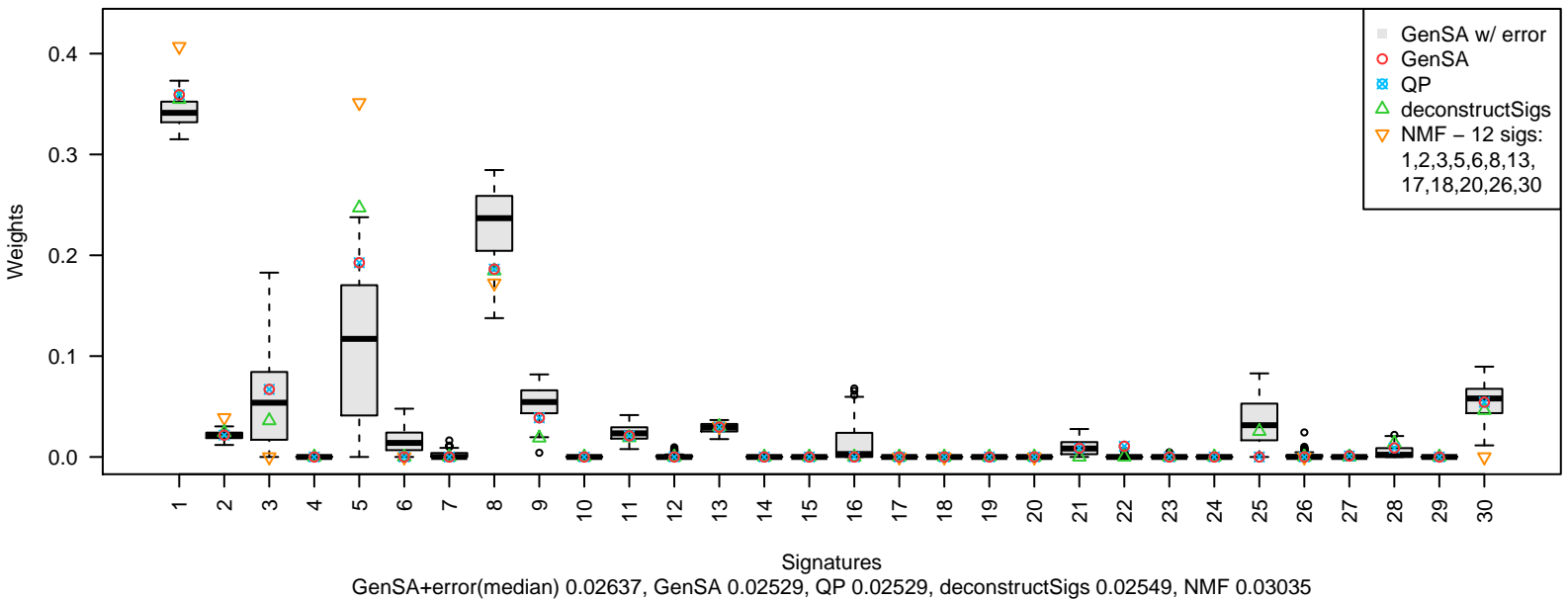
PD14471(optimal GSA error \* 1.05)



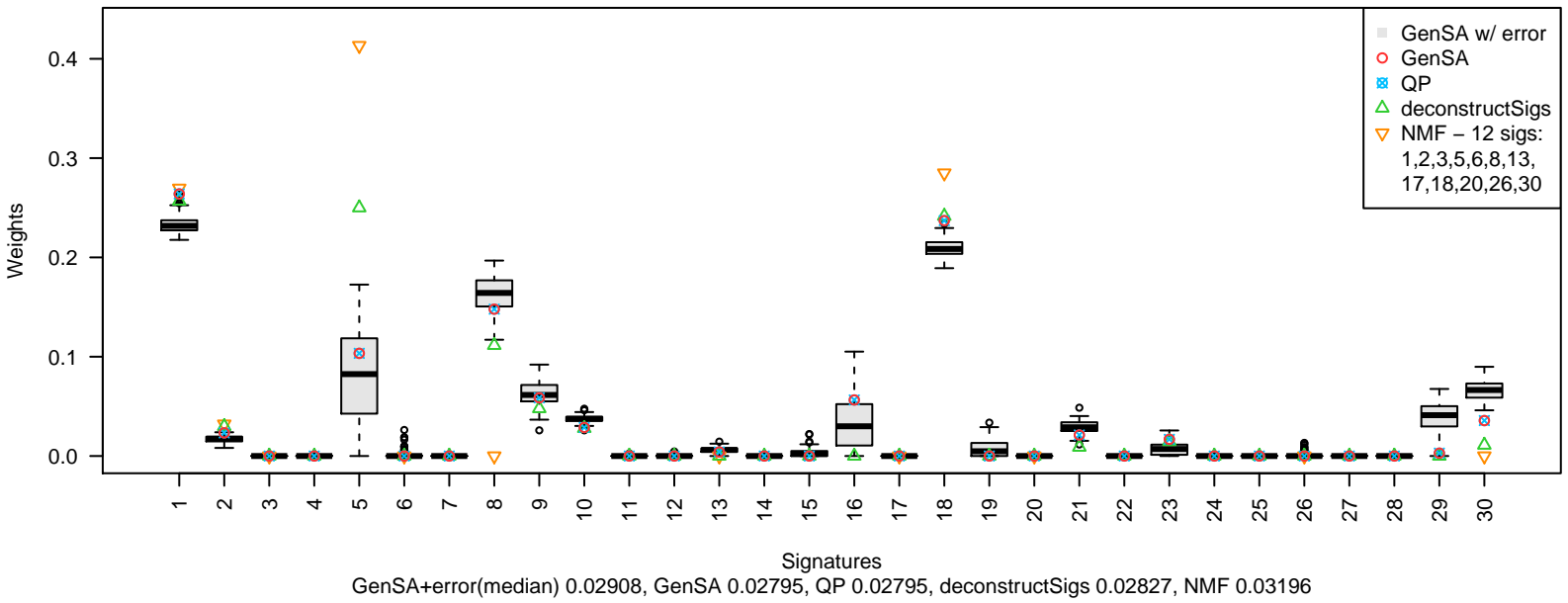
PD14472(optimal GSA error \* 1.05)



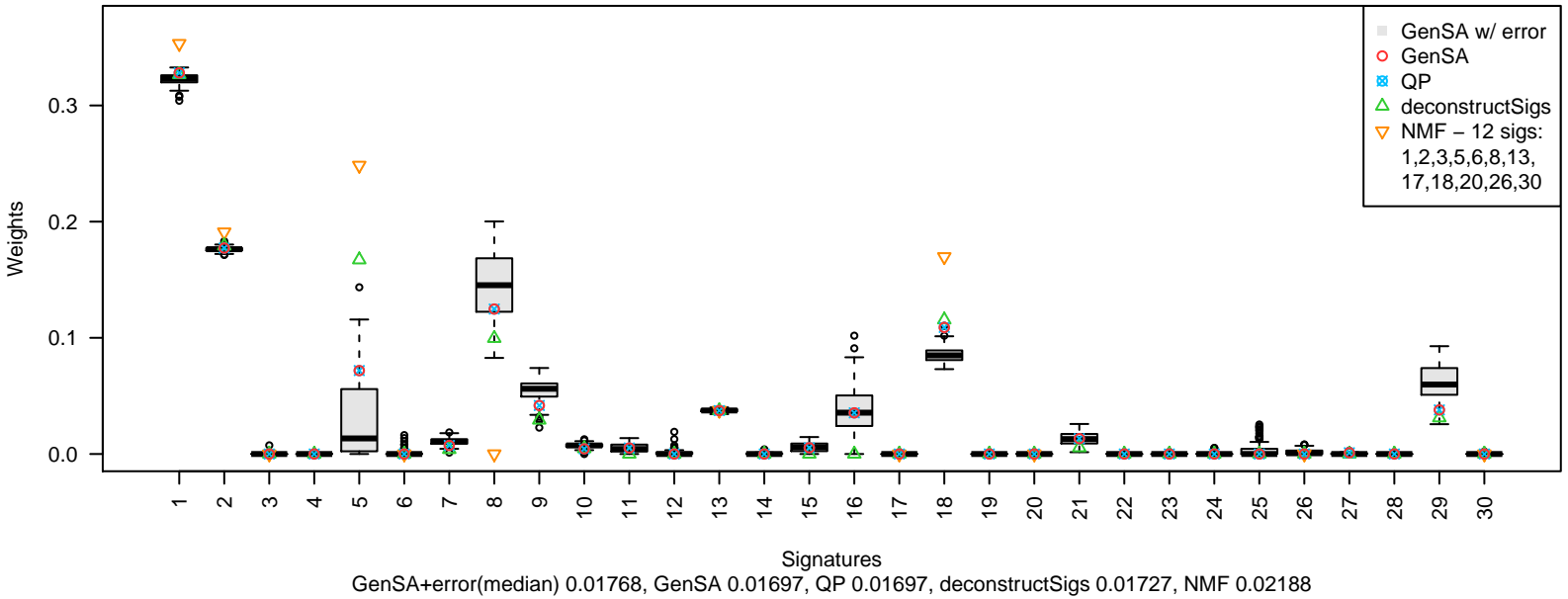
PD14473(optimal GSA error \* 1.05)



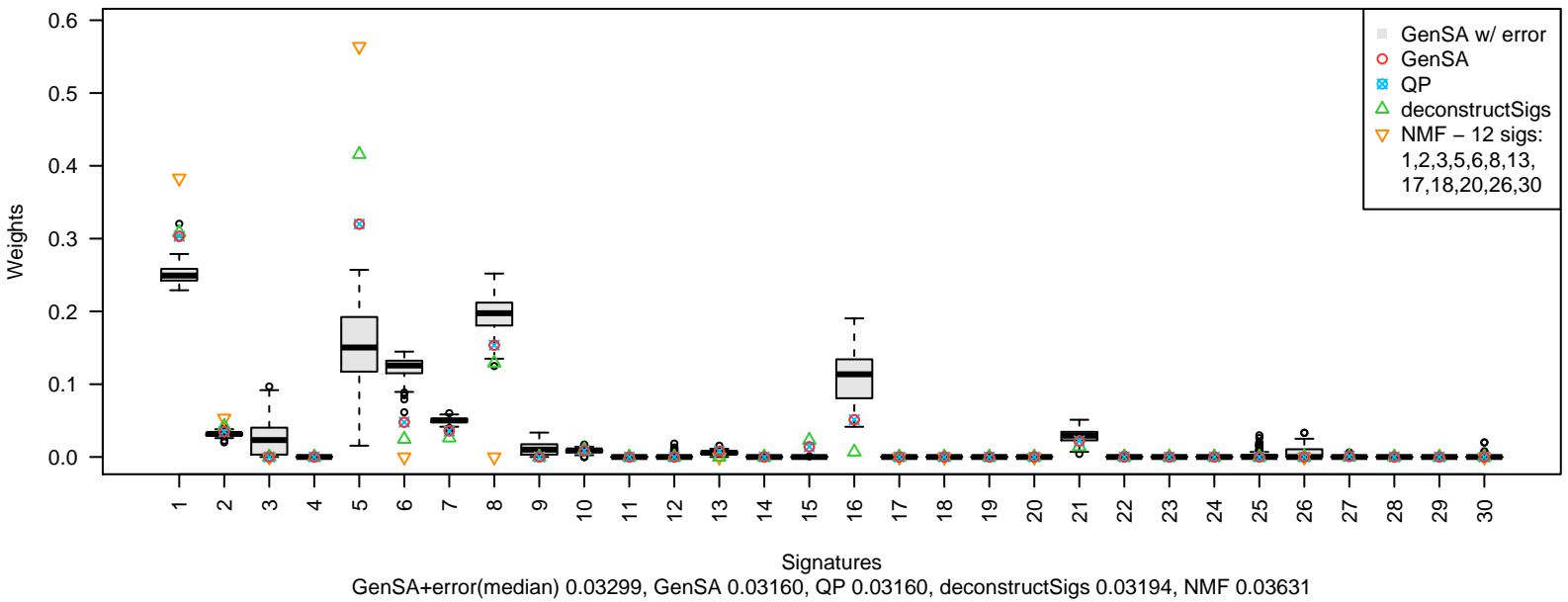
PD17973(optimal GSA error \* 1.05)



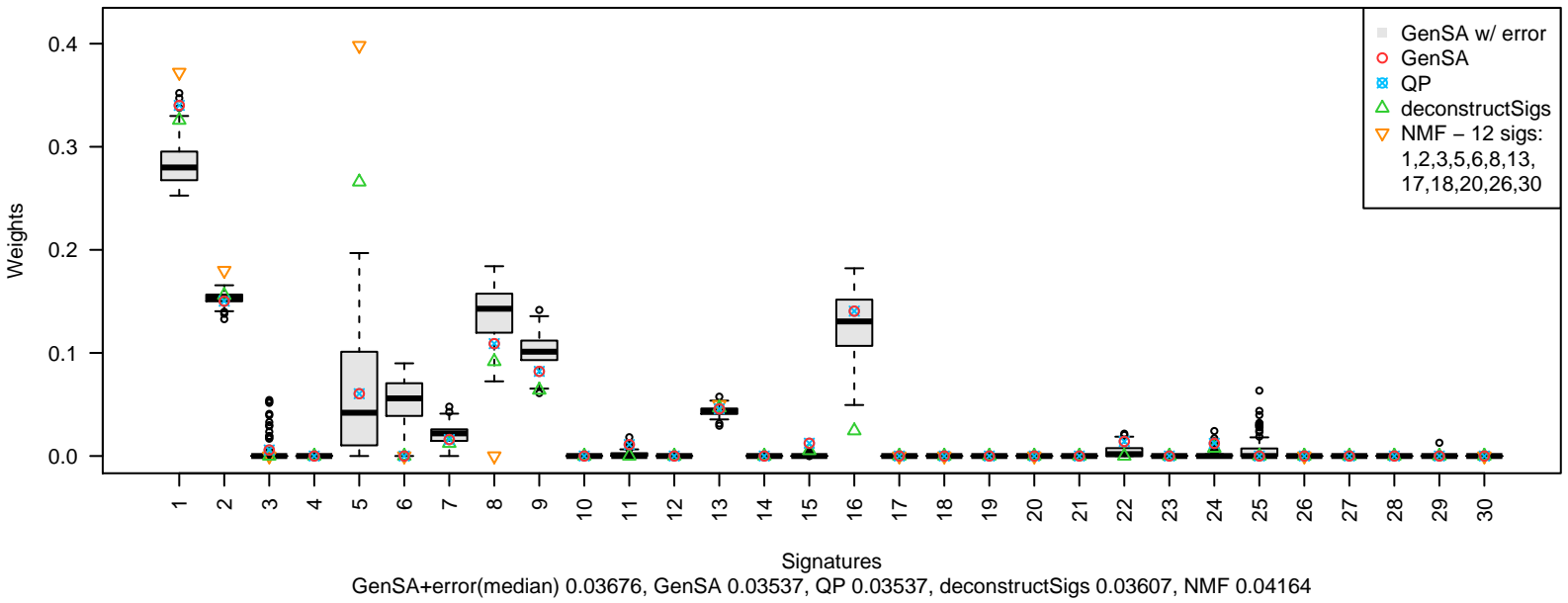
PD17981(optimal GSA error \* 1.05)



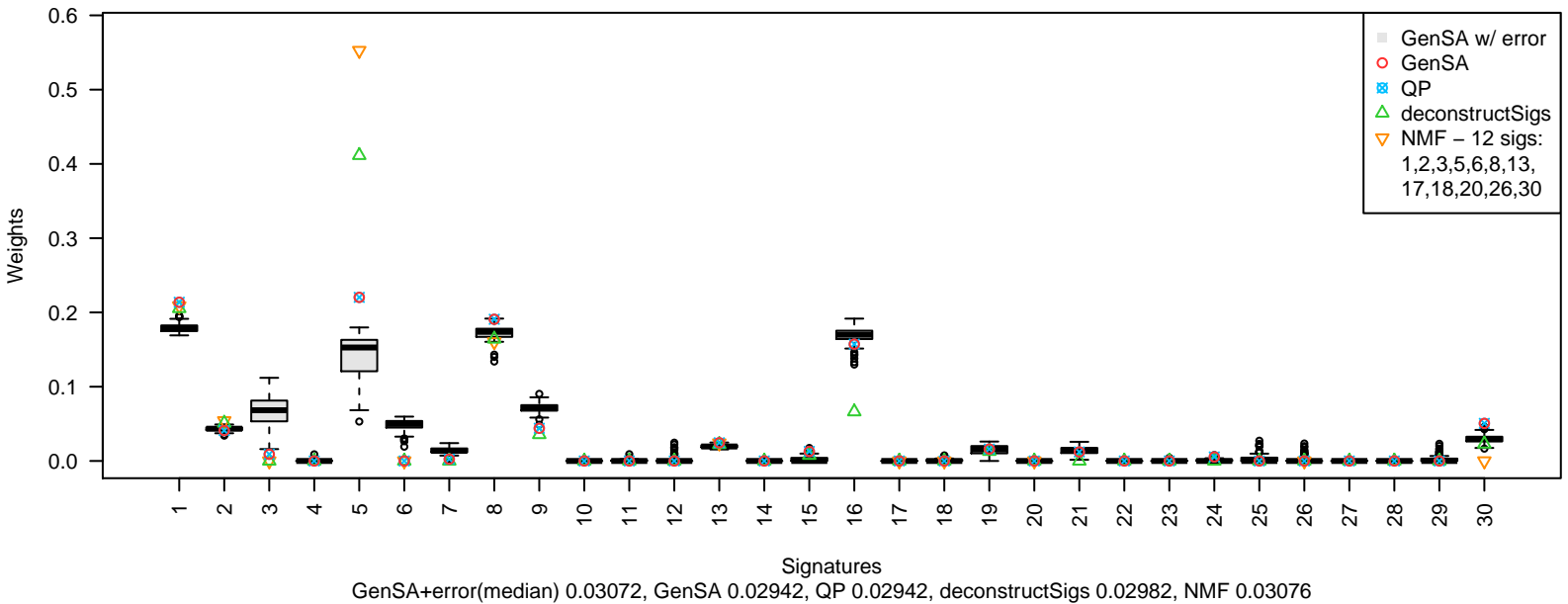
PD17991(optimal GSA error \* 1.05)



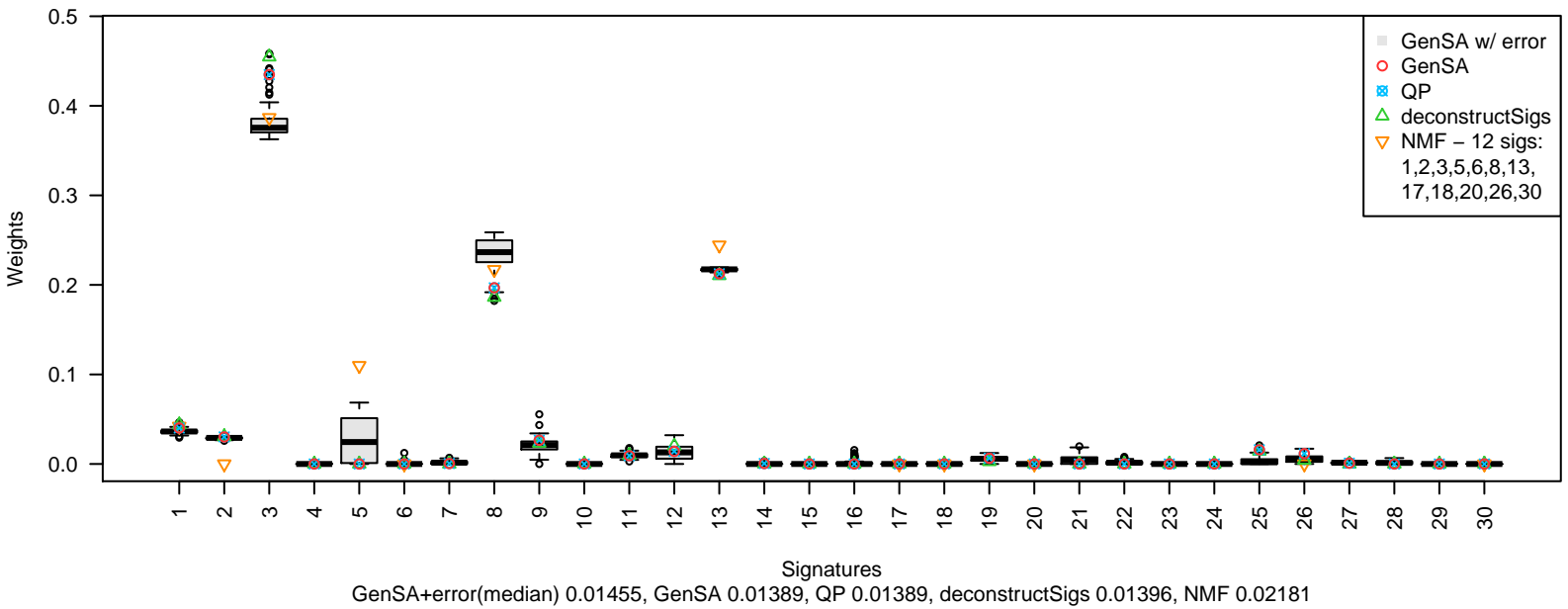
PD17994(optimal GSA error \* 1.05)



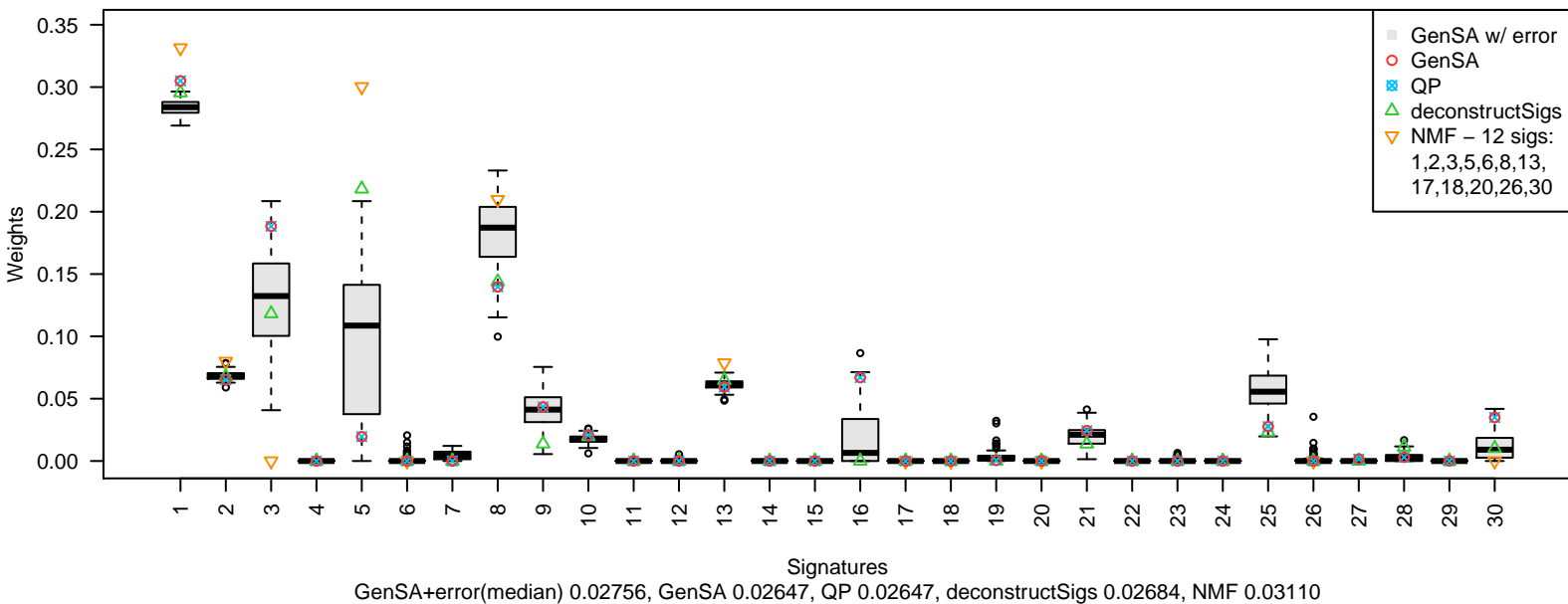
PD18017(optimal GSA error \* 1.05)



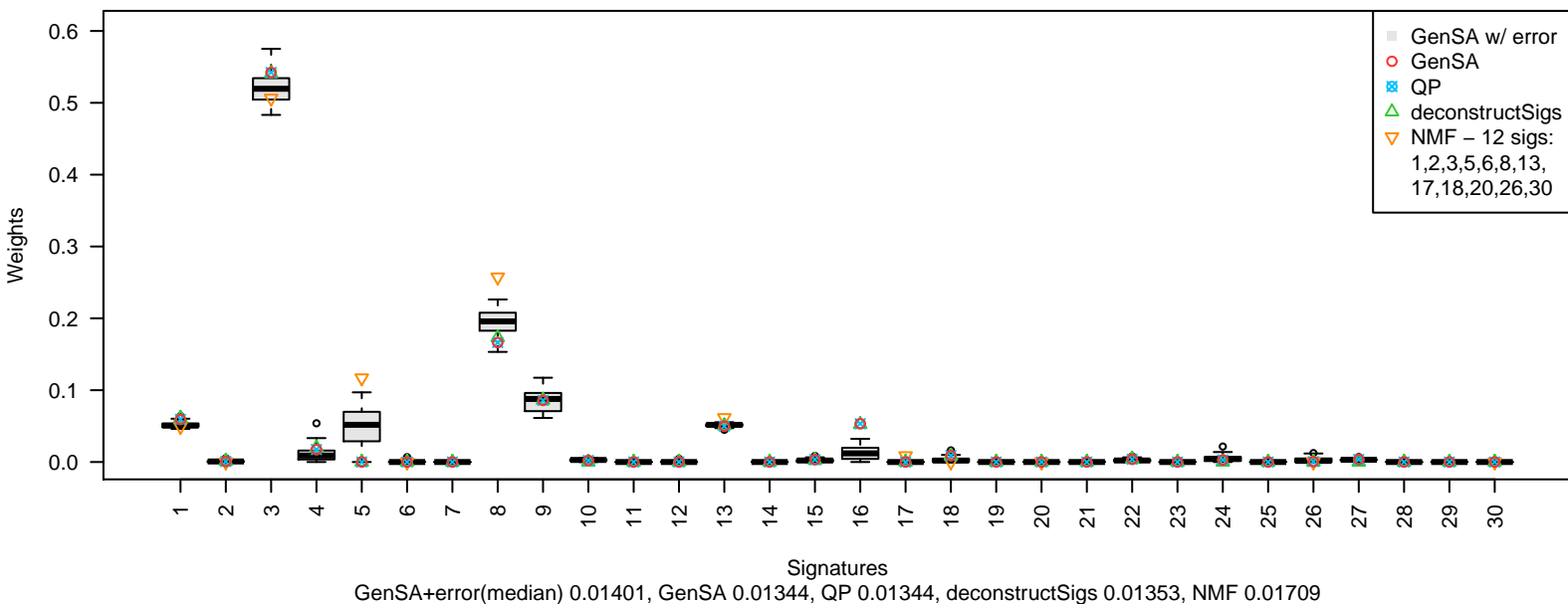
PD18020(optimal GSA error \* 1.05)



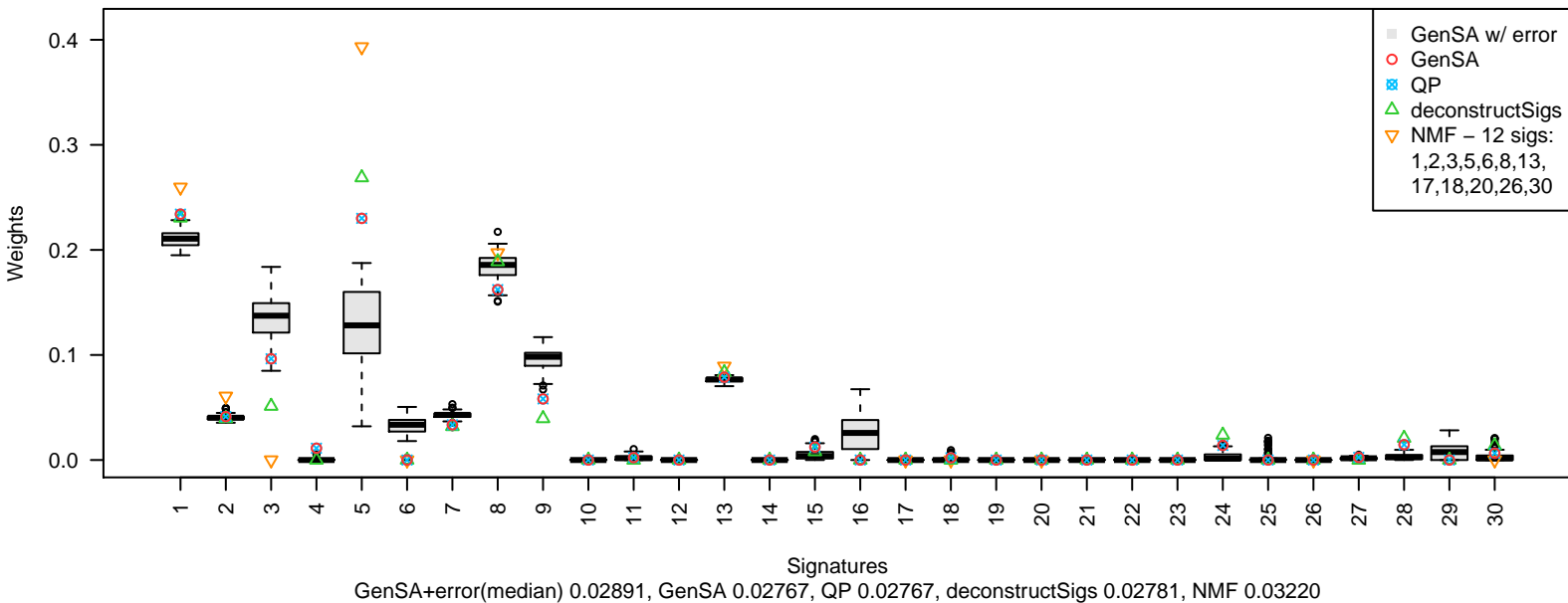
PD18022(optimal GSA error \* 1.05)



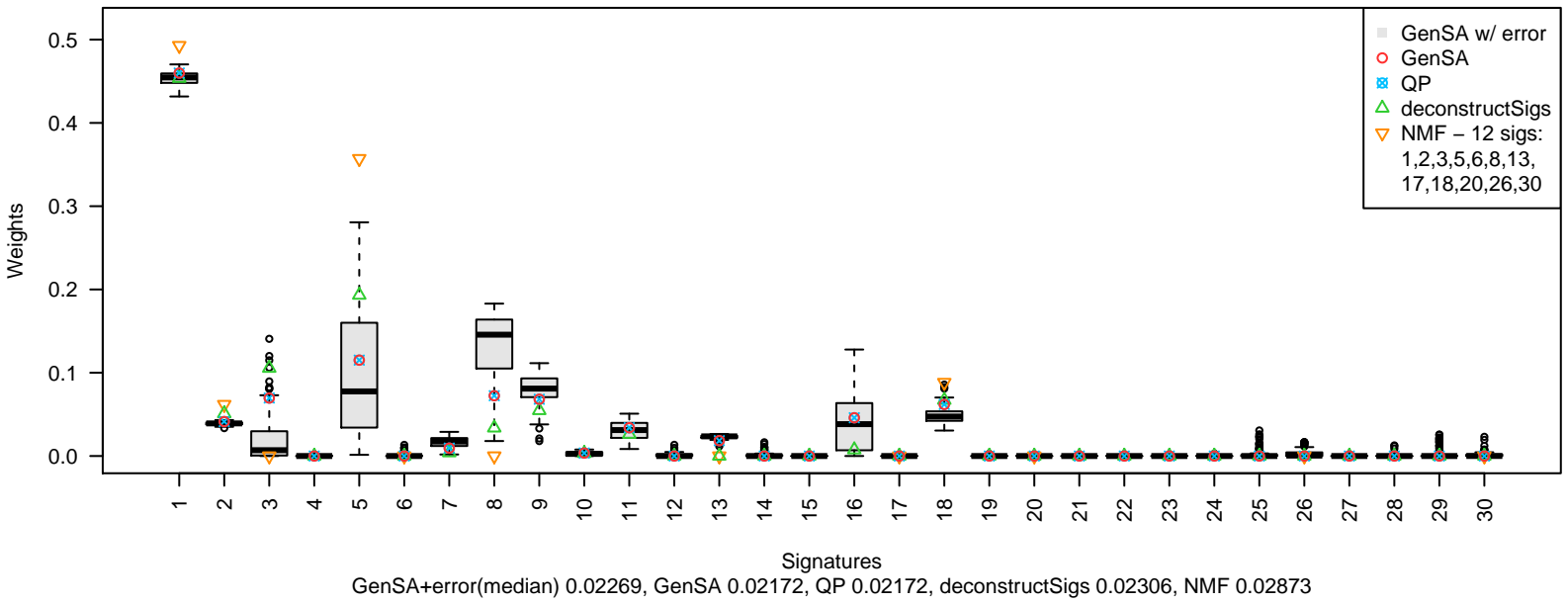
PD18024(optimal GSA error \* 1.05)



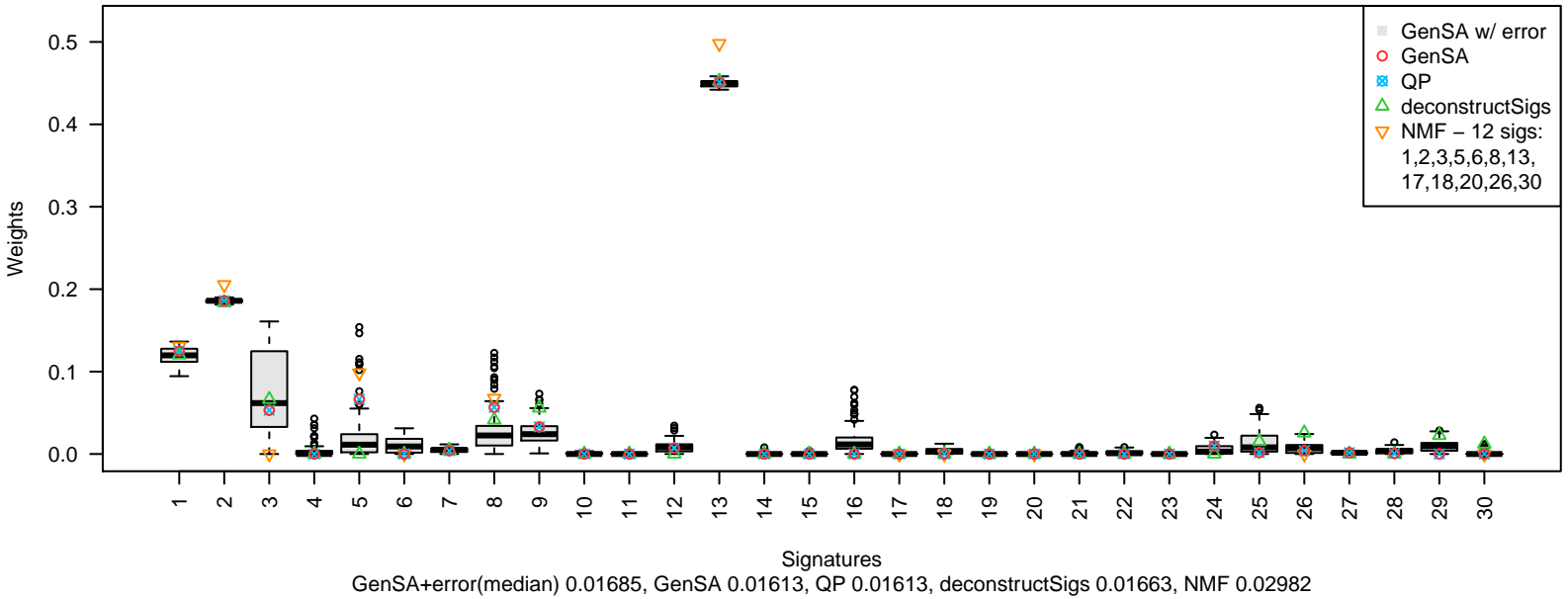
PD18031(optimal GSA error \* 1.05)



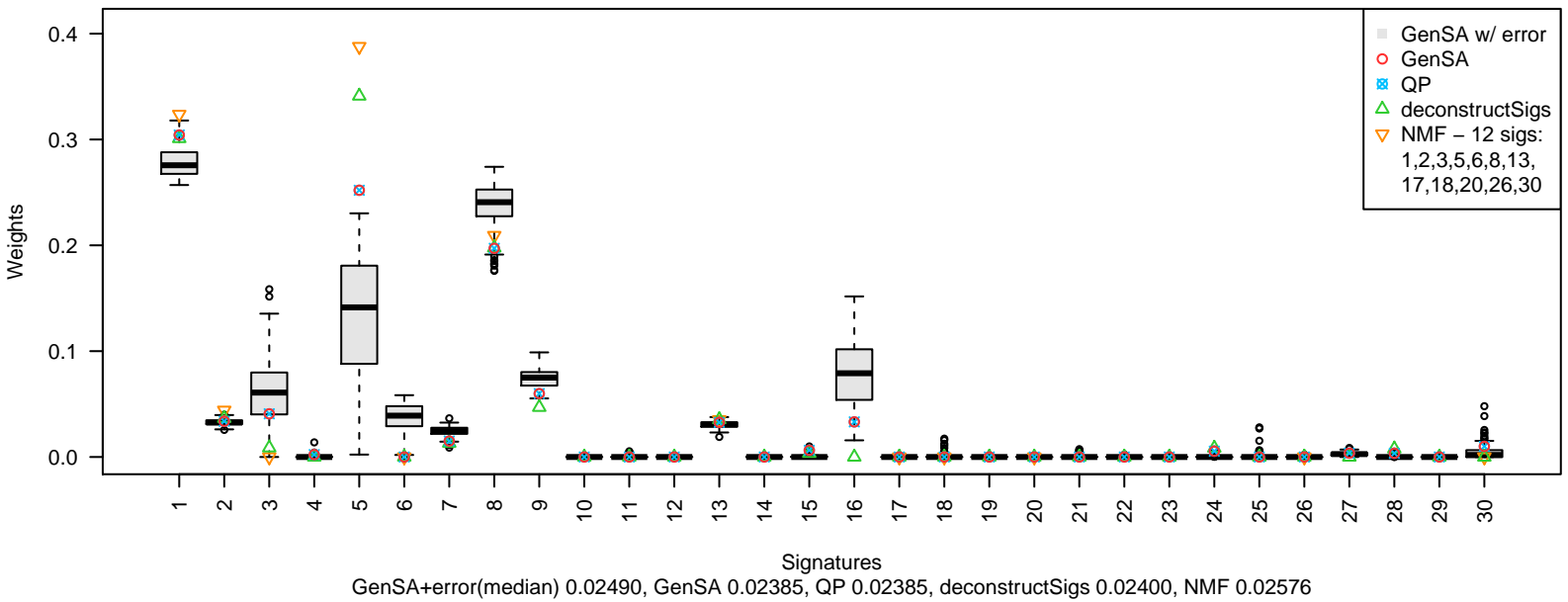
PD18037(optimal GSA error \* 1.05)



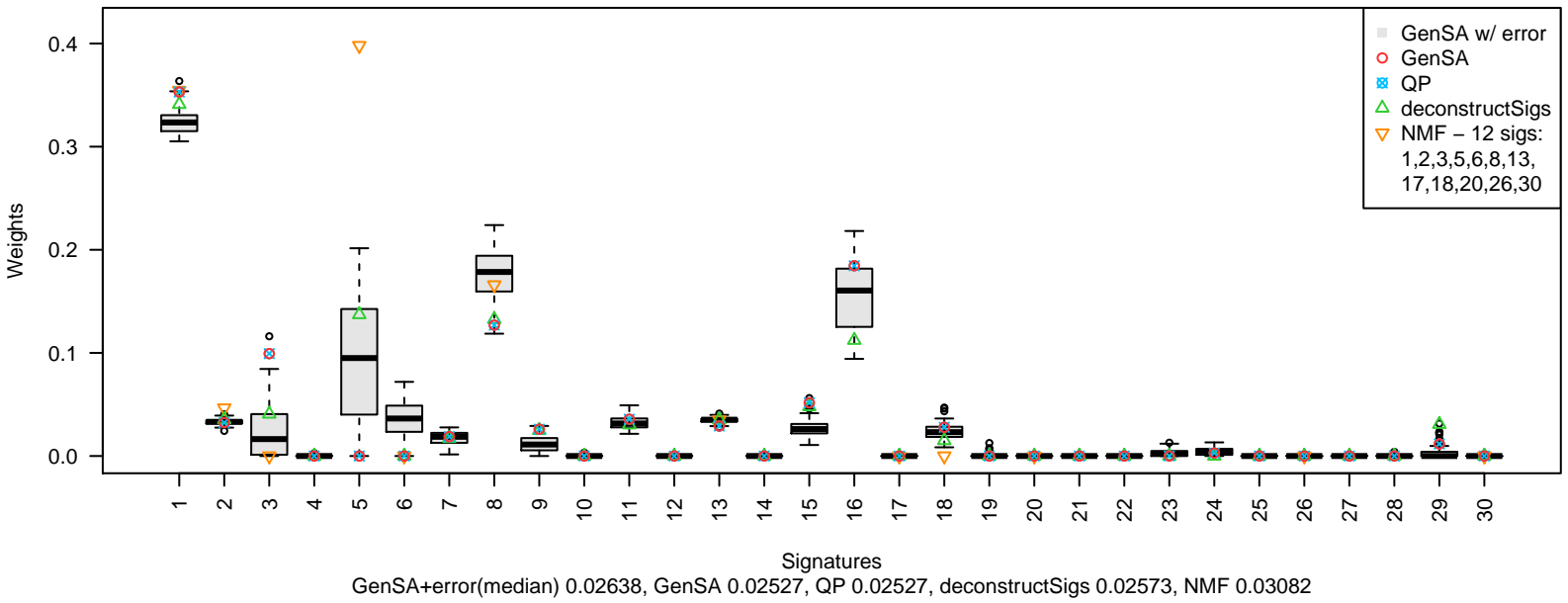
PD18045(optimal GSA error \* 1.05)



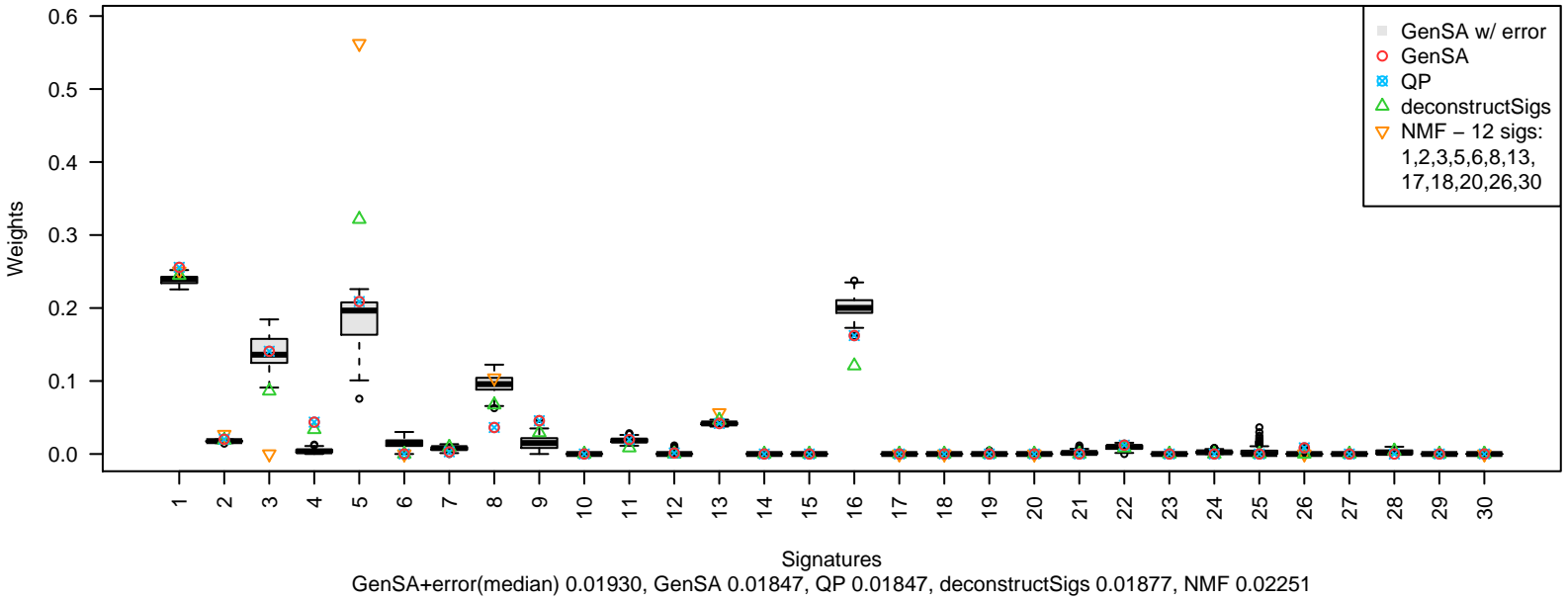
PD18046(optimal GSA error \* 1.05)



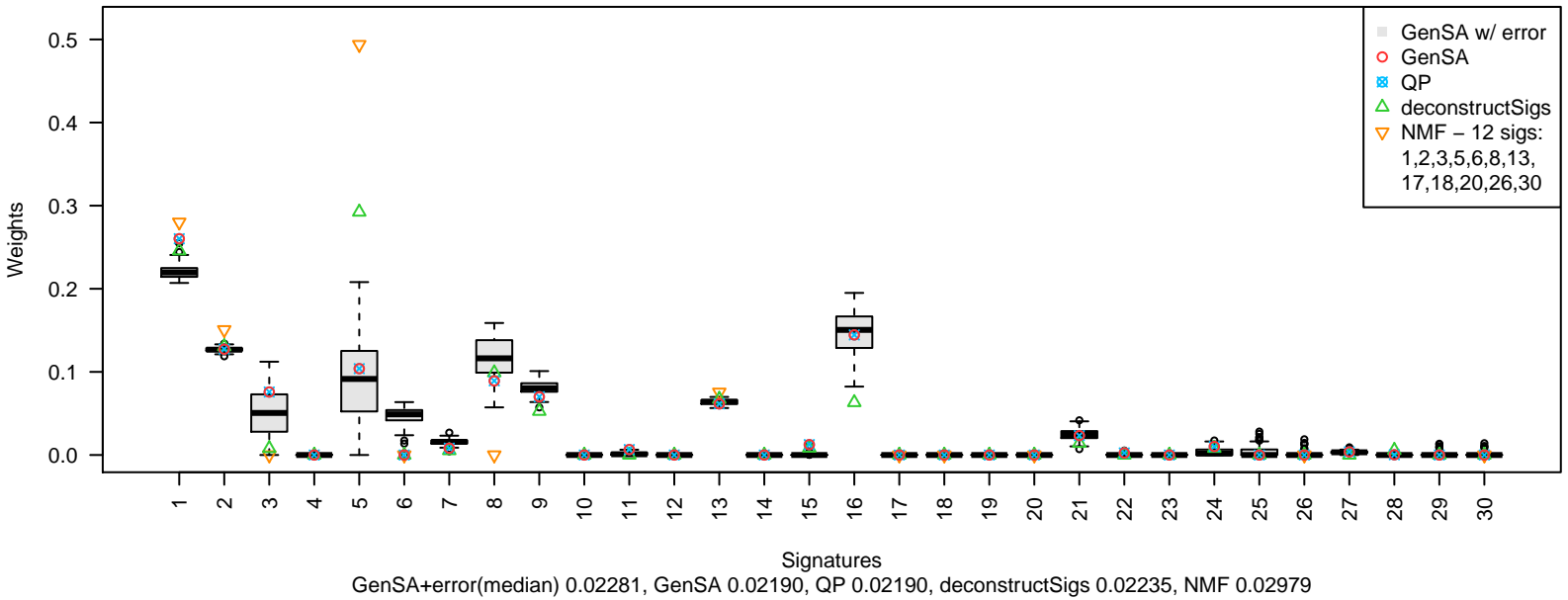
PD18047(optimal GSA error \* 1.05)



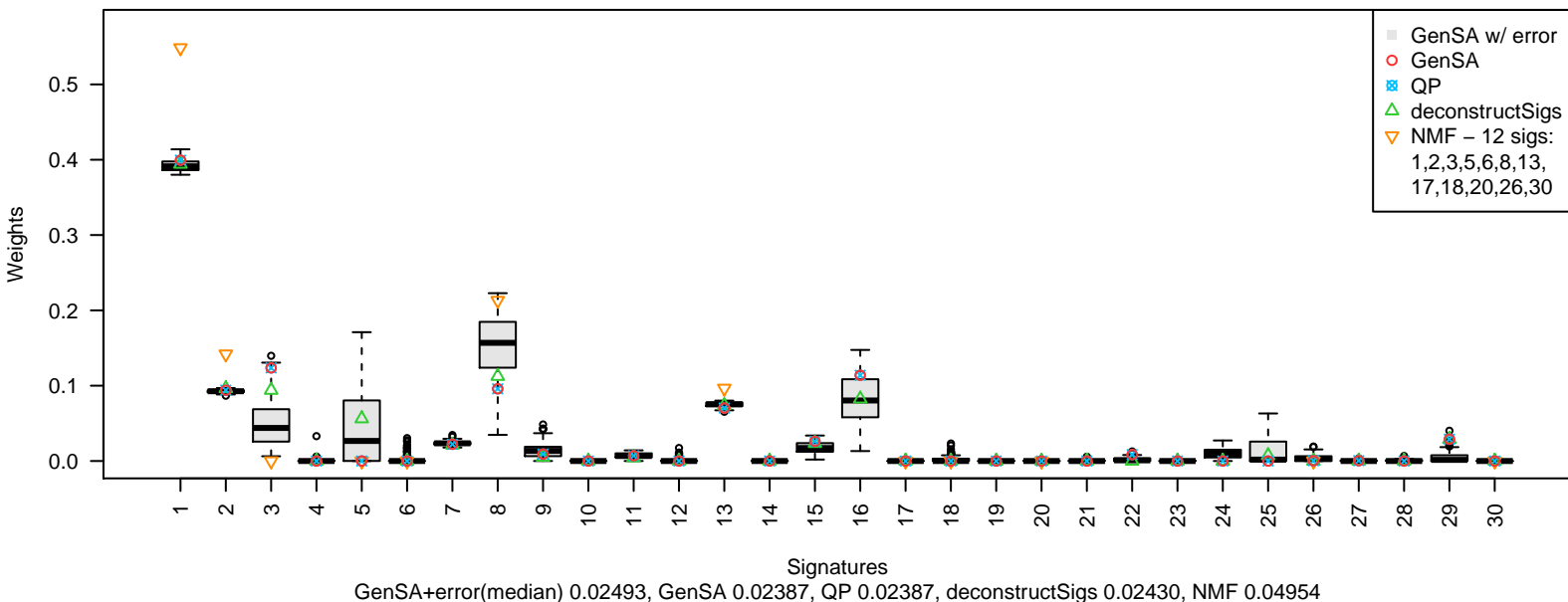
PD18048(optimal GSA error \* 1.05)



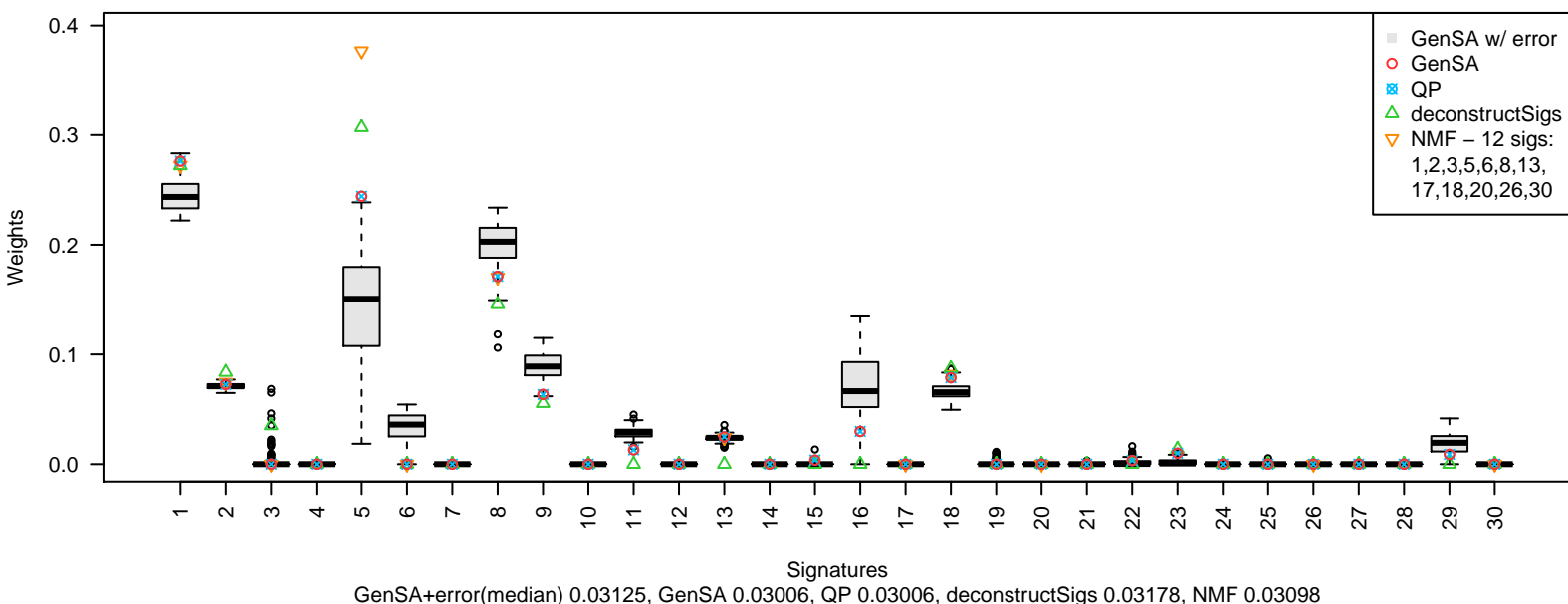
PD18049(optimal GSA error \* 1.05)



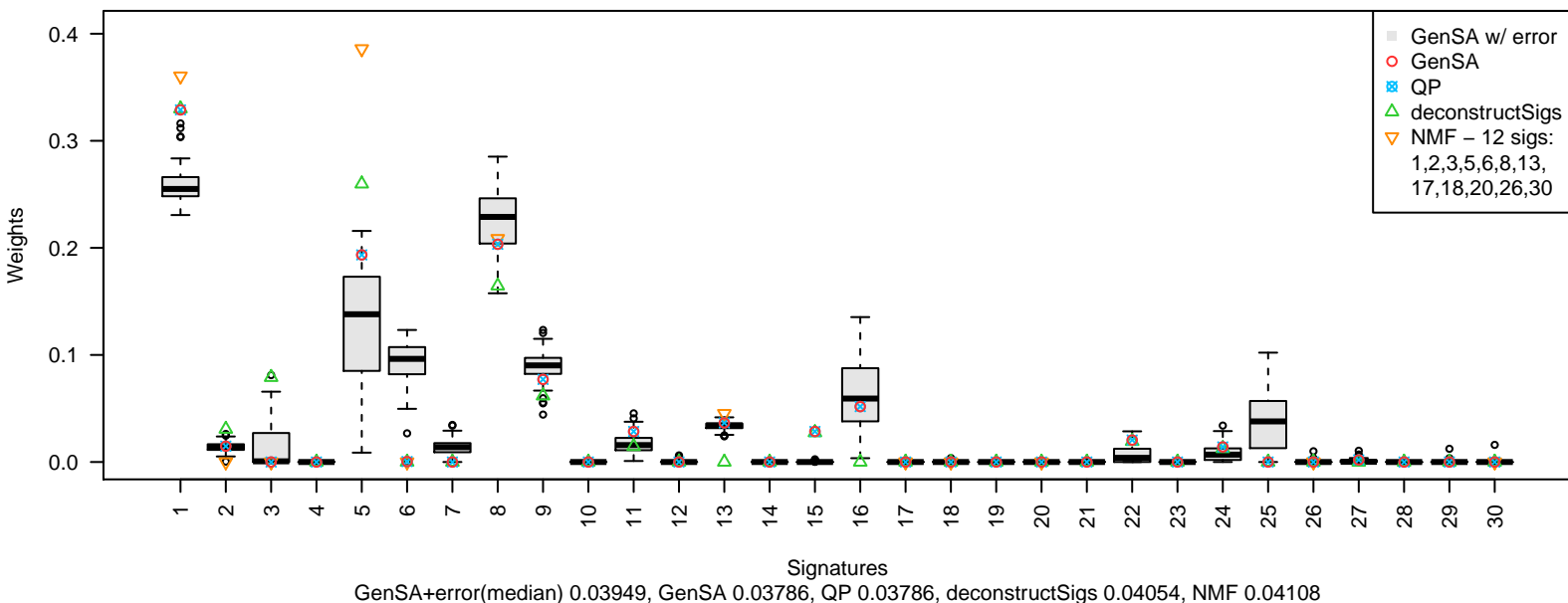
PD18050(optimal GSA error \* 1.05)



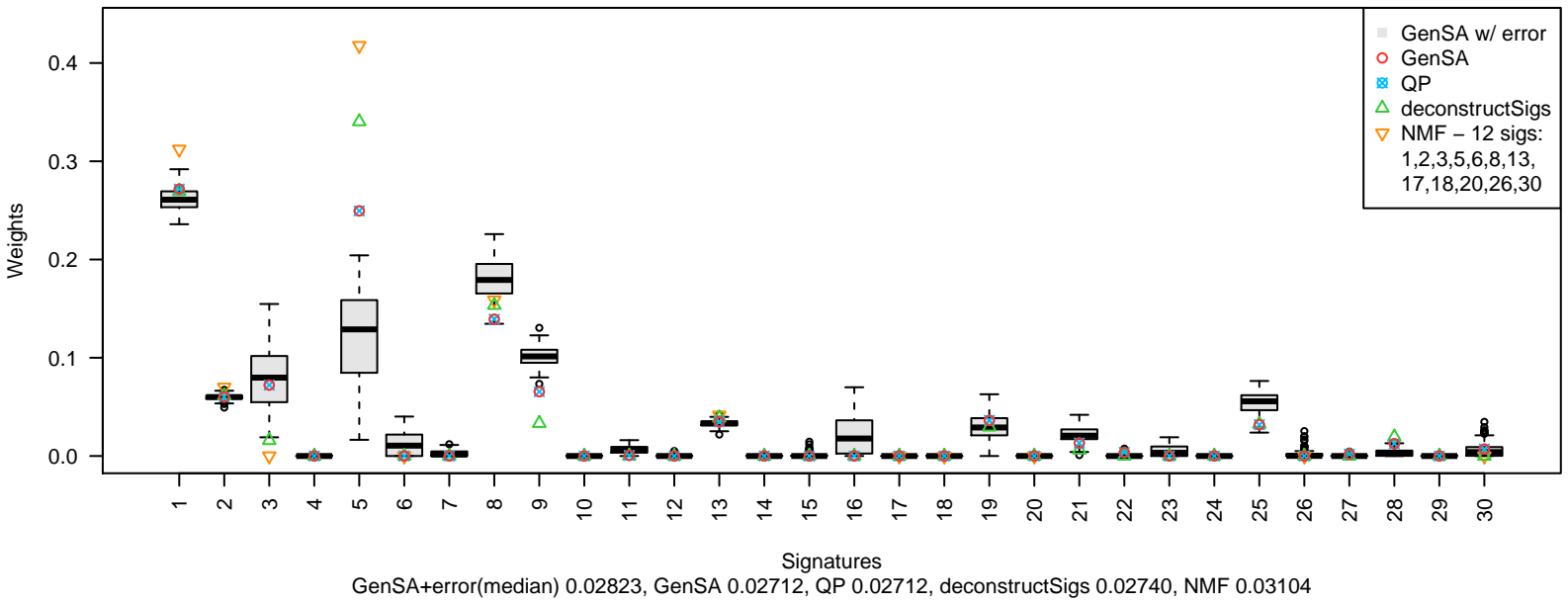
PD18100(optimal GSA error \* 1.05)



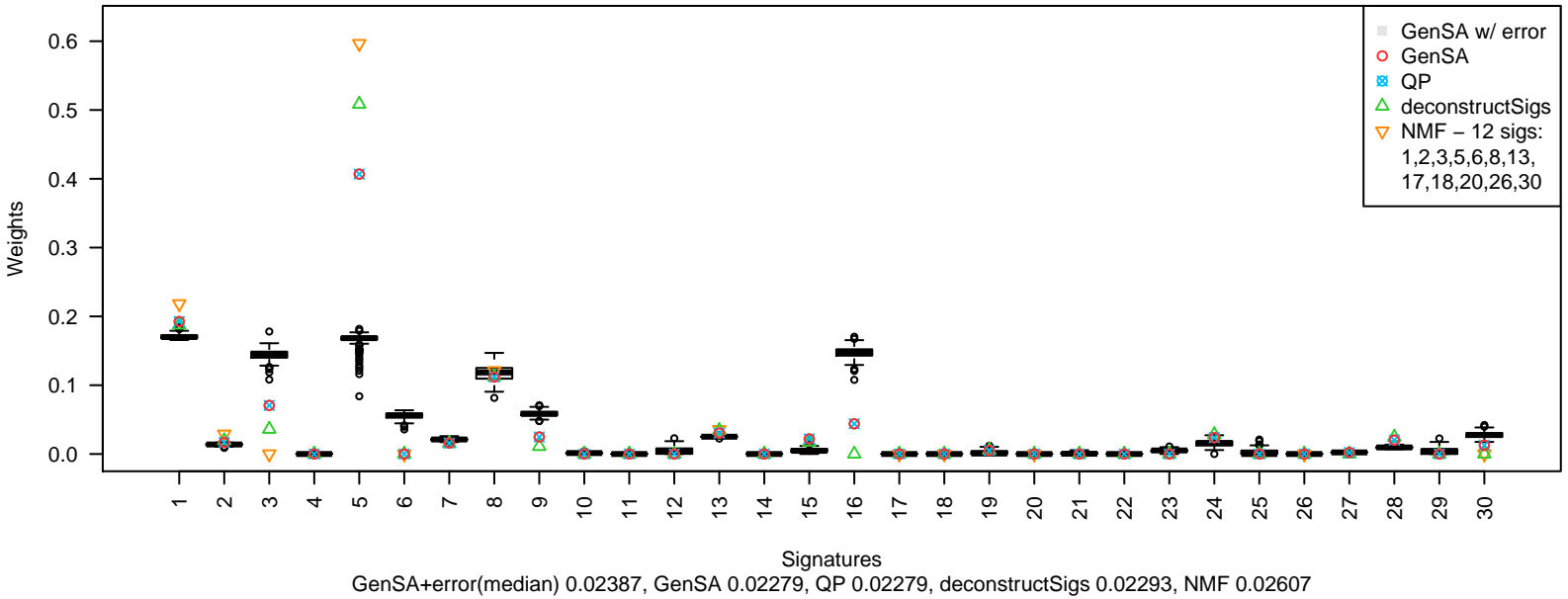
PD18101(optimal GSA error \* 1.05)



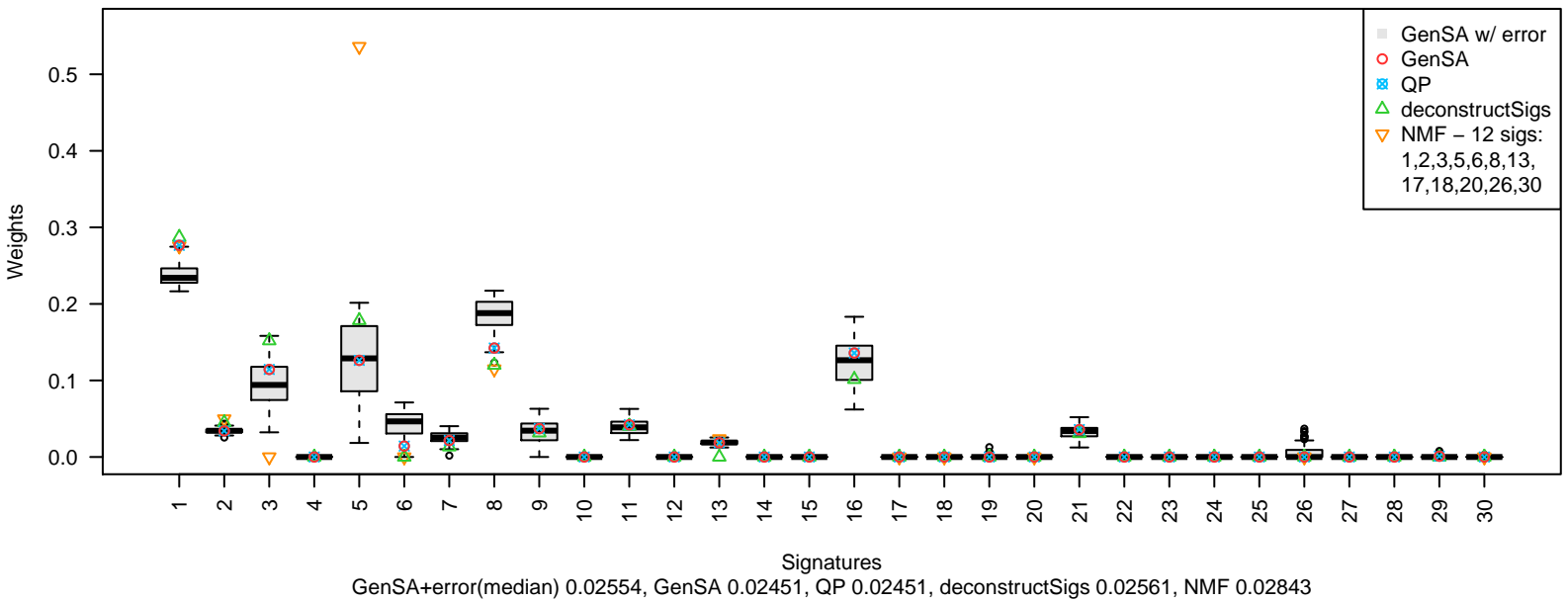
PD18116(optimal GSA error \* 1.05)



PD18149(optimal GSA error \* 1.05)

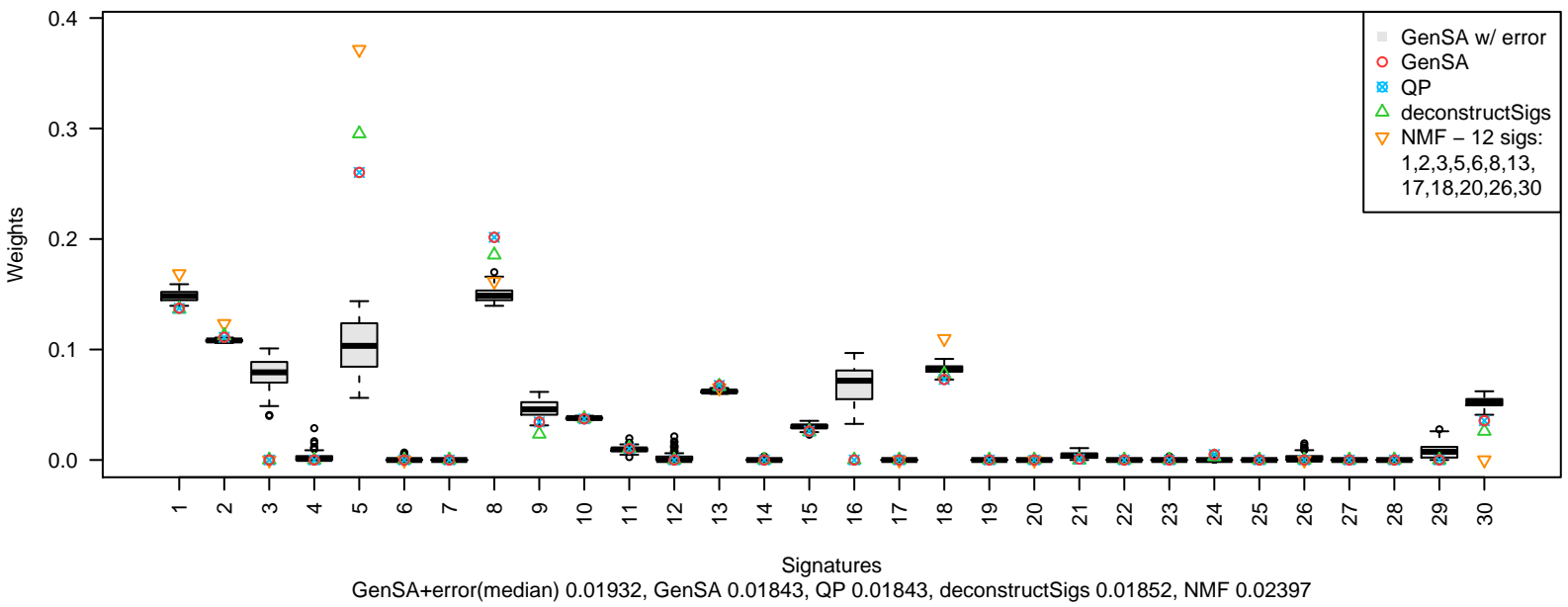


PD18188(optimal GSA error \* 1.05)

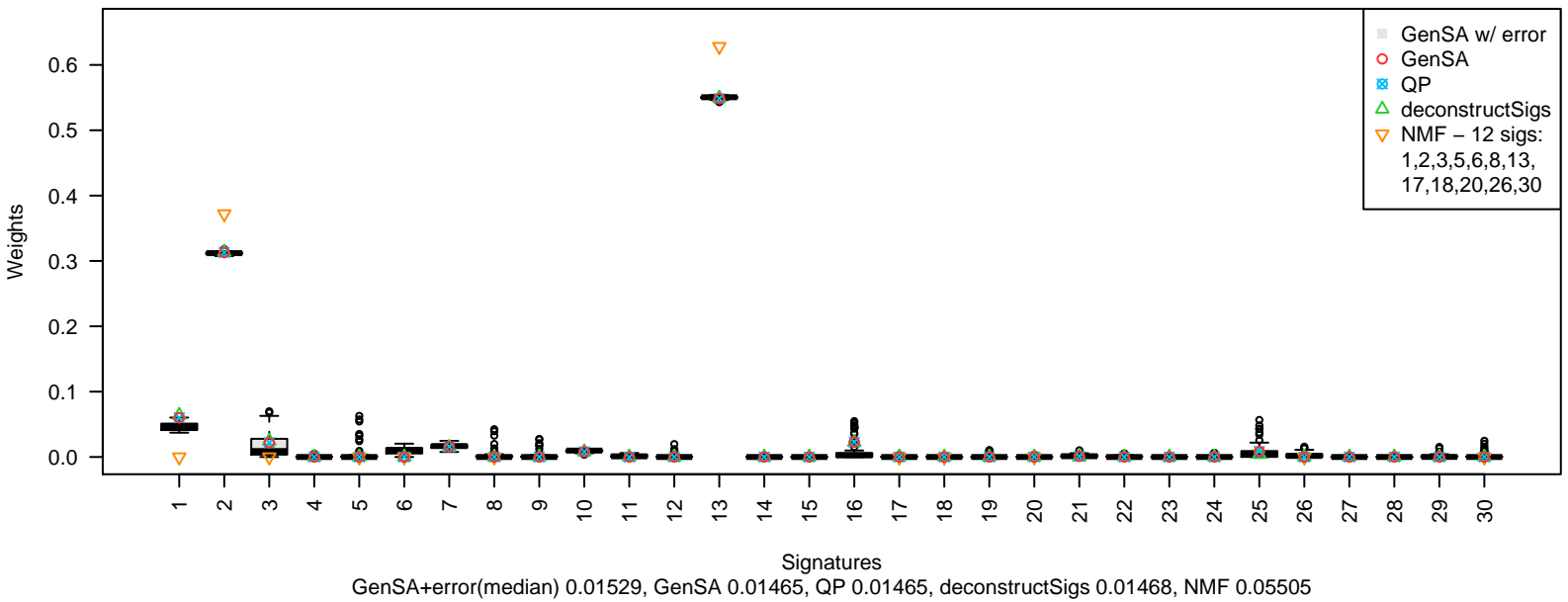




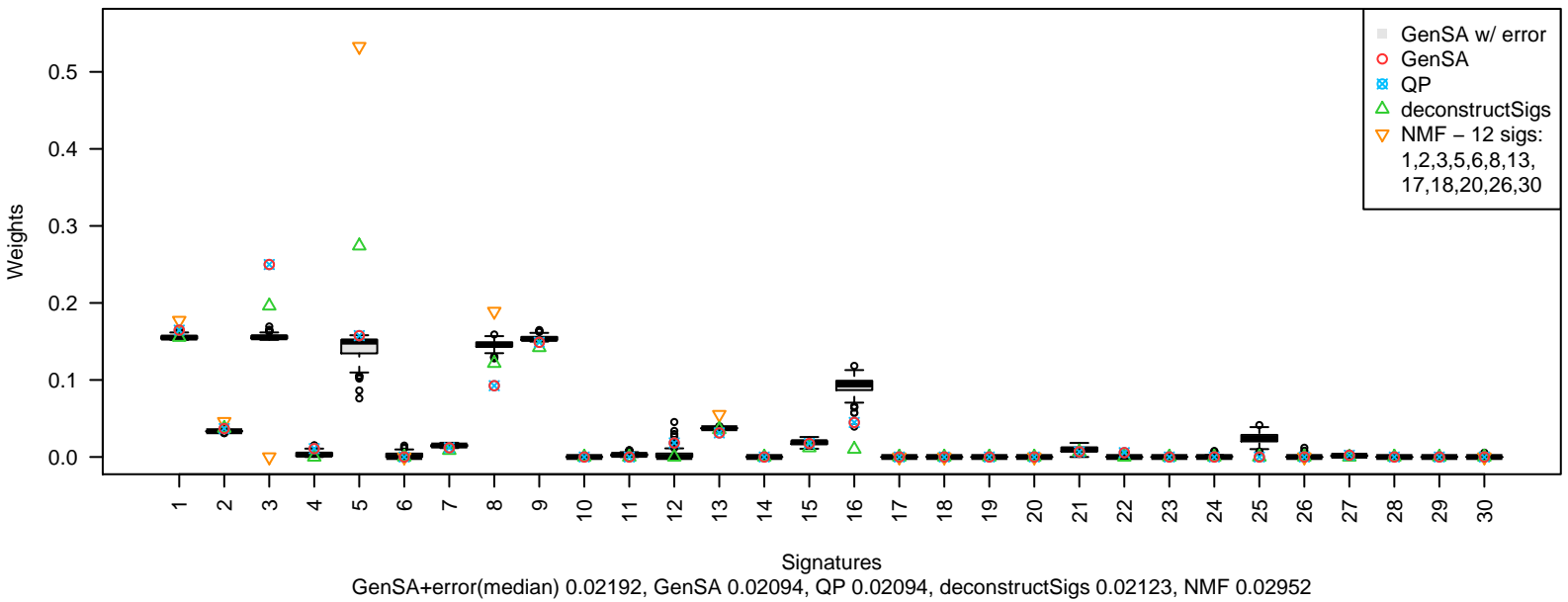
PD18189(optimal GSA error \* 1.05)



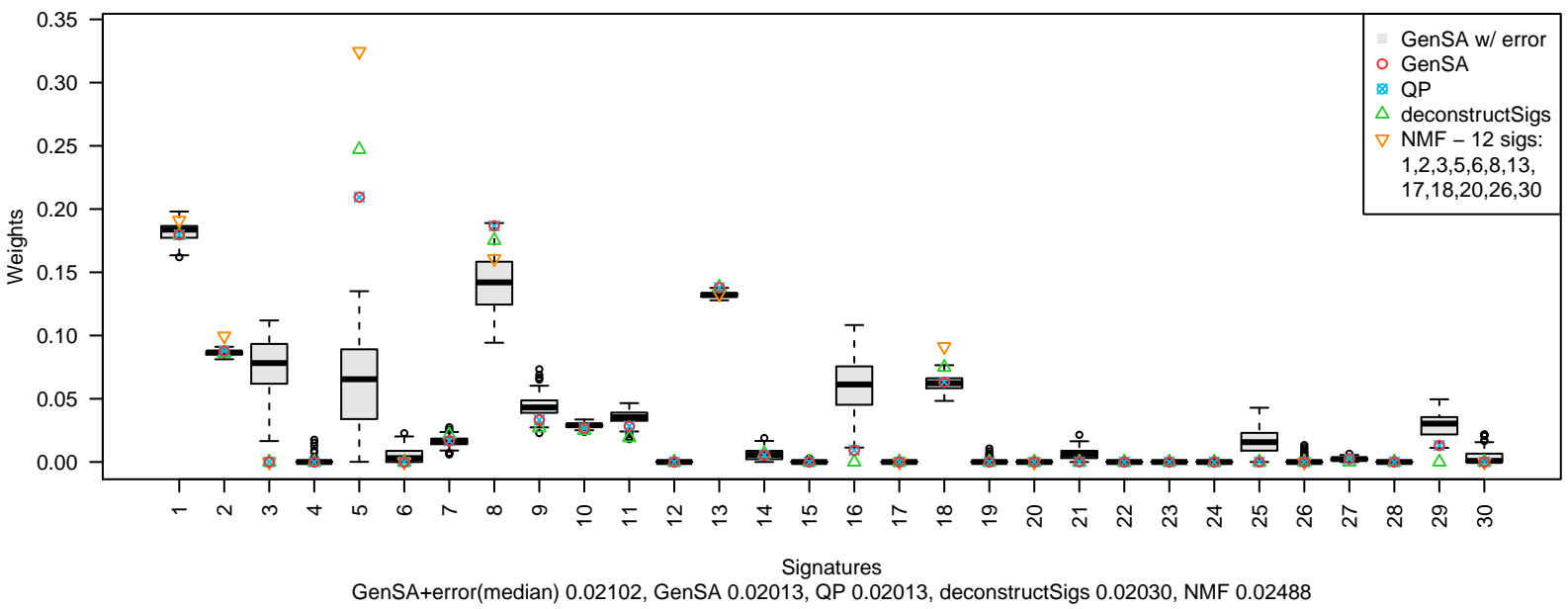
PD18247(optimal GSA error \* 1.05)



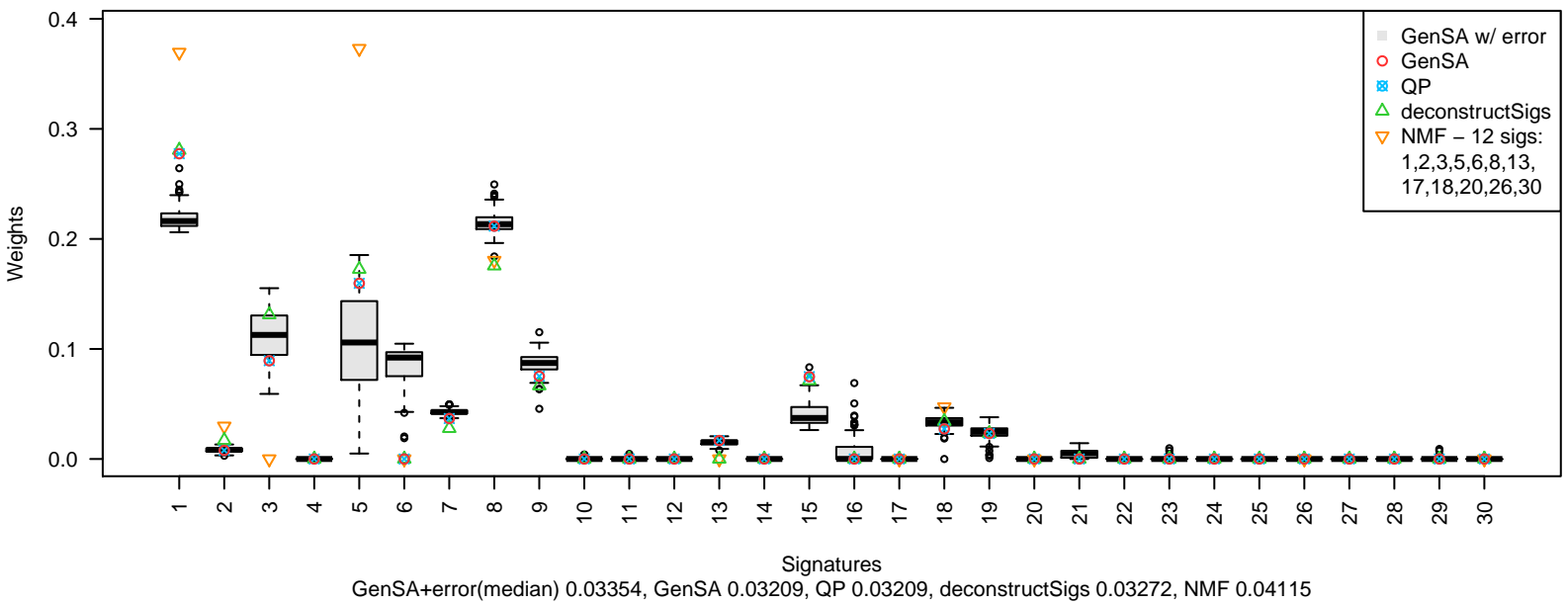
PD18251(optimal GSA error \* 1.05)



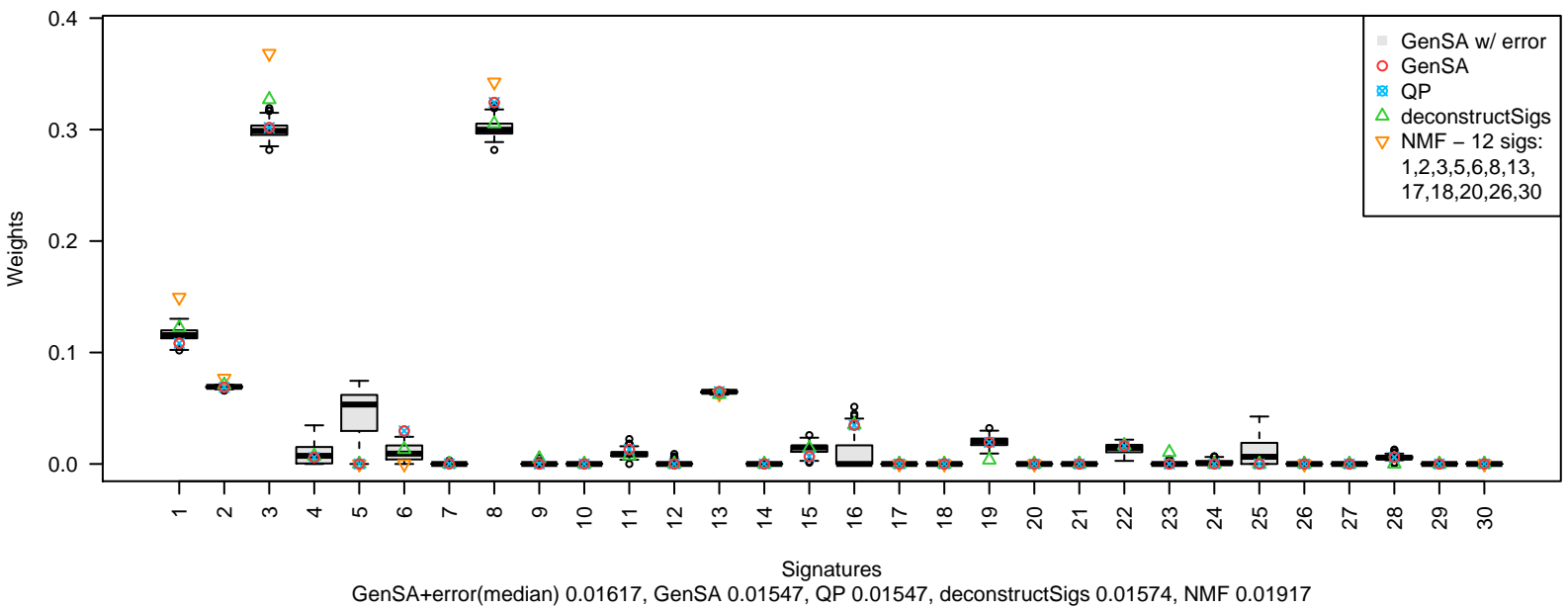
PD18257(optimal GSA error \* 1.05)



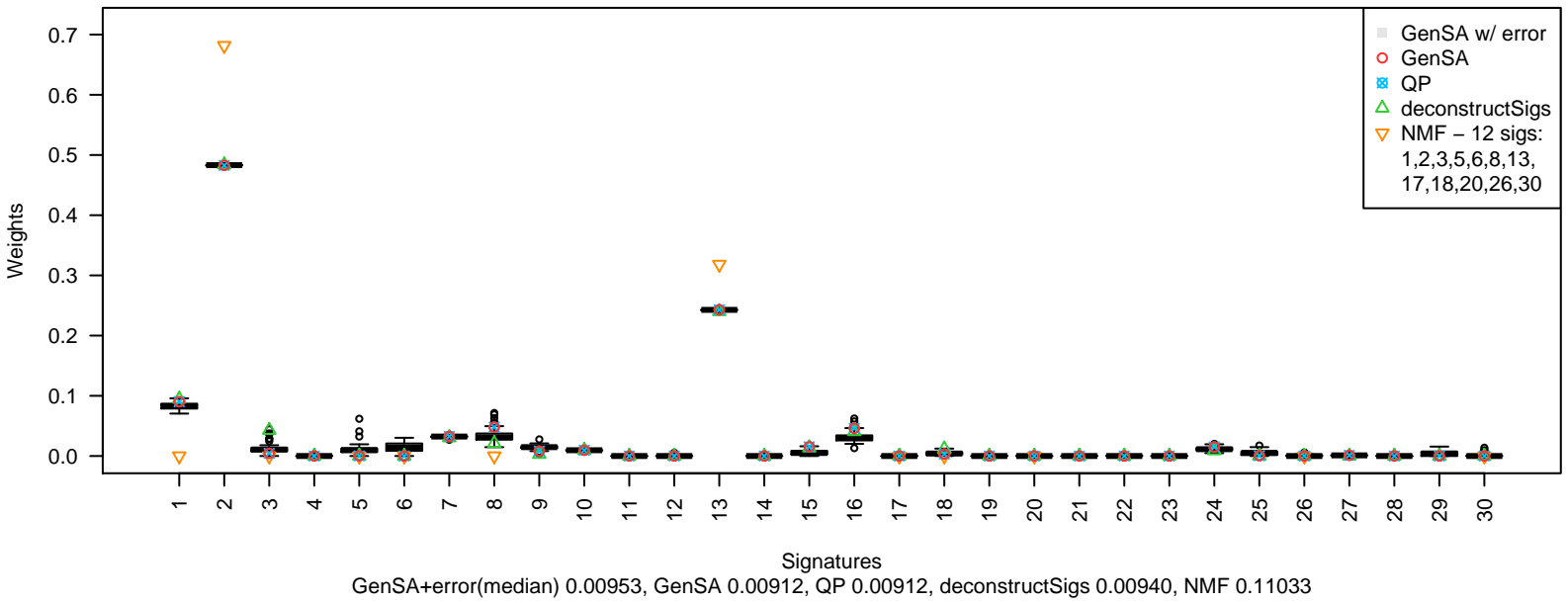
PD18258(optimal GSA error \* 1.05)



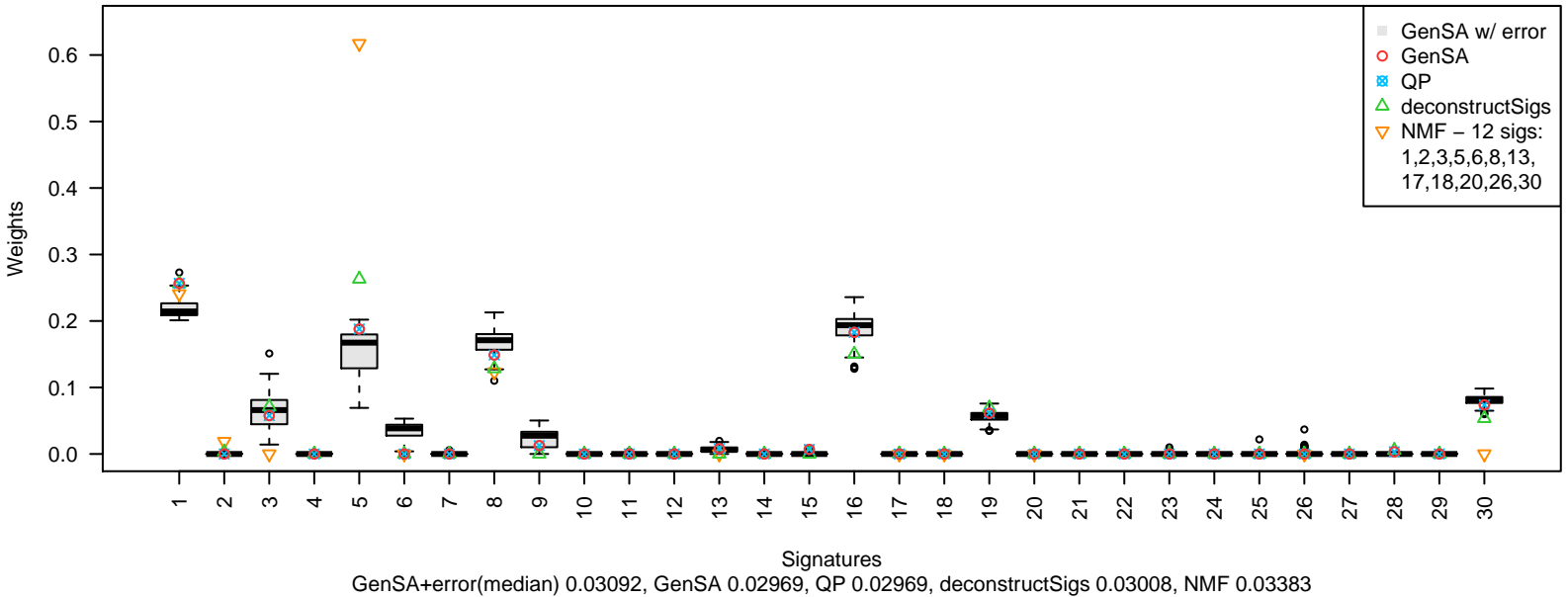
PD18259(optimal GSA error \* 1.05)



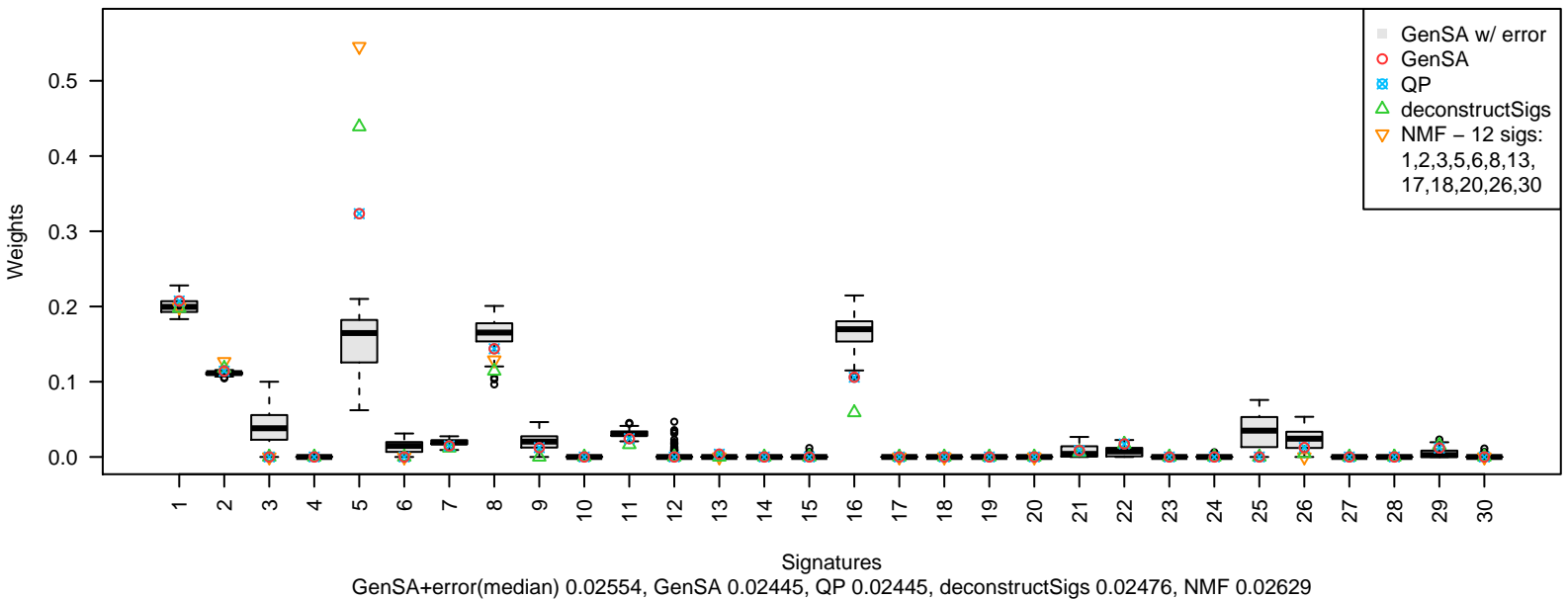
PD18264(optimal GSA error \* 1.05)



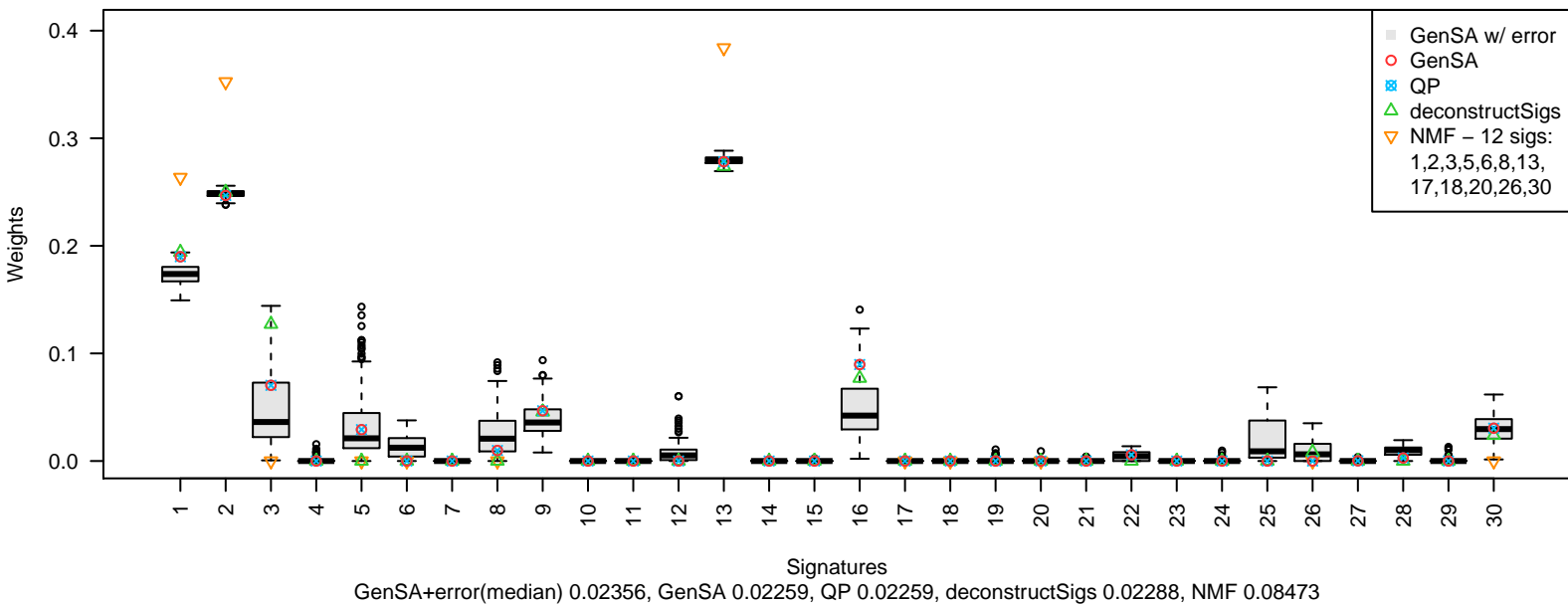
PD18269(optimal GSA error \* 1.05)



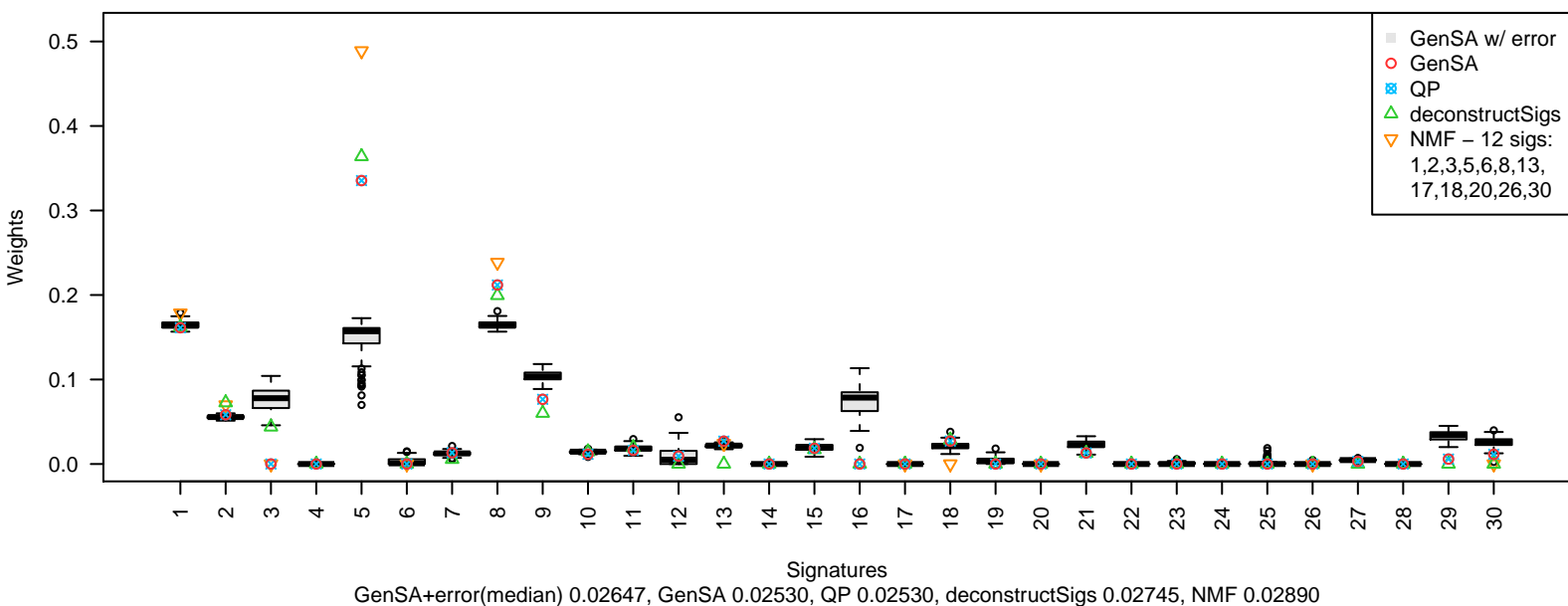
PD18728(optimal GSA error \* 1.05)



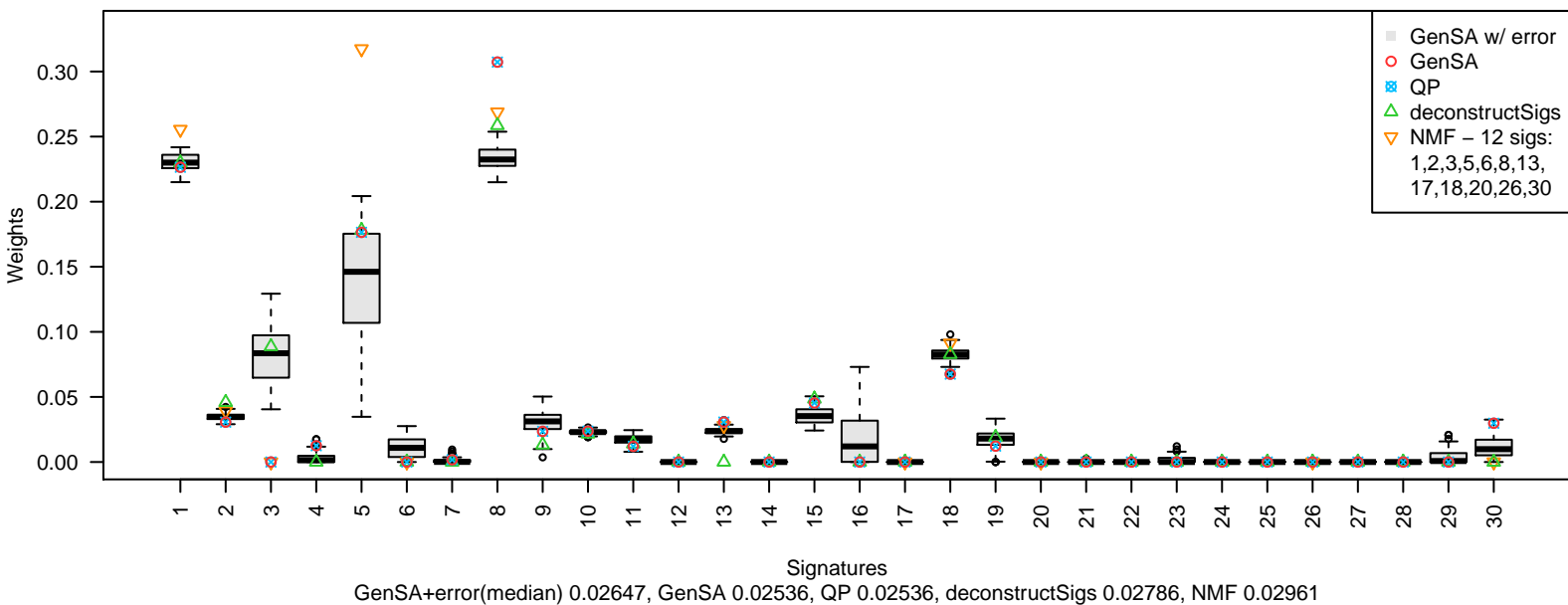
PD18730(optimal GSA error \* 1.05)



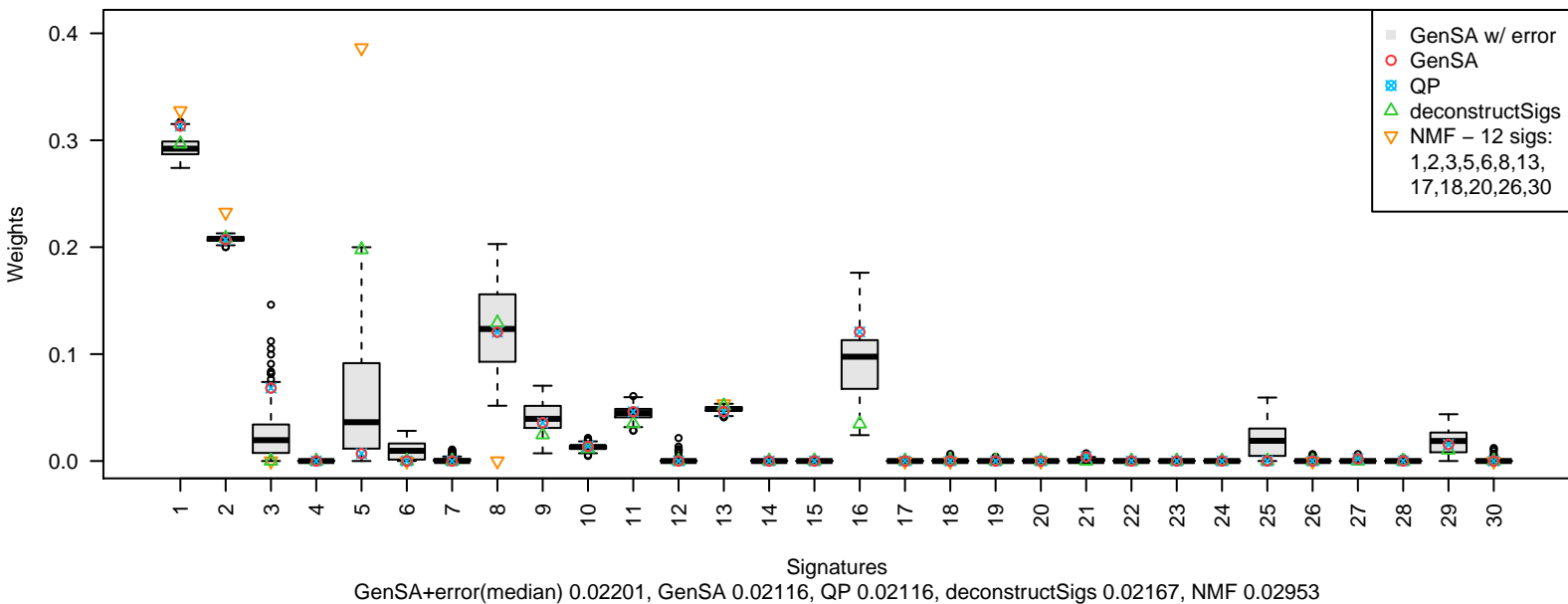
PD18733(optimal GSA error \* 1.05)



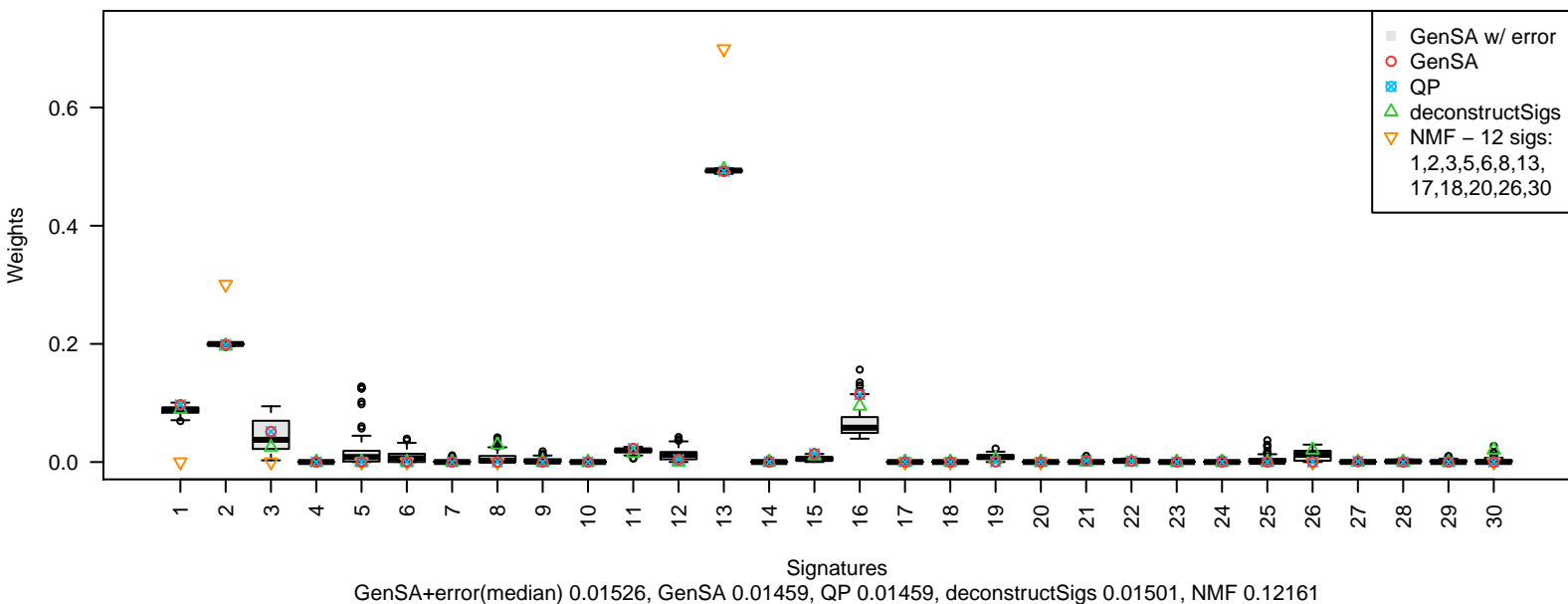
PD18734(optimal GSA error \* 1.05)



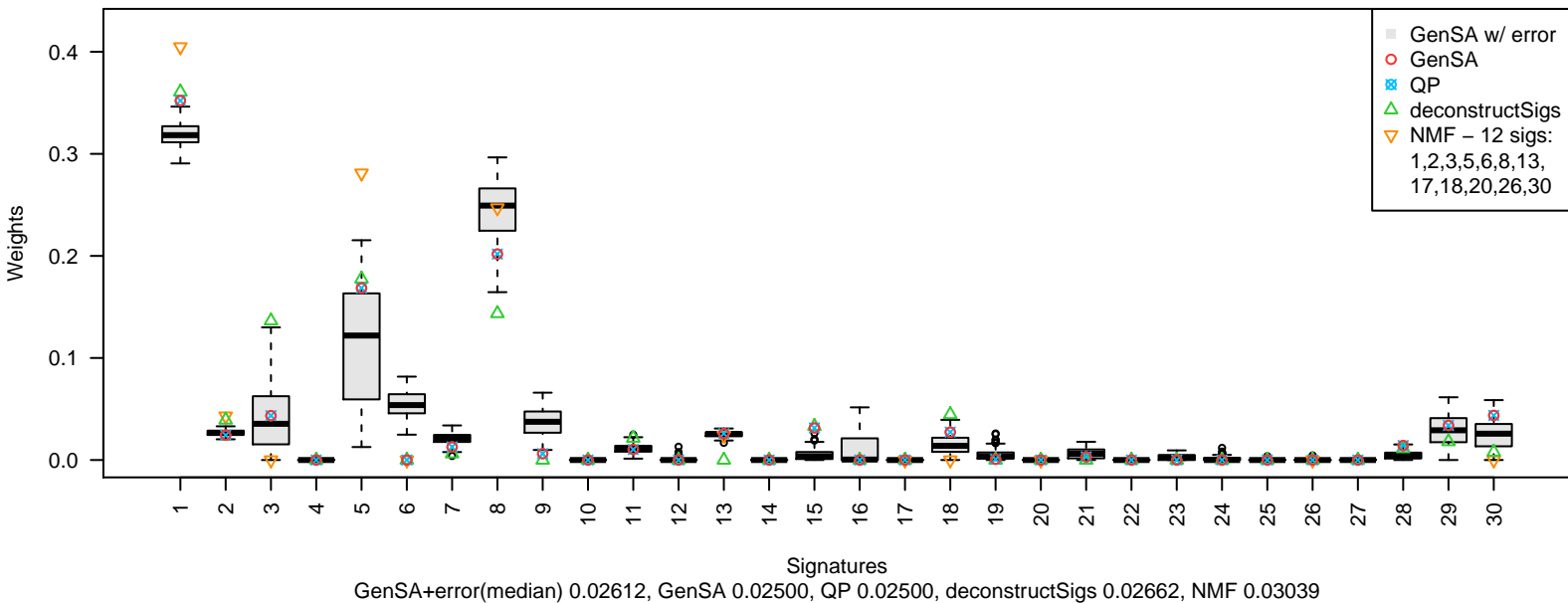
PD18748(optimal GSA error \* 1.05)



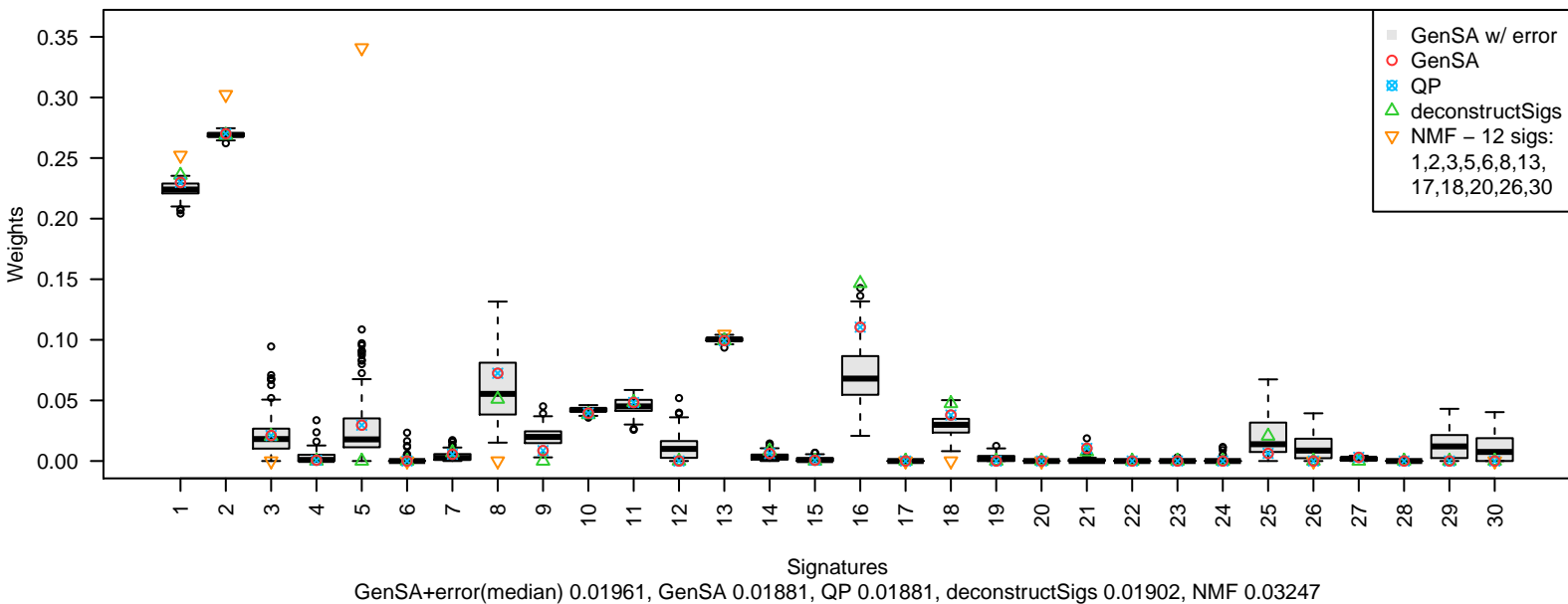
PD18749(optimal GSA error \* 1.05)



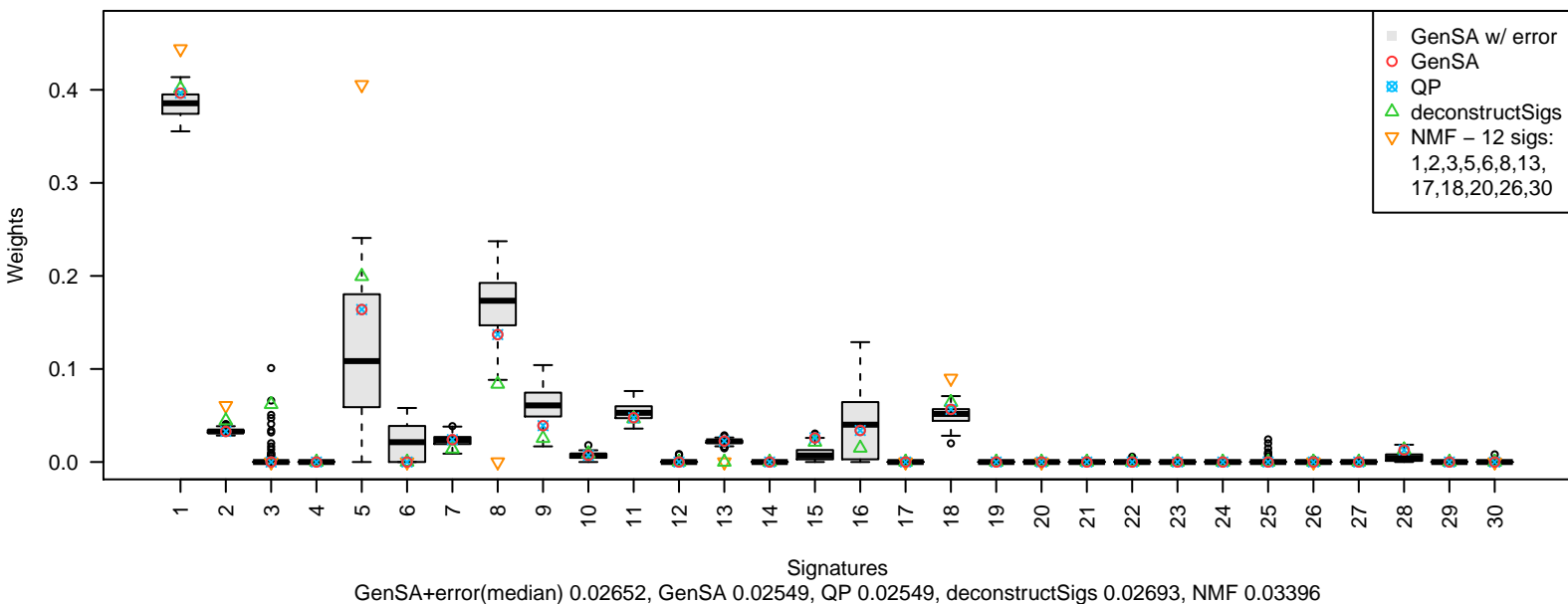
PD18751(optimal GSA error \* 1.05)



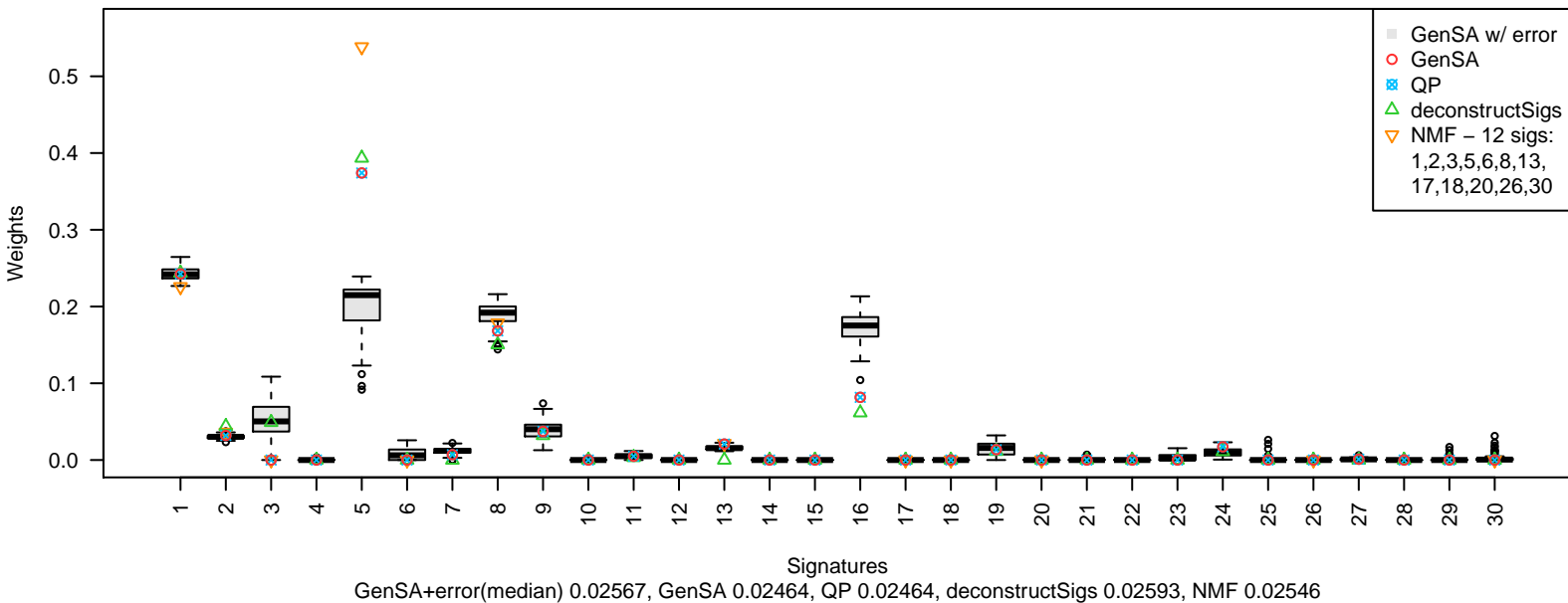
PD18754(optimal GSA error \* 1.05)



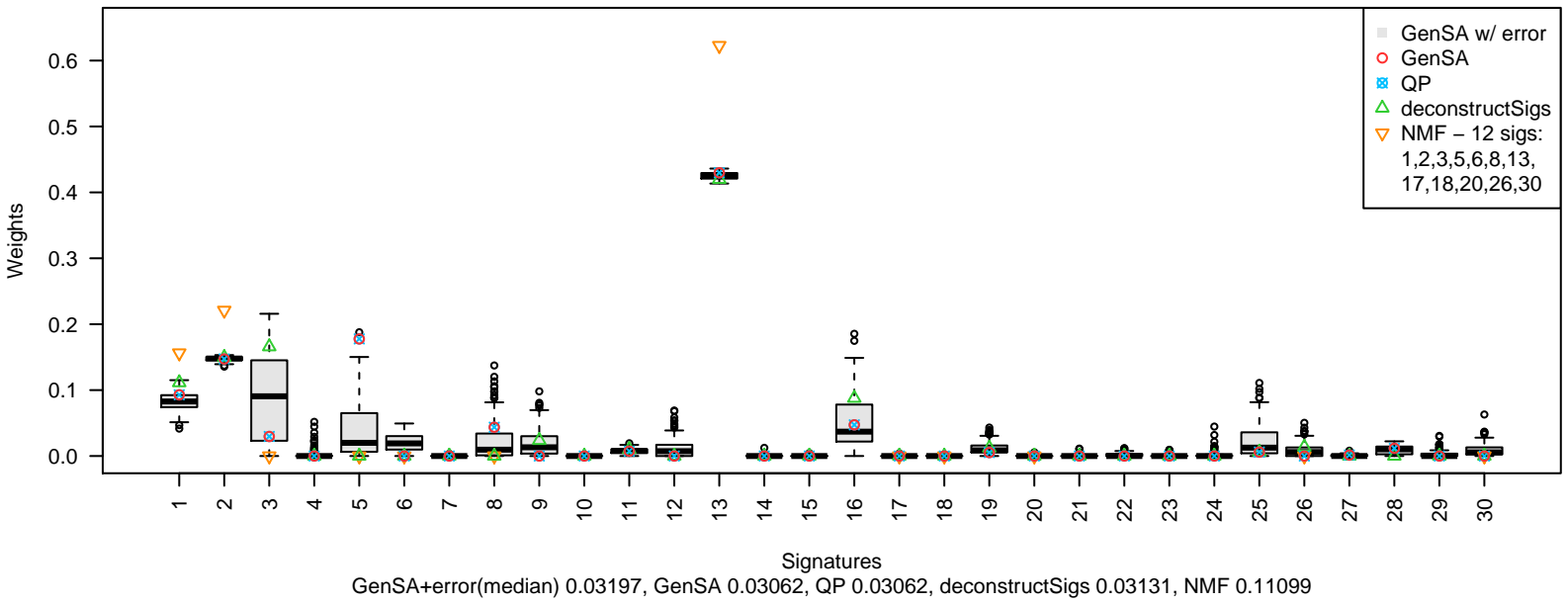
PD18756(optimal GSA error \* 1.05)



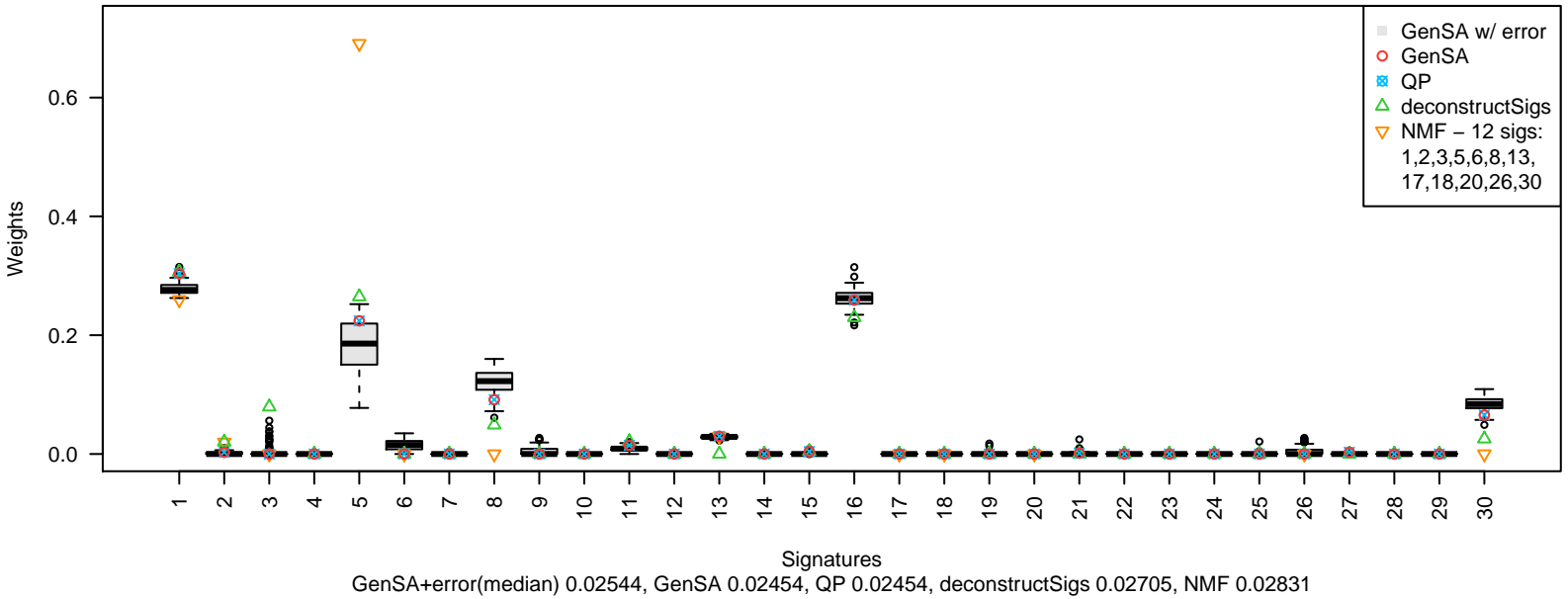
PD18768(optimal GSA error \* 1.05)



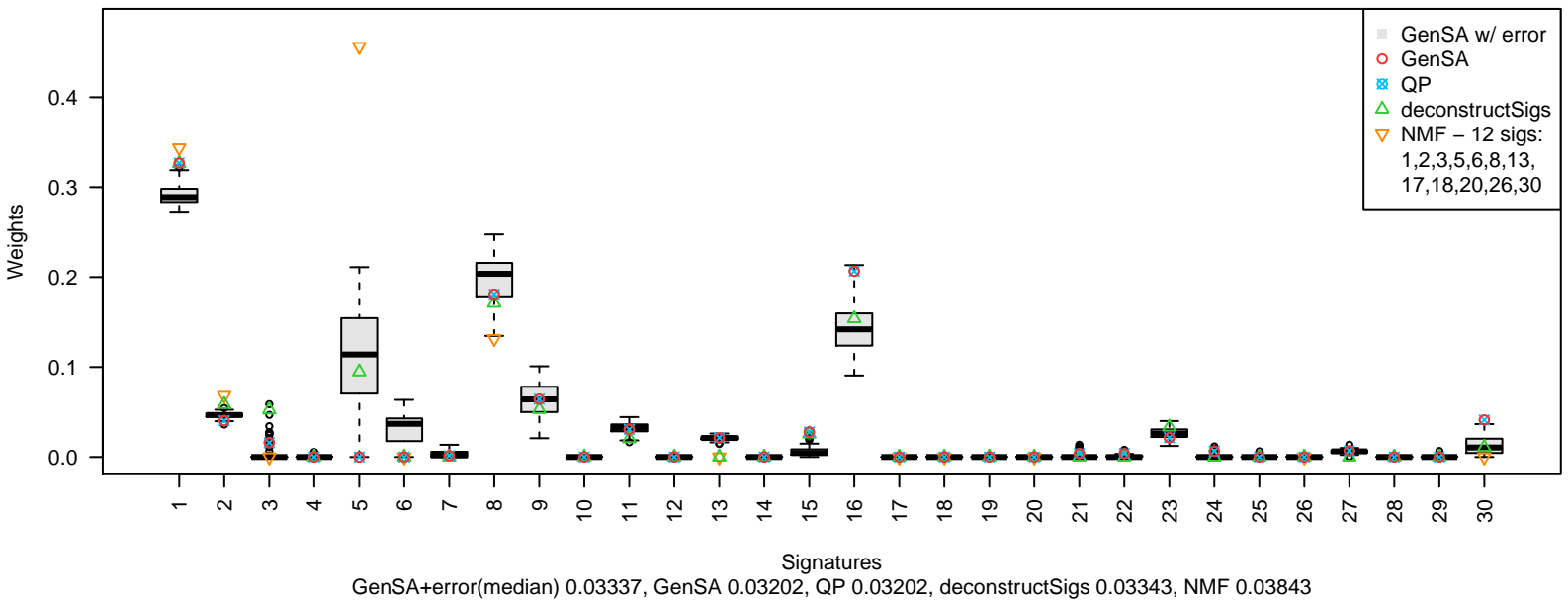
PD18769(optimal GSA error \* 1.05)



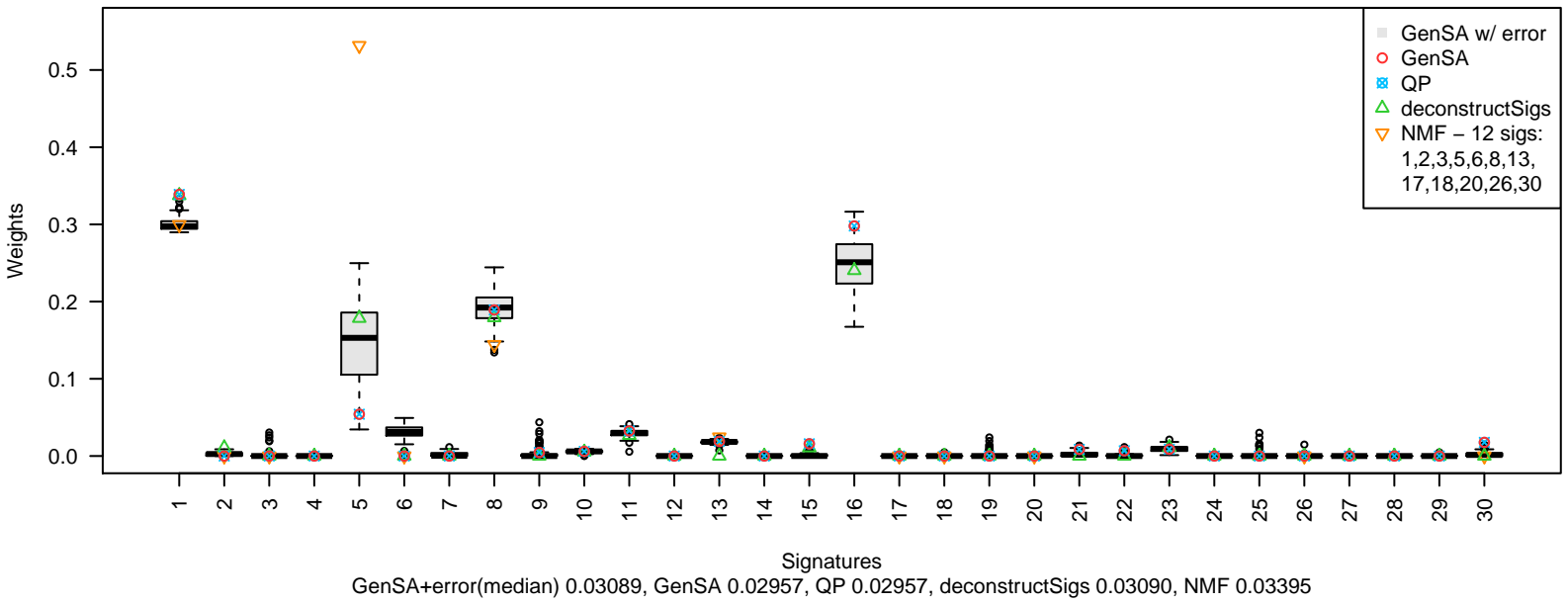
PD18771(optimal GSA error \* 1.05)



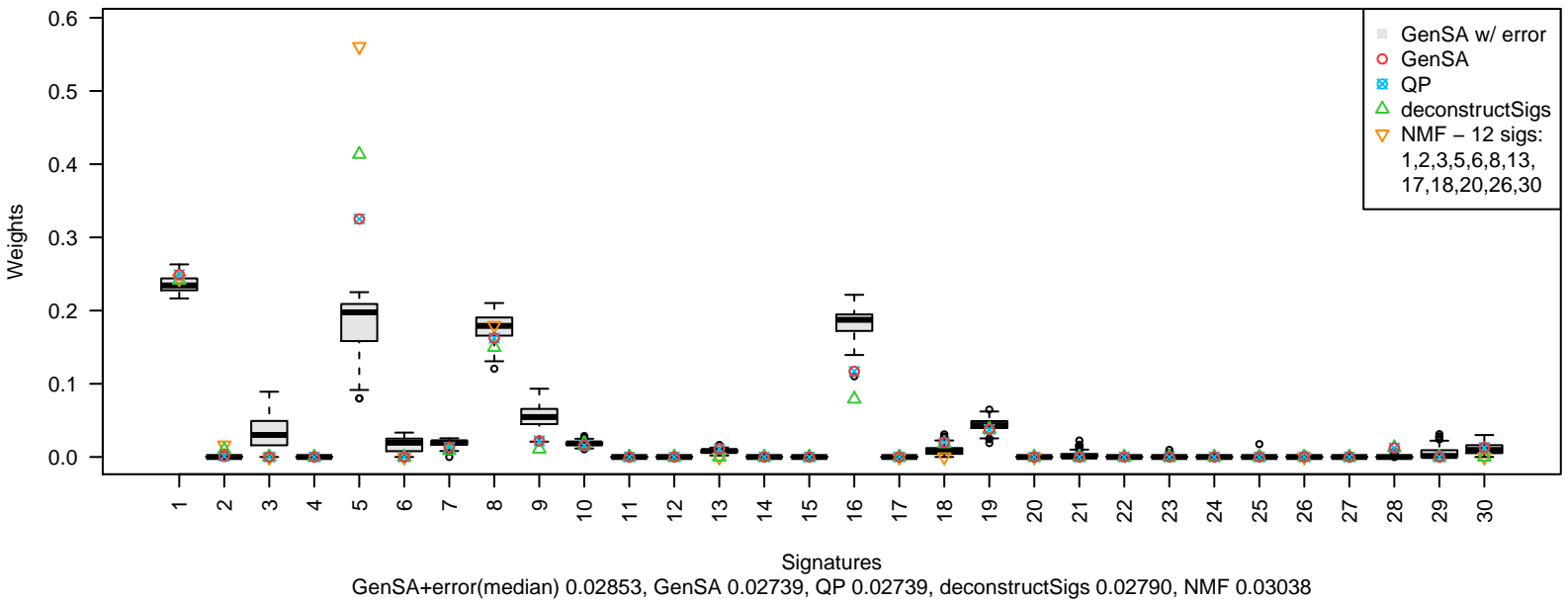
PD18775(optimal GSA error \* 1.05)



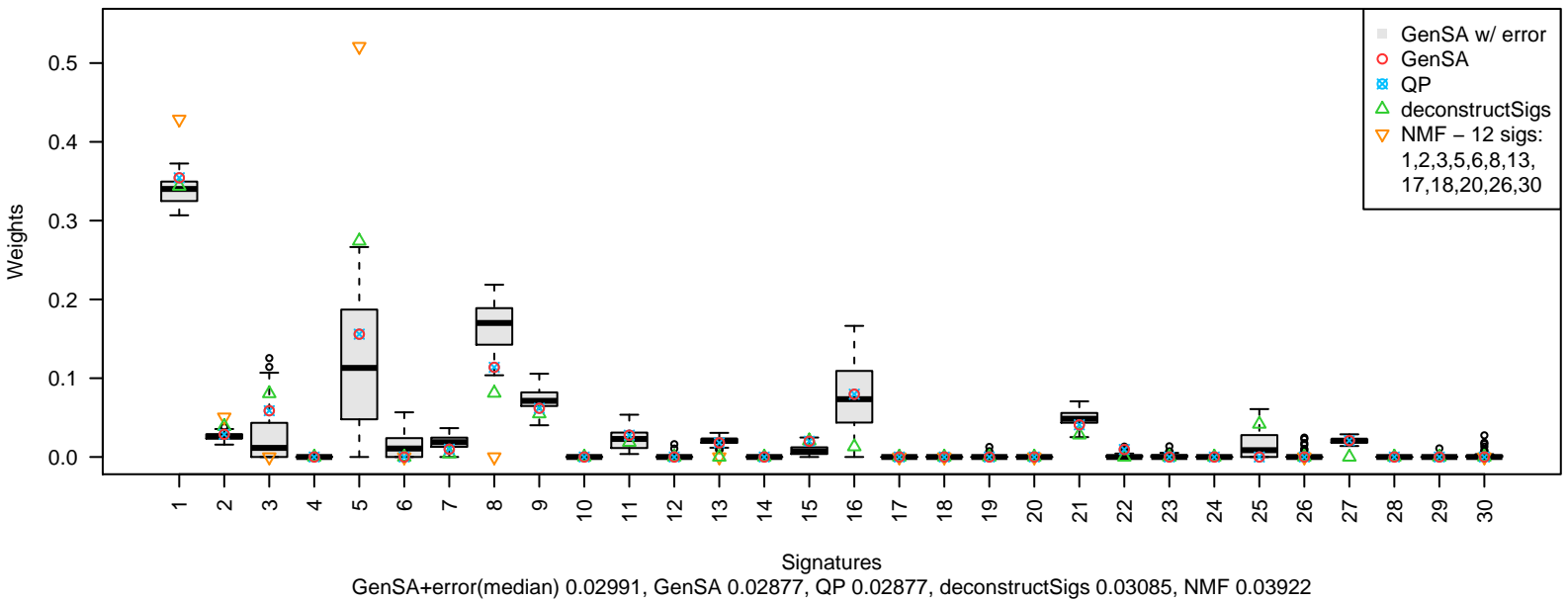
PD18776(optimal GSA error \* 1.05)



PD22036(optimal GSA error \* 1.05)

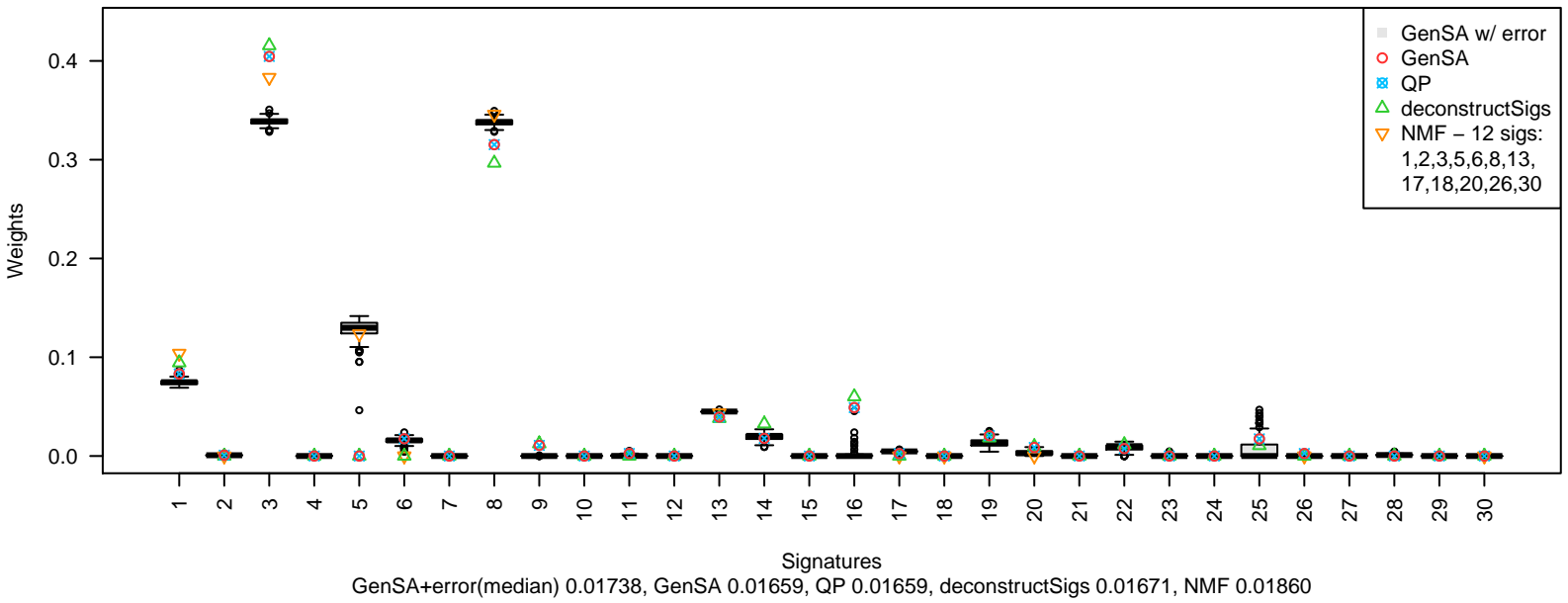


PD22251(optimal GSA error \* 1.05)

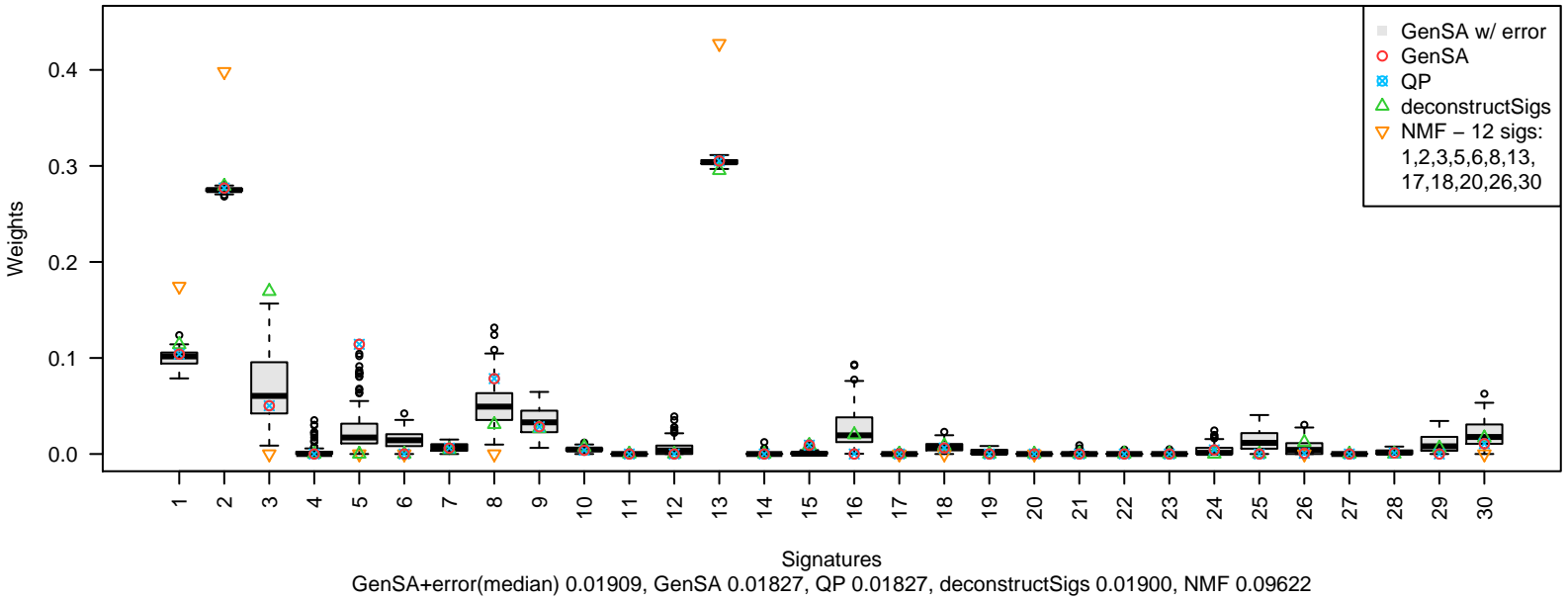




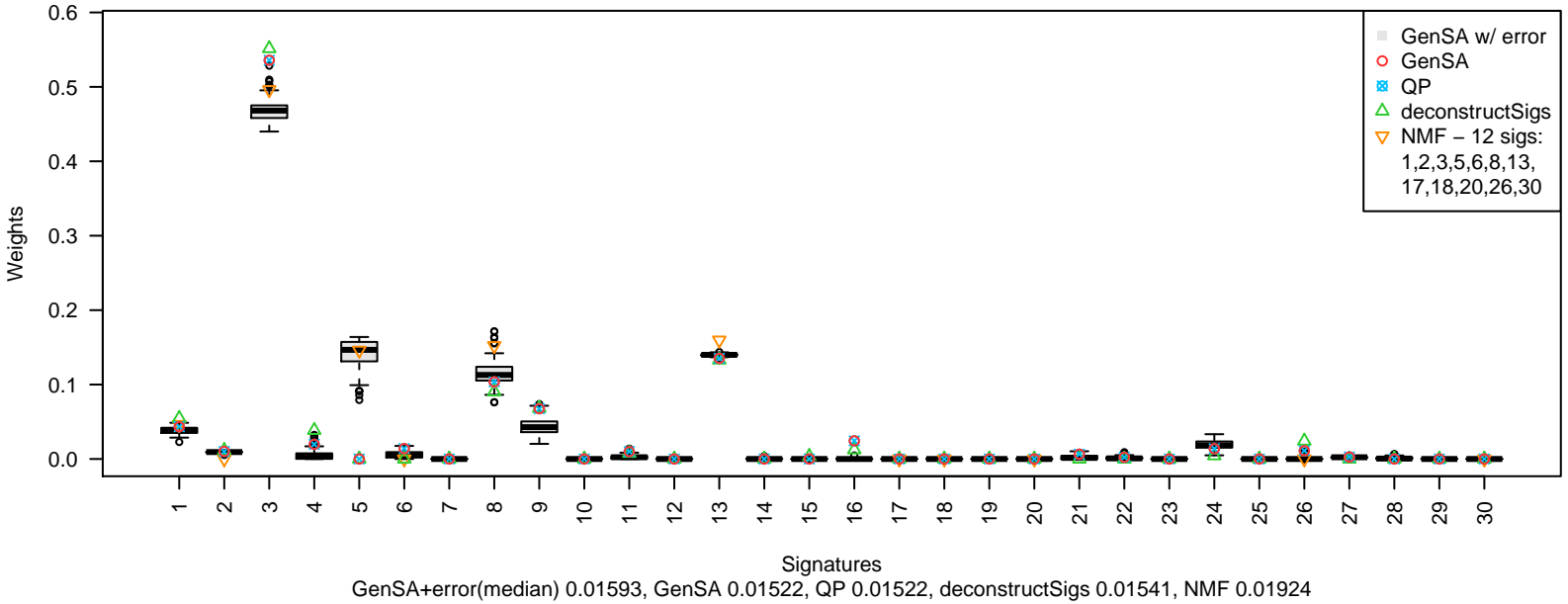
PD22355(optimal GSA error \* 1.05)



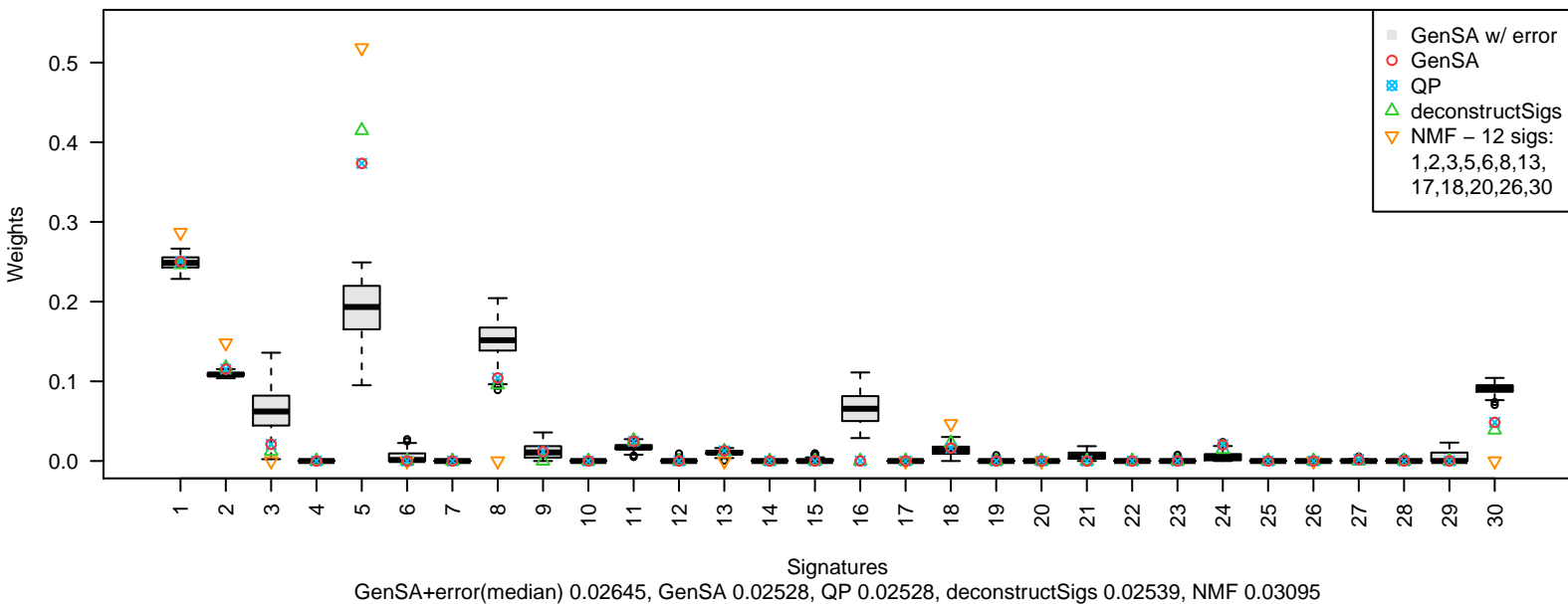
PD22357(optimal GSA error \* 1.05)



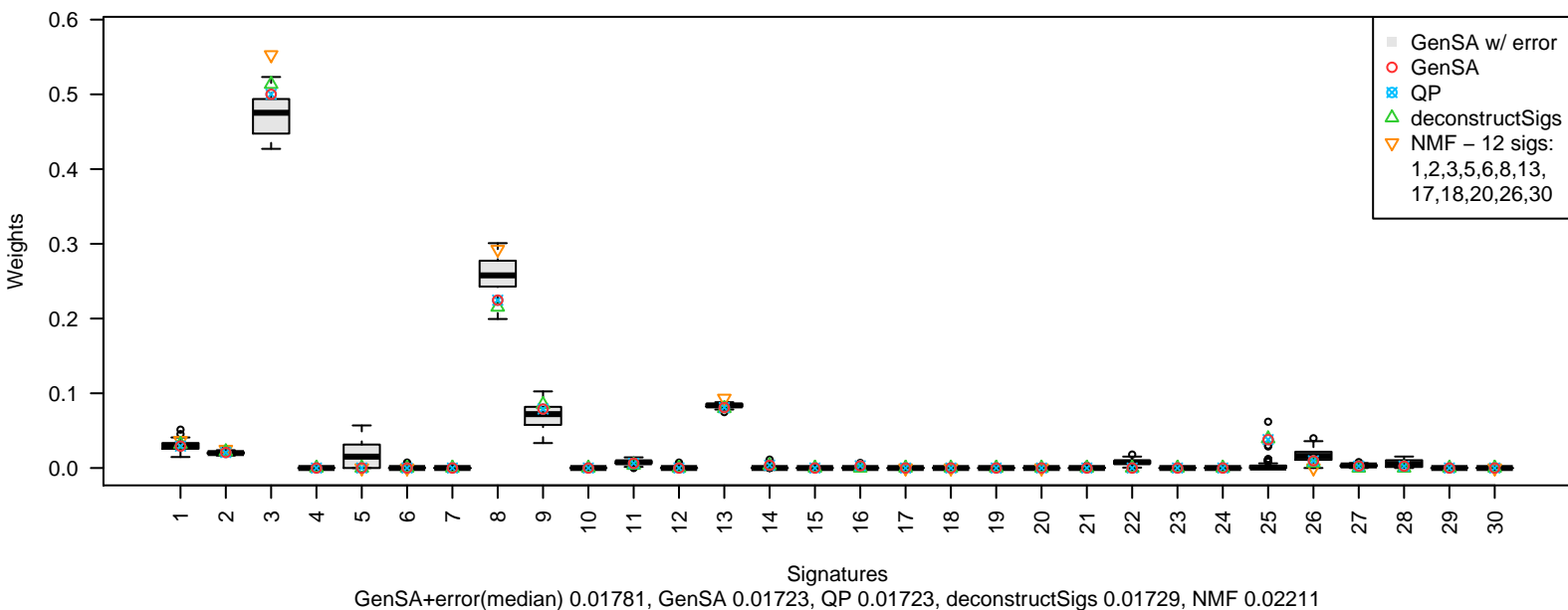
PD22358(optimal GSA error \* 1.05)



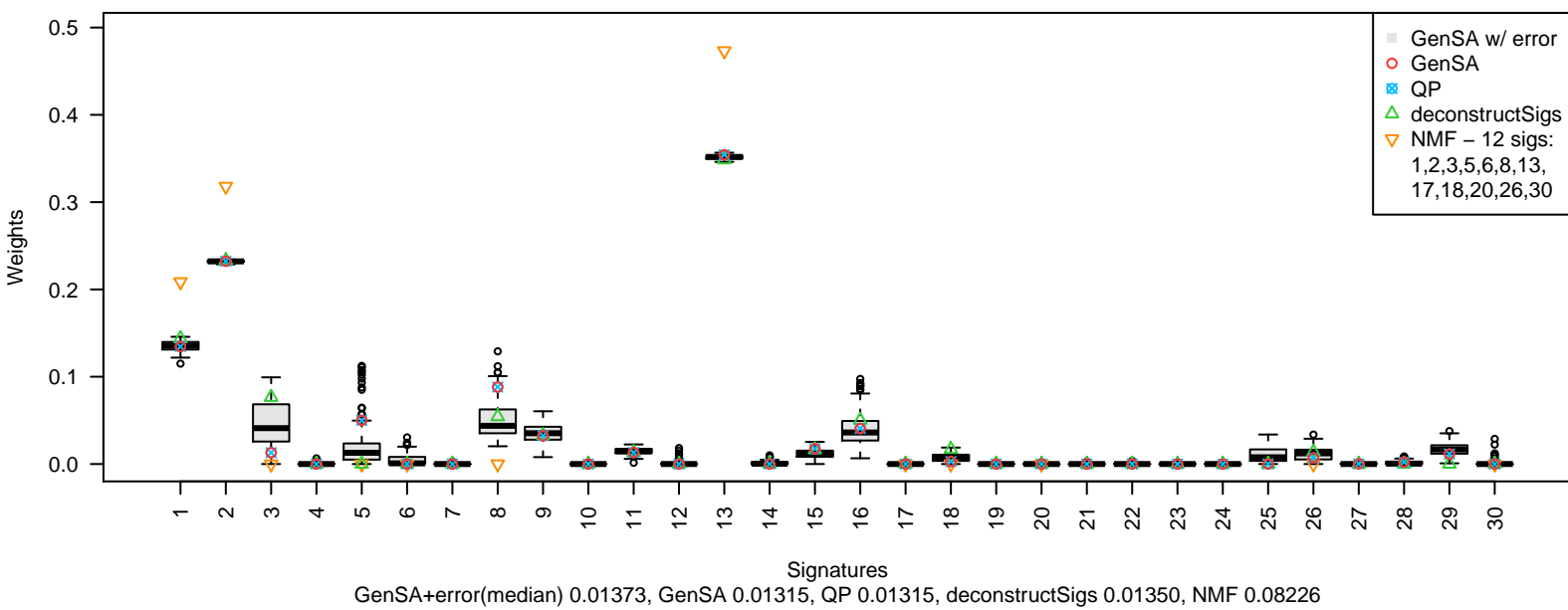
PD22359(optimal GSA error \* 1.05)



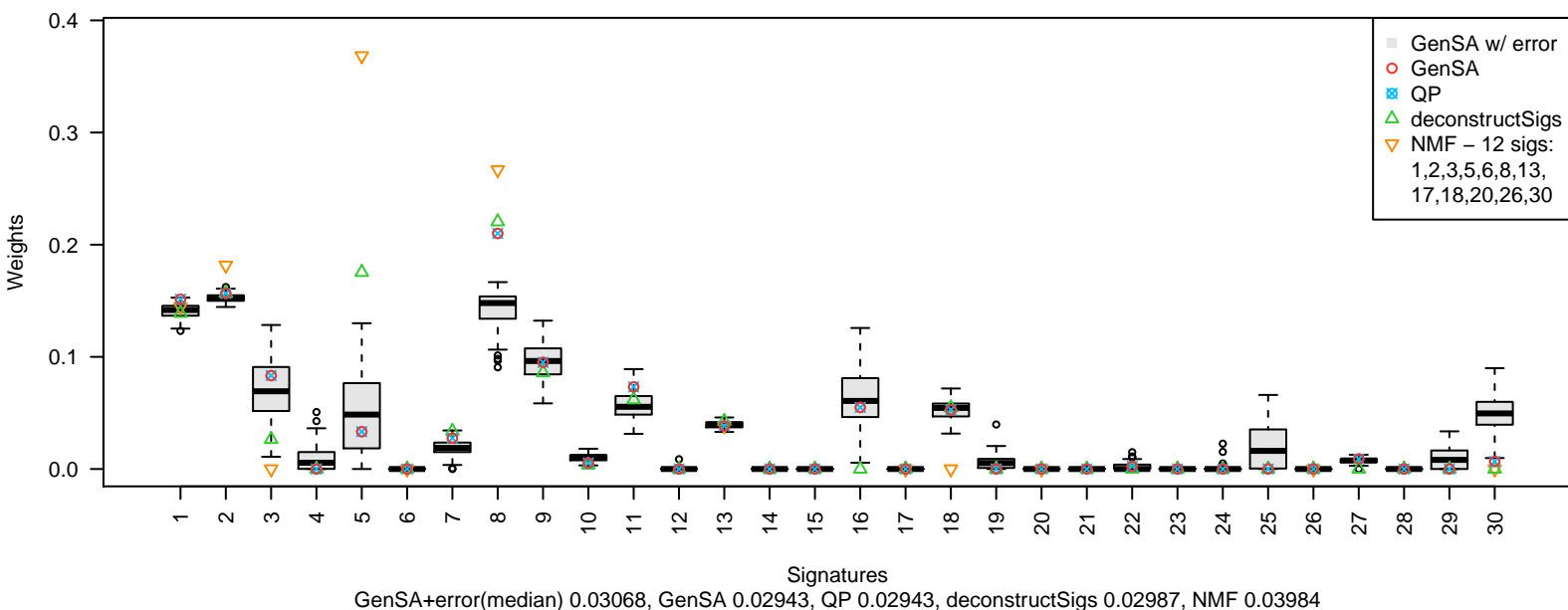
PD22360(optimal GSA error \* 1.05)



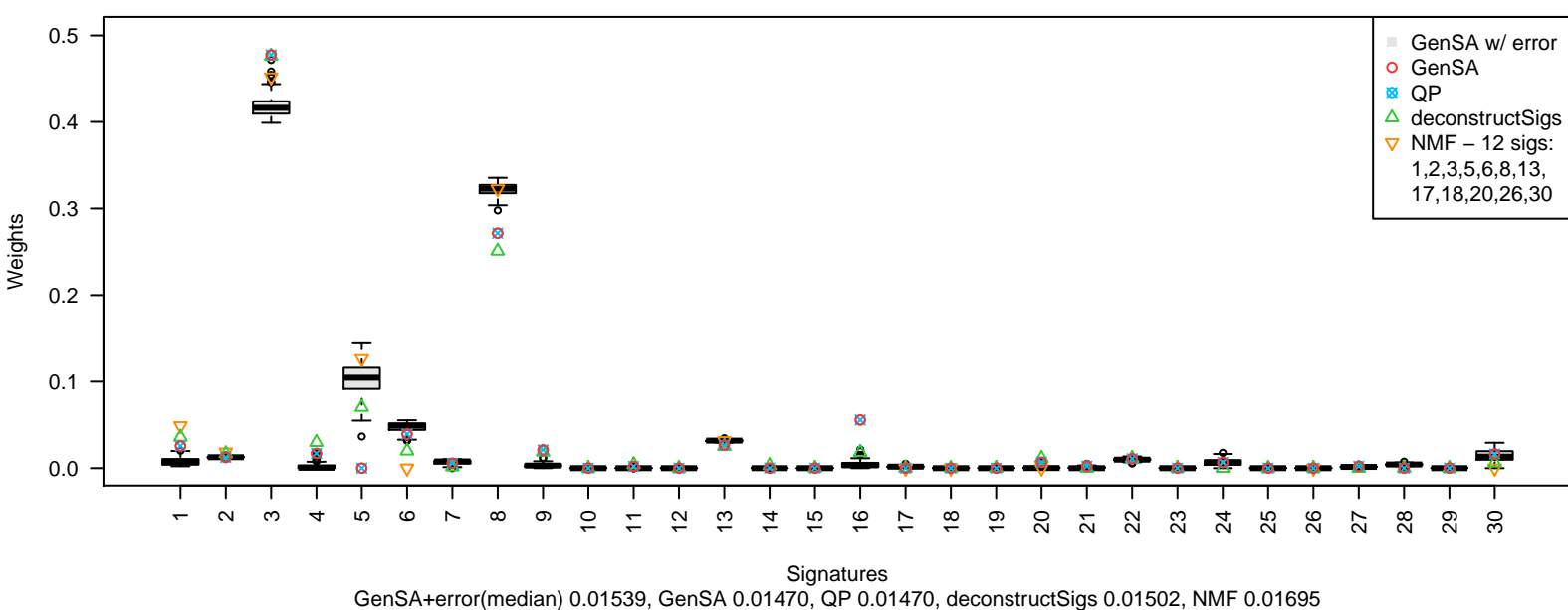
PD22361(optimal GSA error \* 1.05)



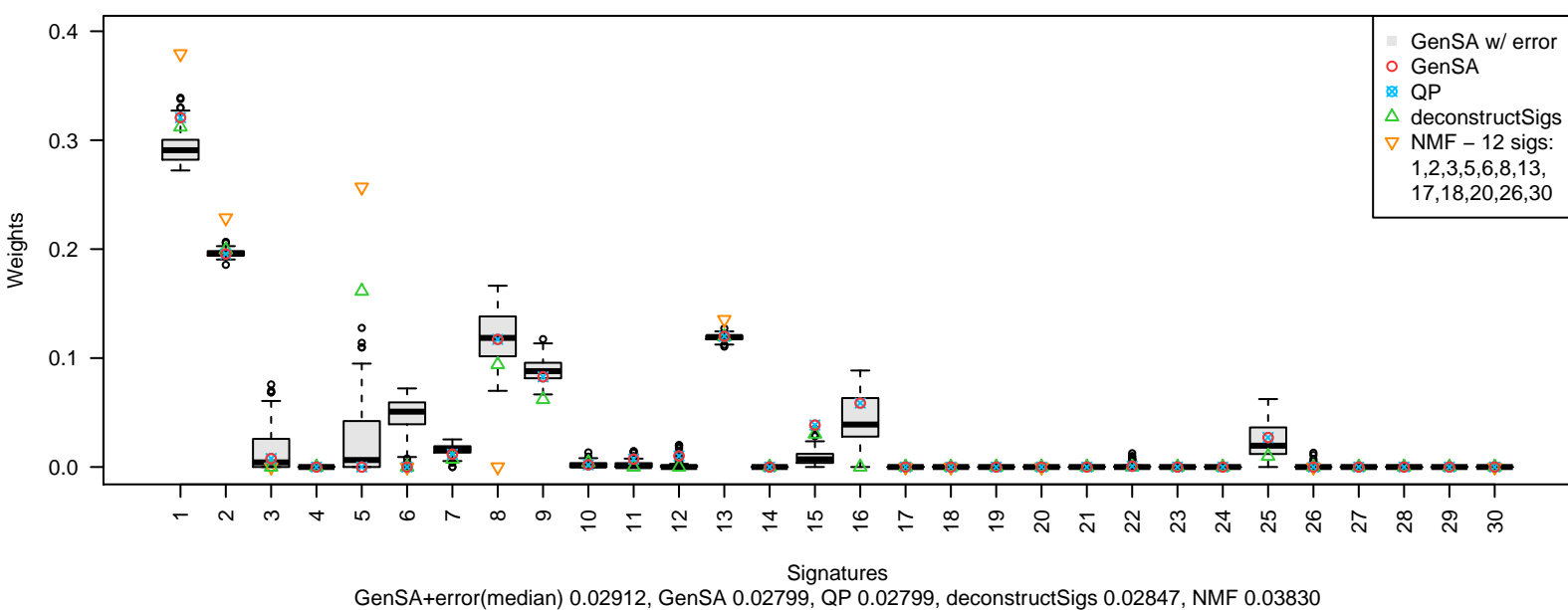
PD22362(optimal GSA error \* 1.05)



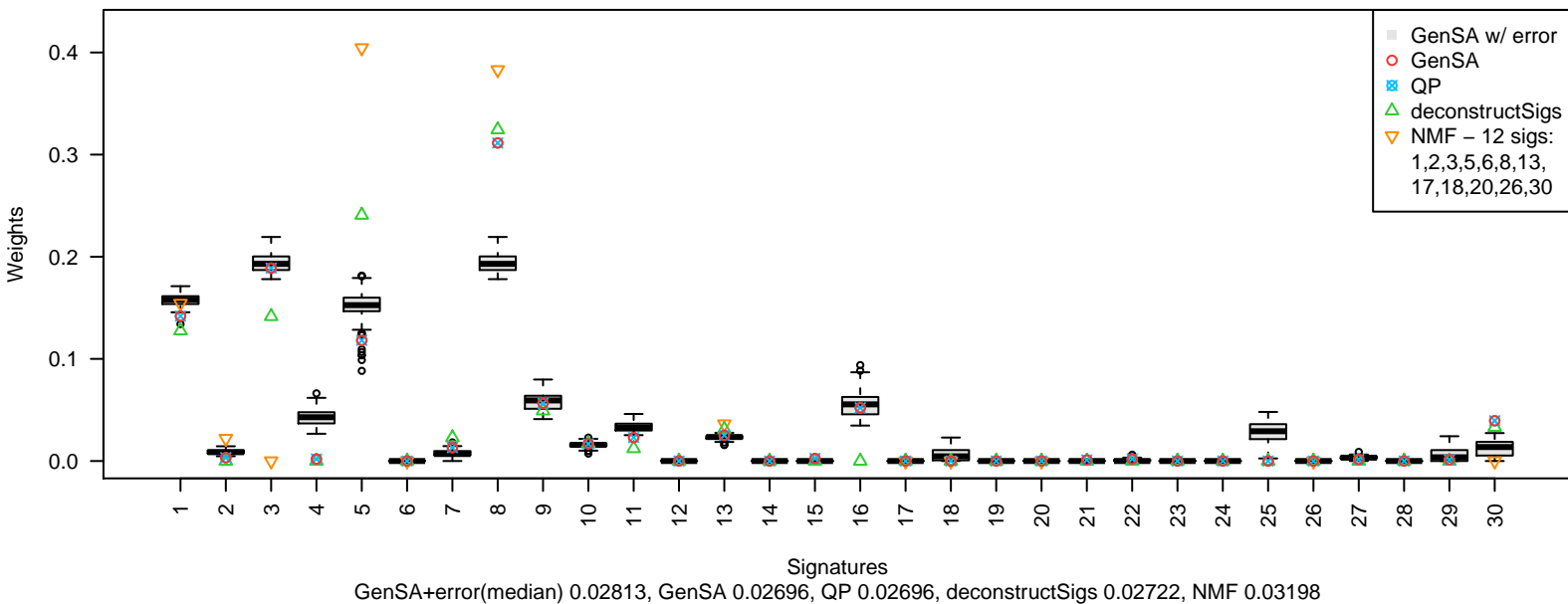
PD22363(optimal GSA error \* 1.05)



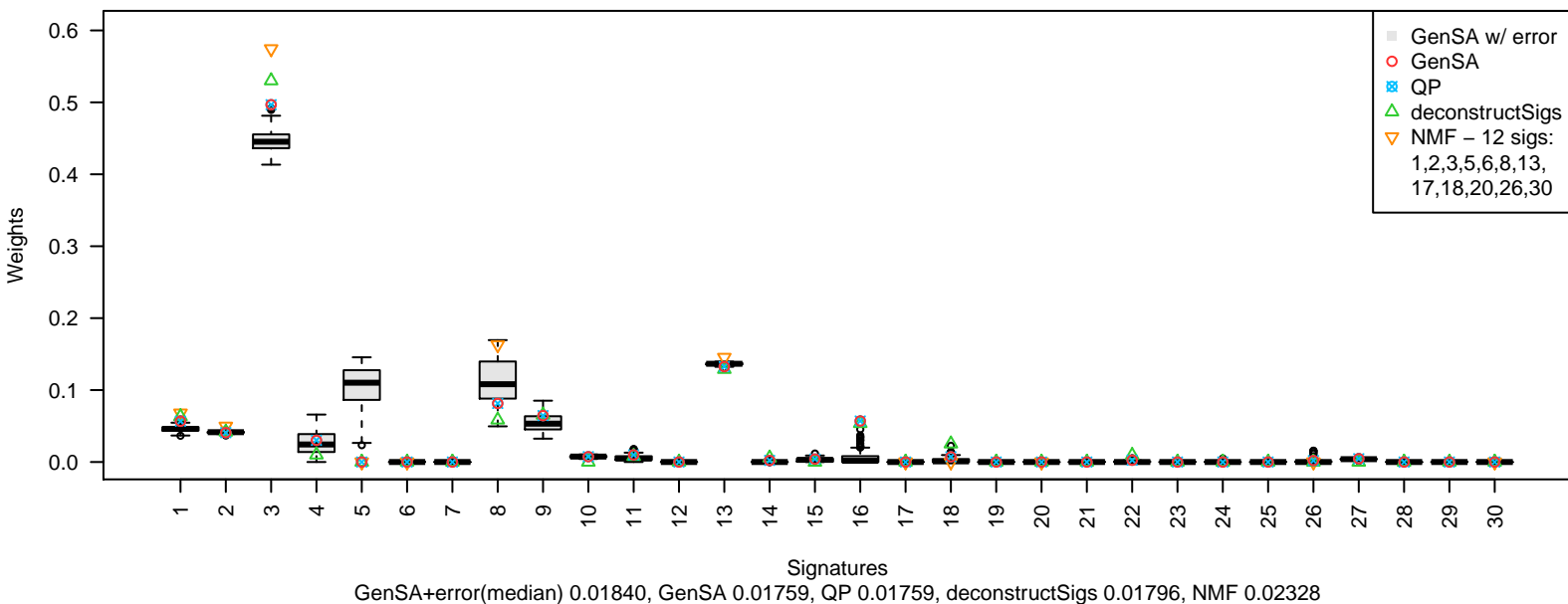
PD22364(optimal GSA error \* 1.05)



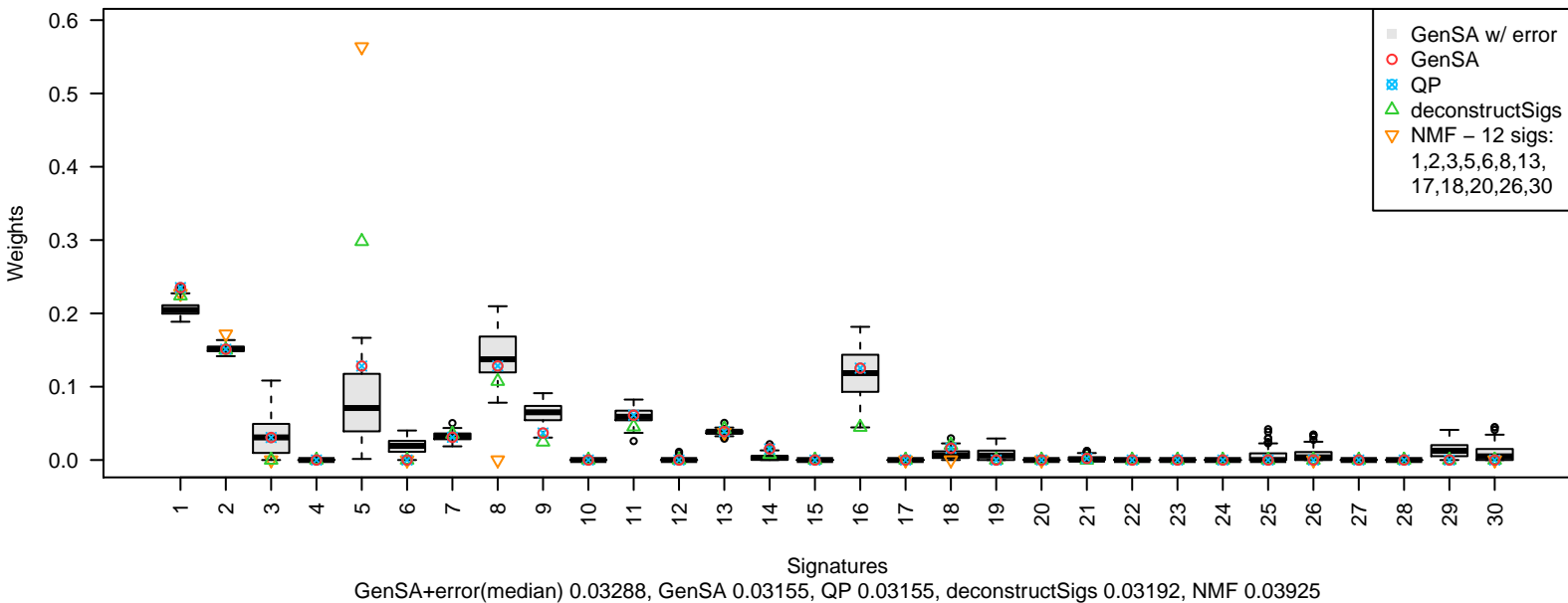
PD22365(optimal GSA error \* 1.05)



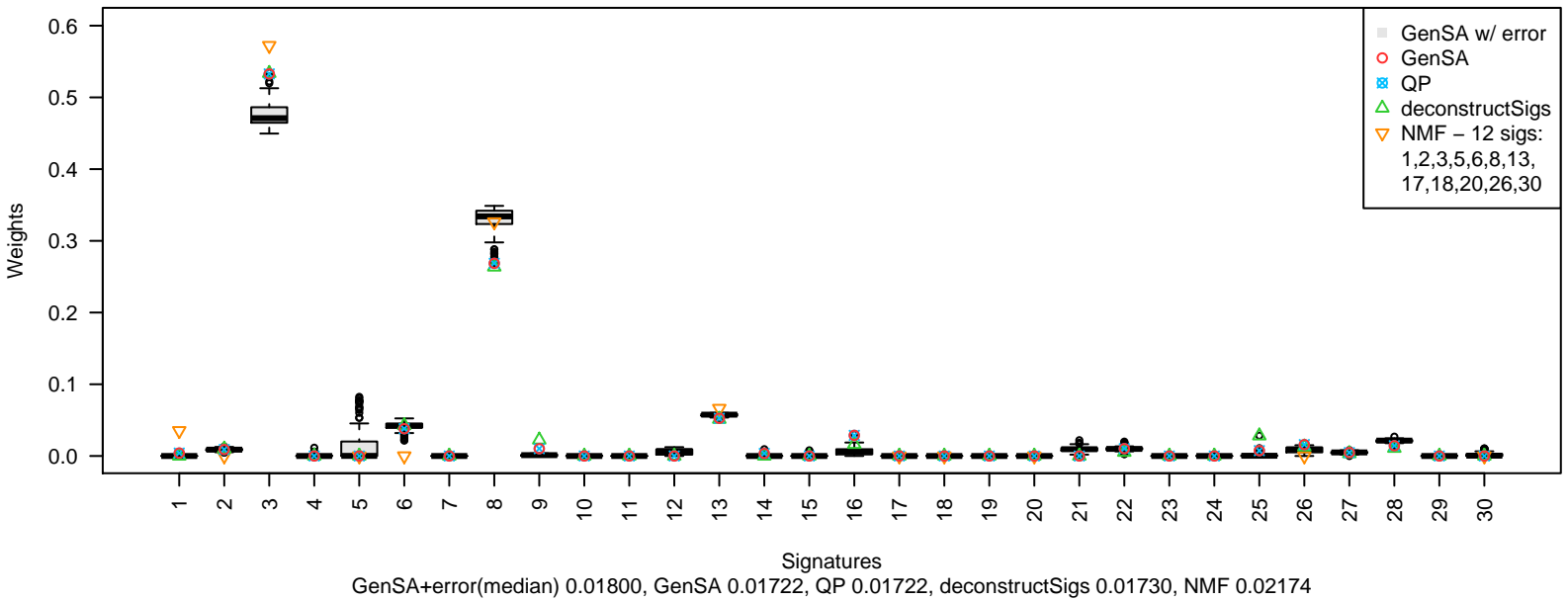
PD22366(optimal GSA error \* 1.05)



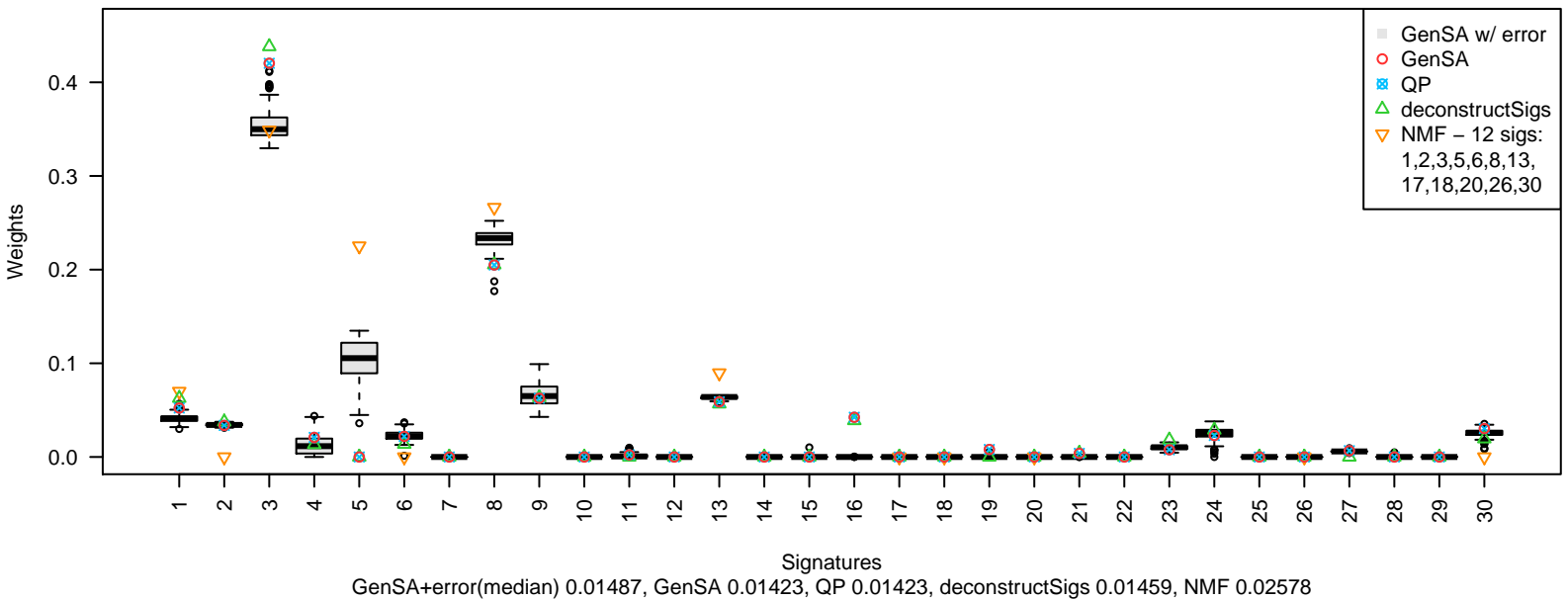
PD23550(optimal GSA error \* 1.05)



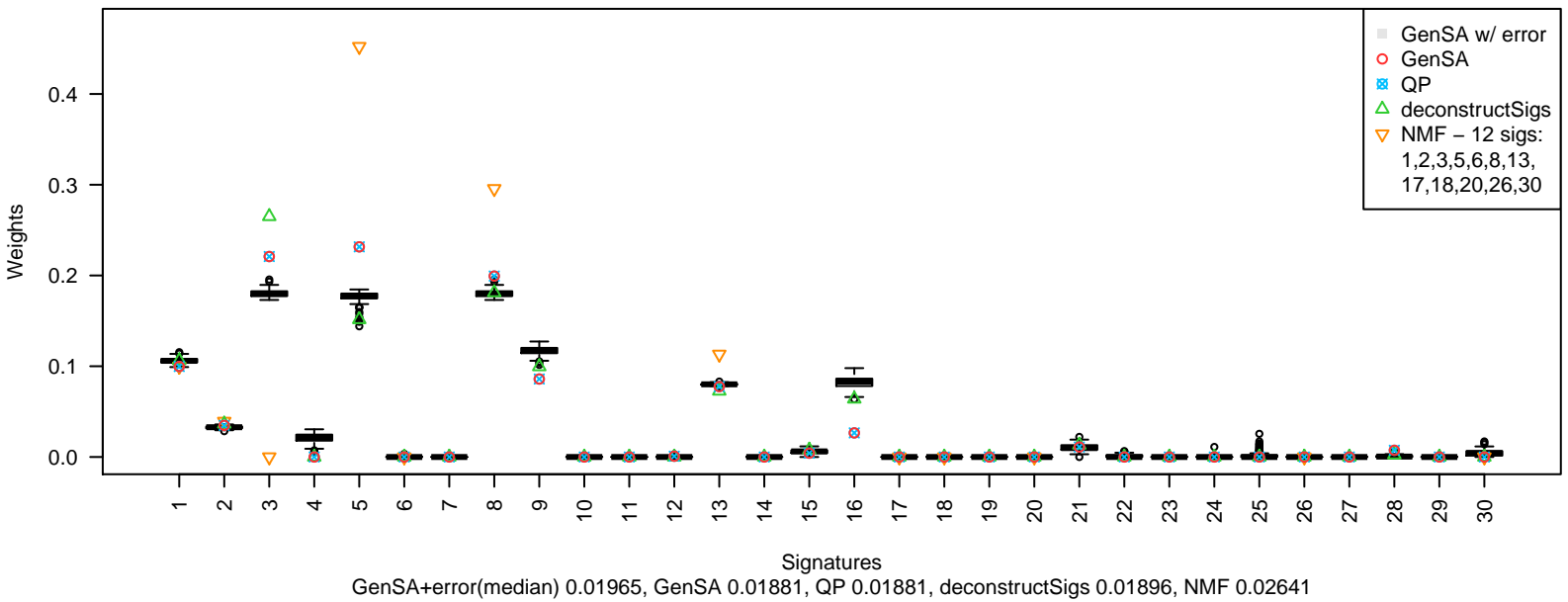
PD23554(optimal GSA error \* 1.05)



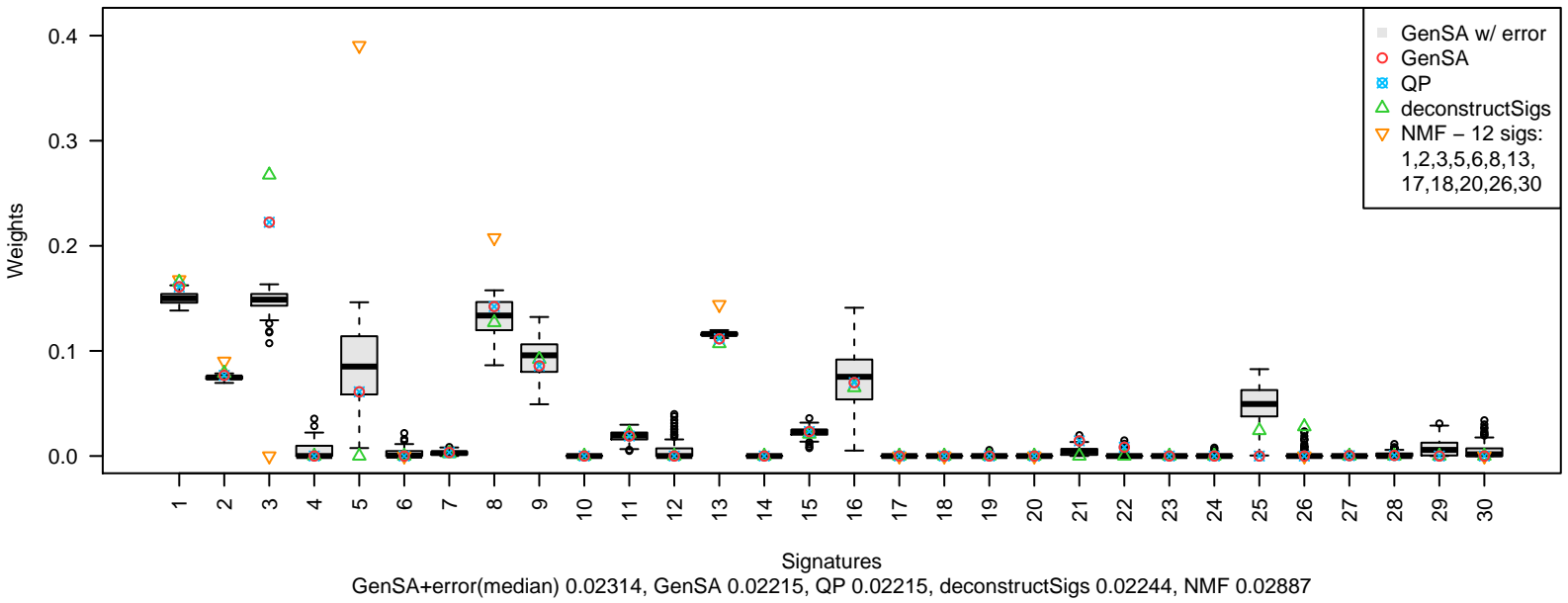
PD23558(optimal GSA error \* 1.05)



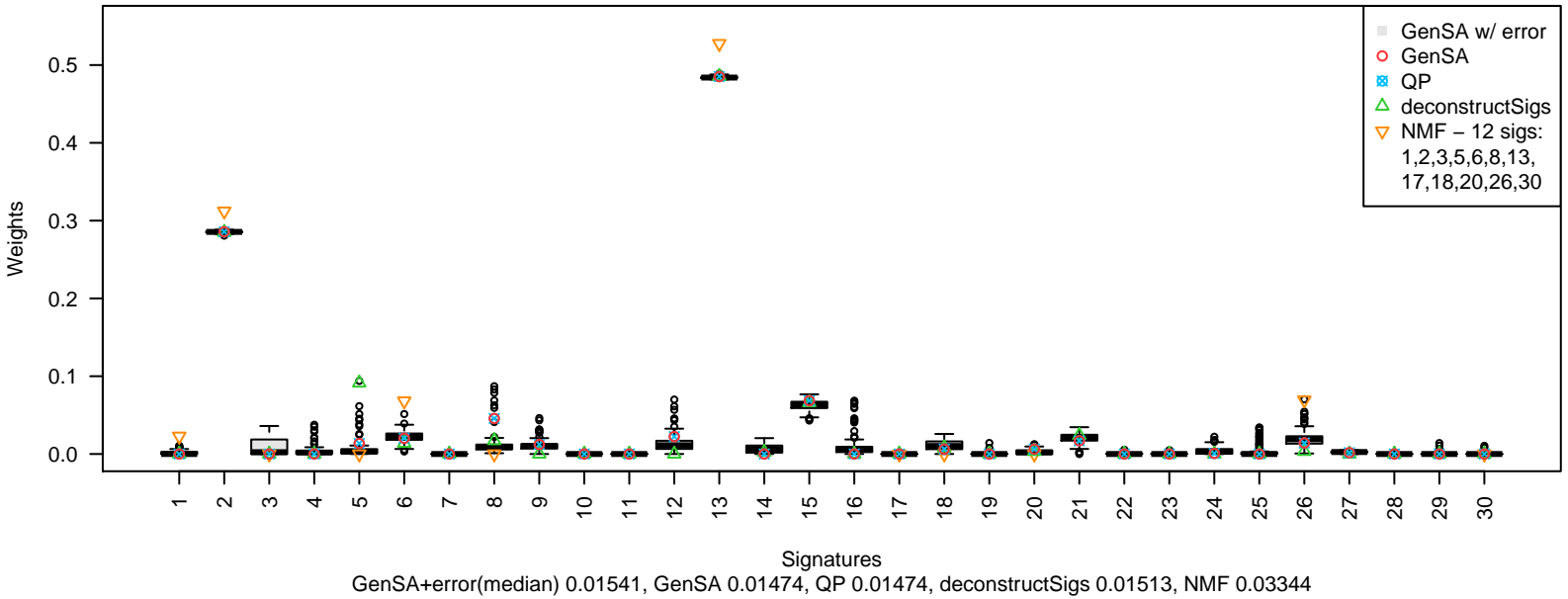
PD23559(optimal GSA error \* 1.05)



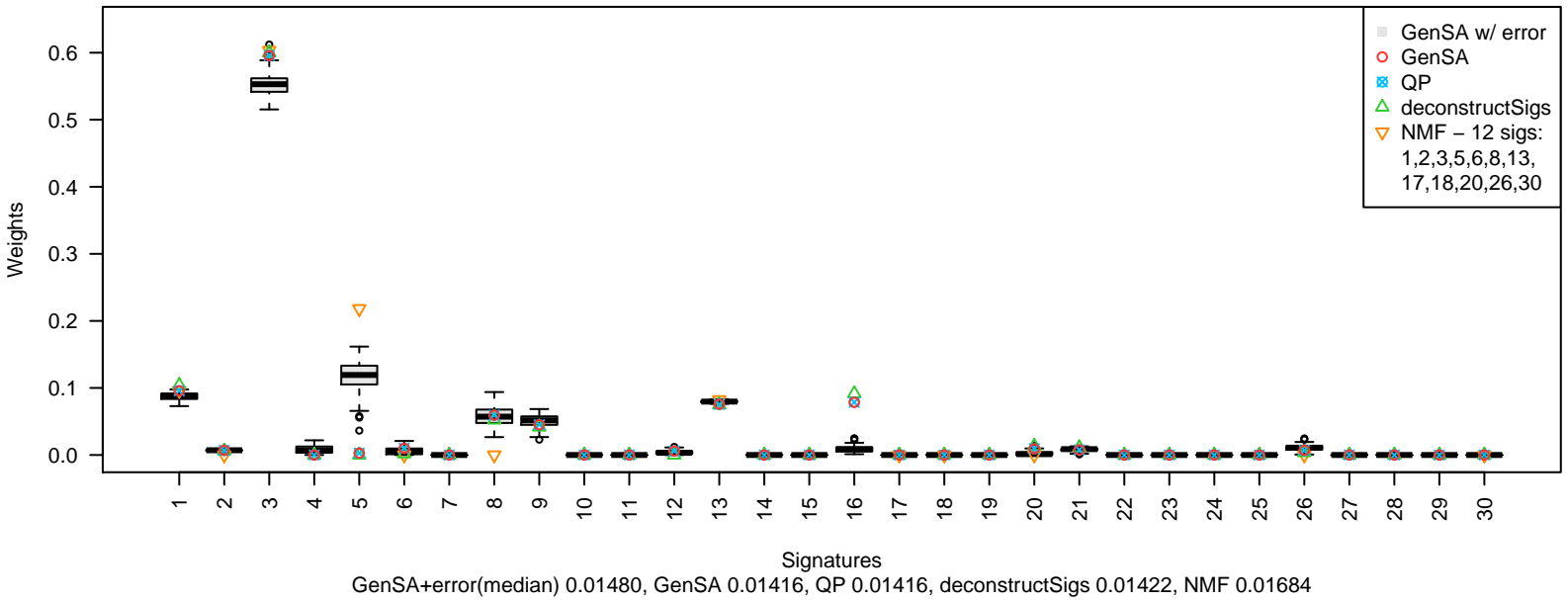
PD23560(optimal GSA error \* 1.05)



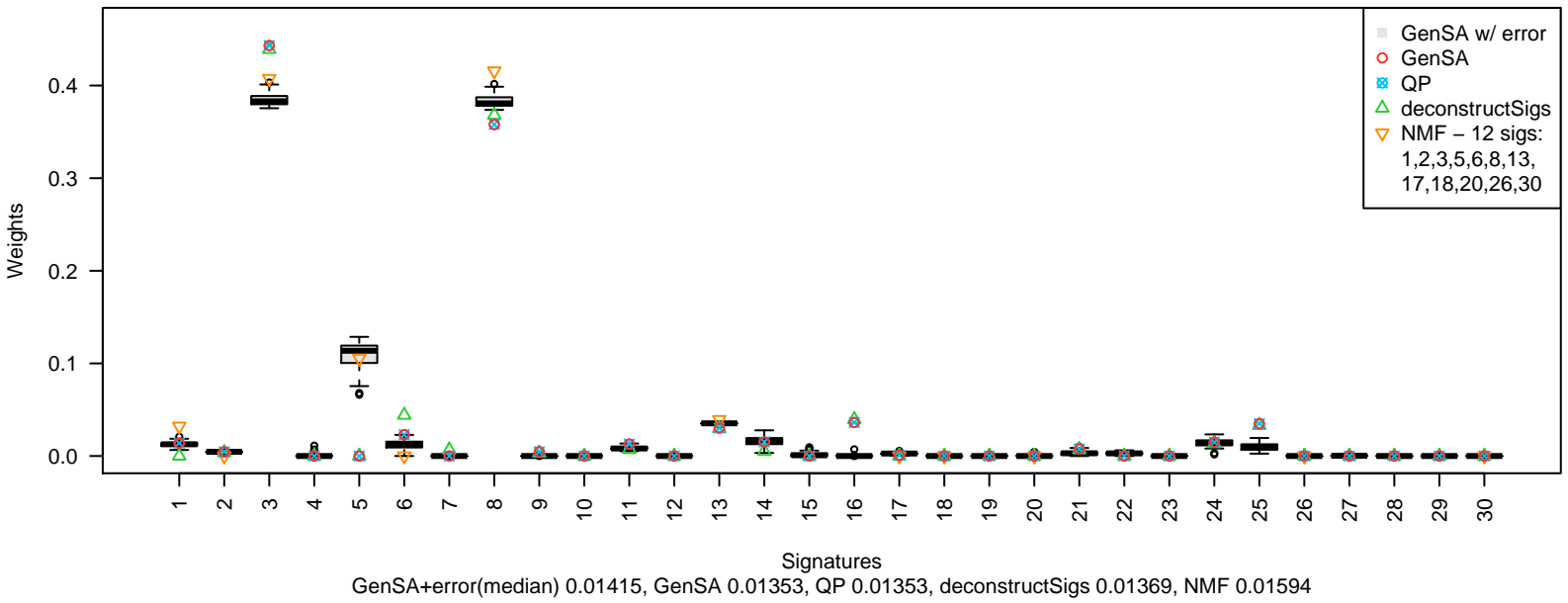
PD23561(optimal GSA error \* 1.05)



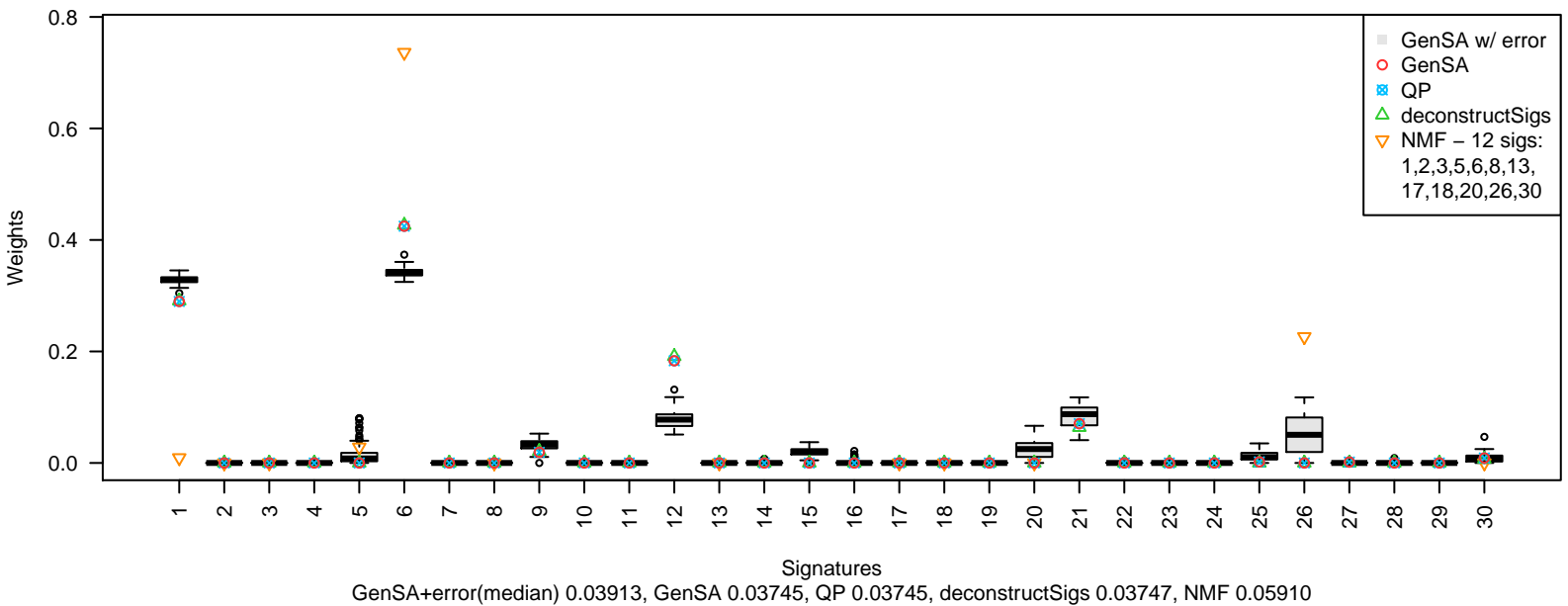
PD23562(optimal GSA error \* 1.05)



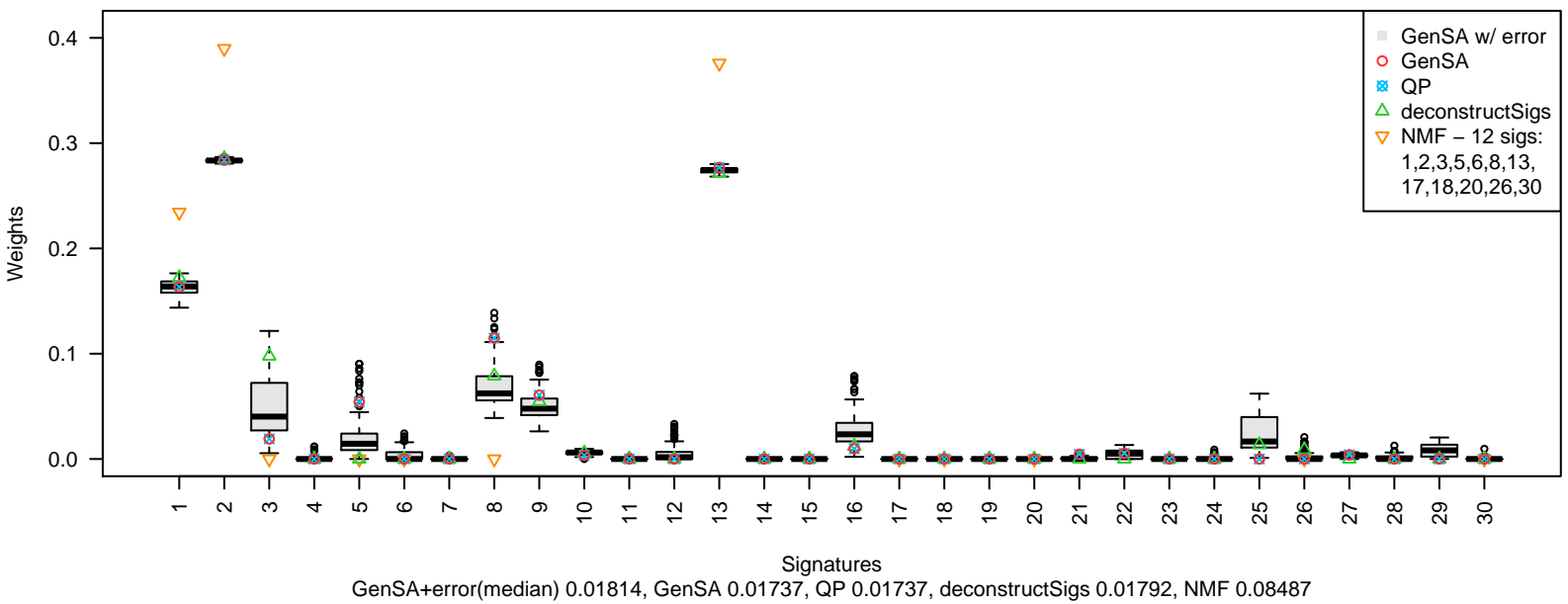
PD23563(optimal GSA error \* 1.05)



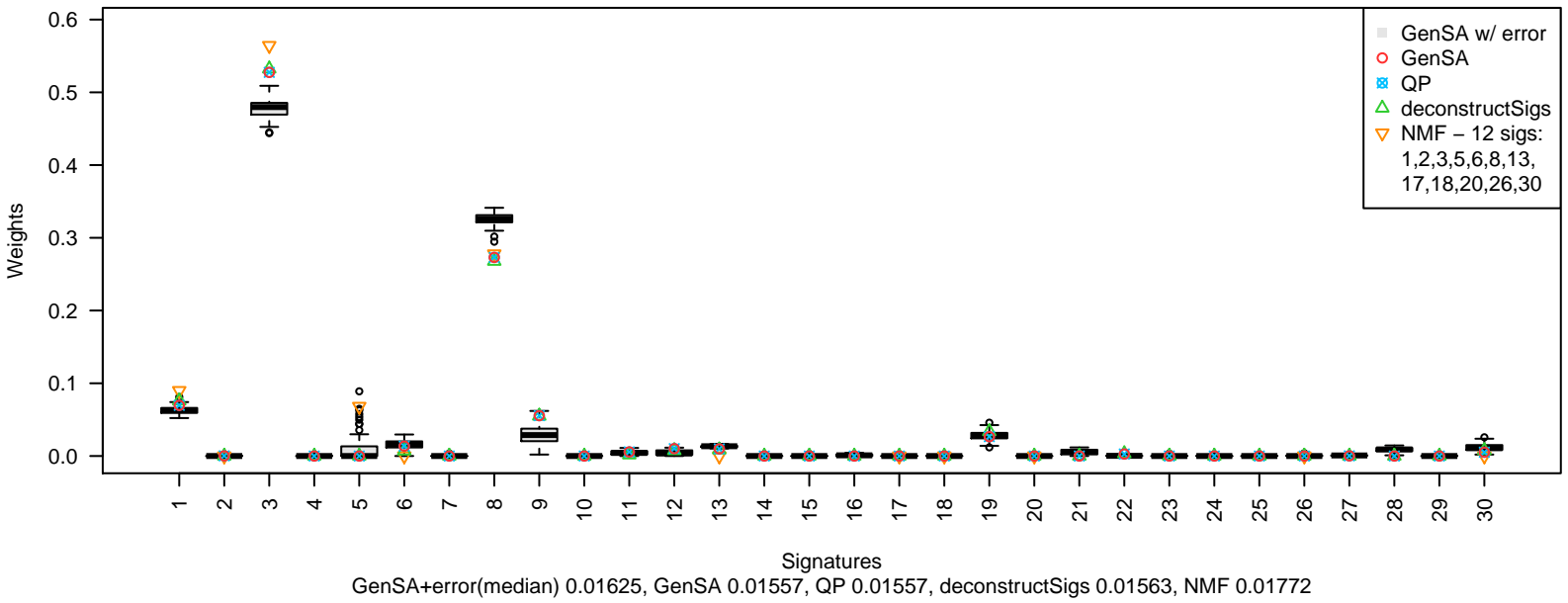
PD23564(optimal GSA error \* 1.05)



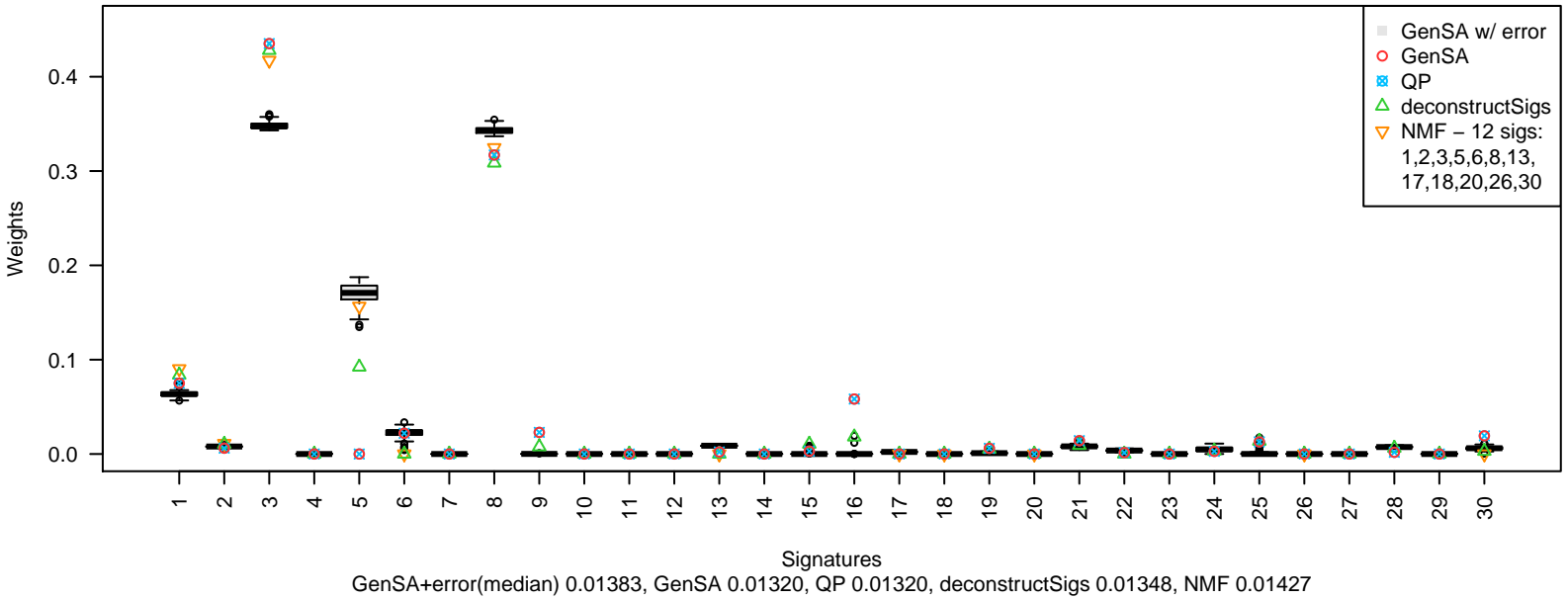
PD23565(optimal GSA error \* 1.05)



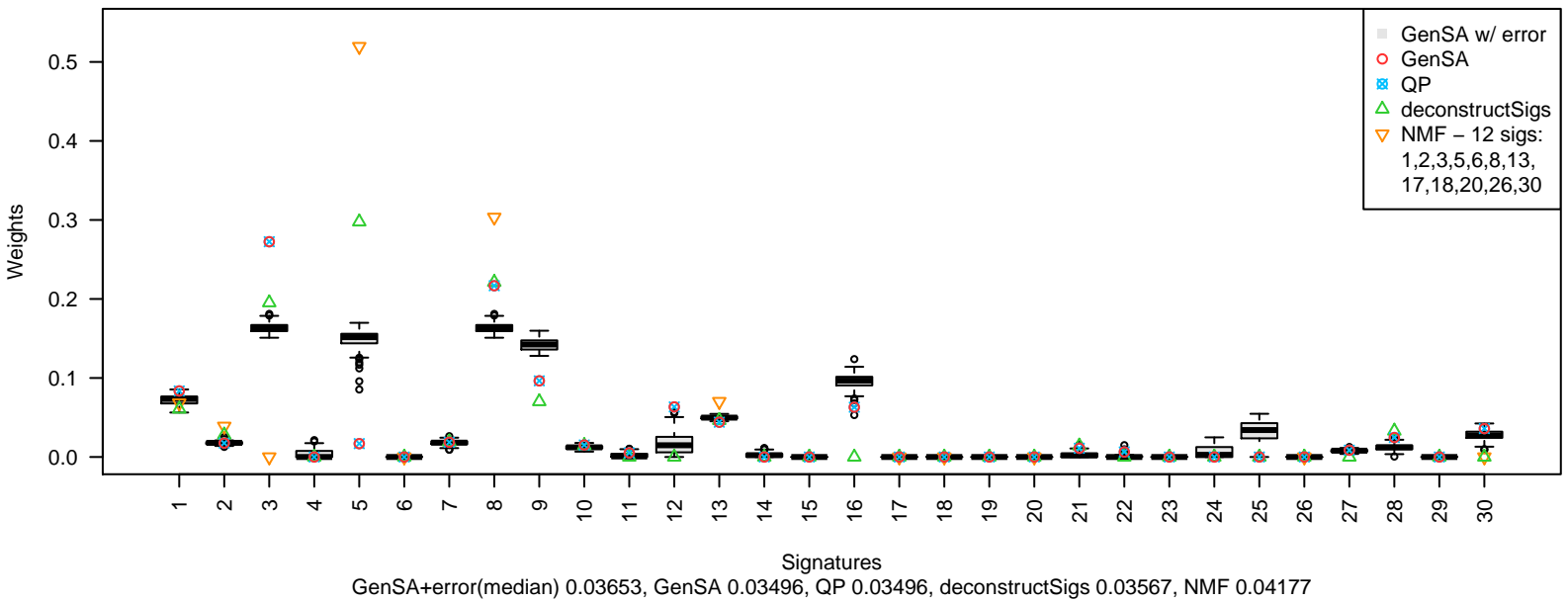
PD23566(optimal GSA error \* 1.05)



PD23567(optimal GSA error \* 1.05)

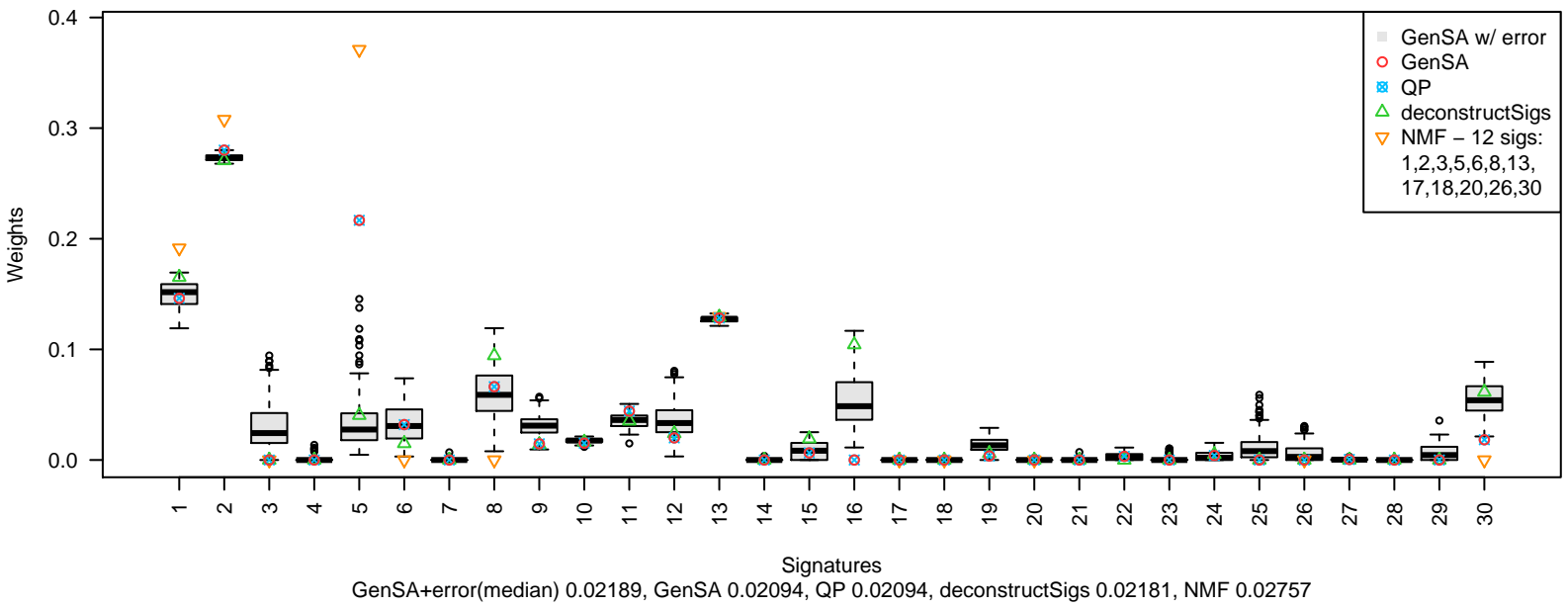


PD23569(optimal GSA error \* 1.05)

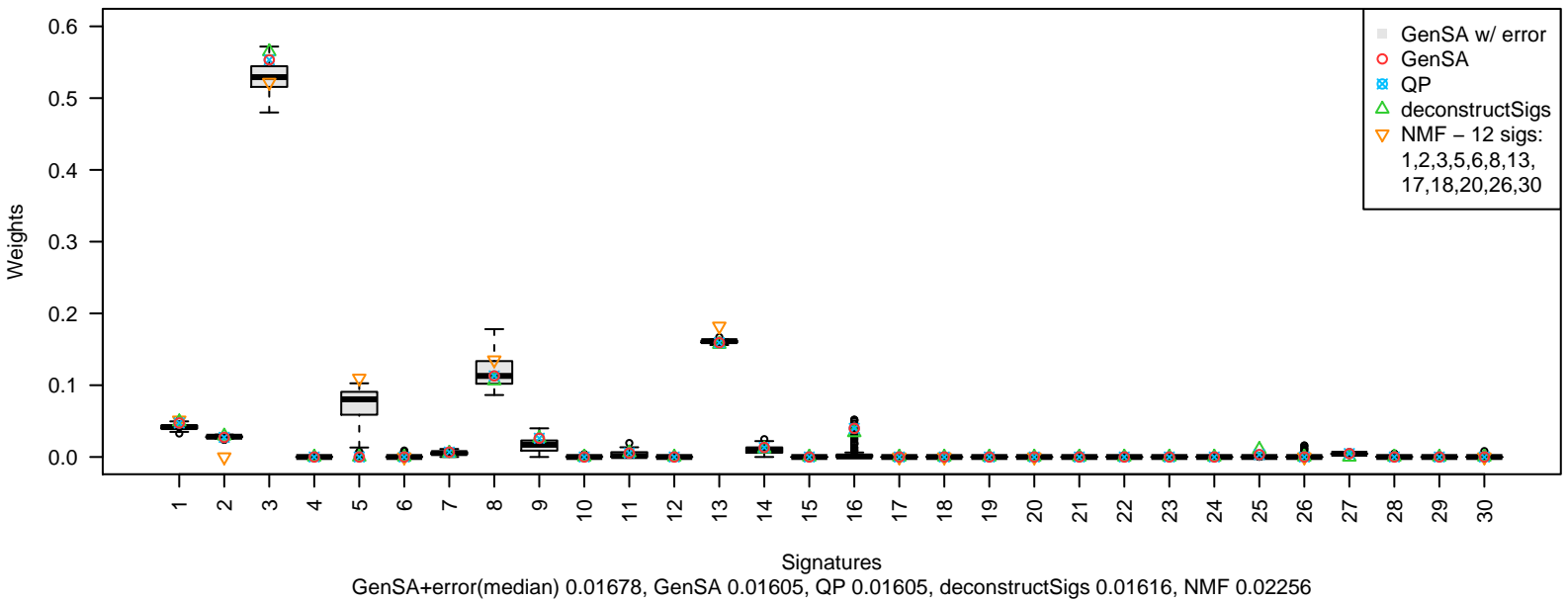




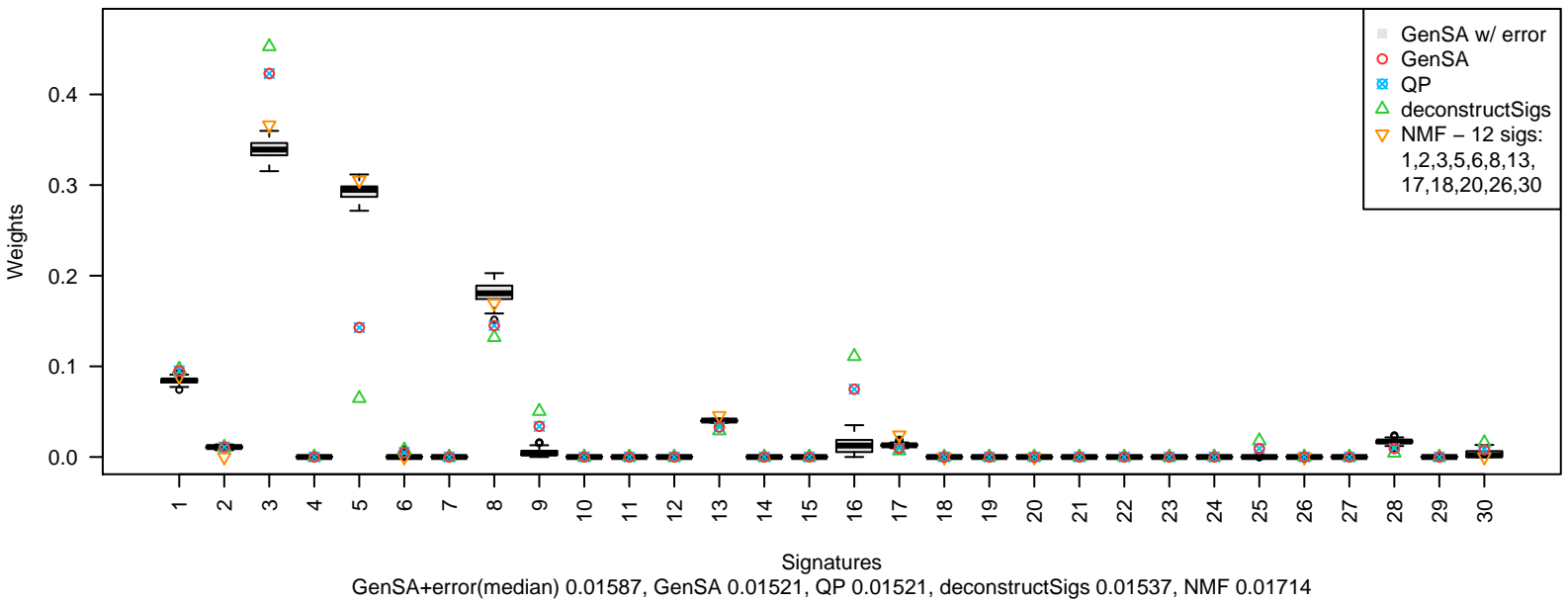
PD23570(optimal GSA error \* 1.05)



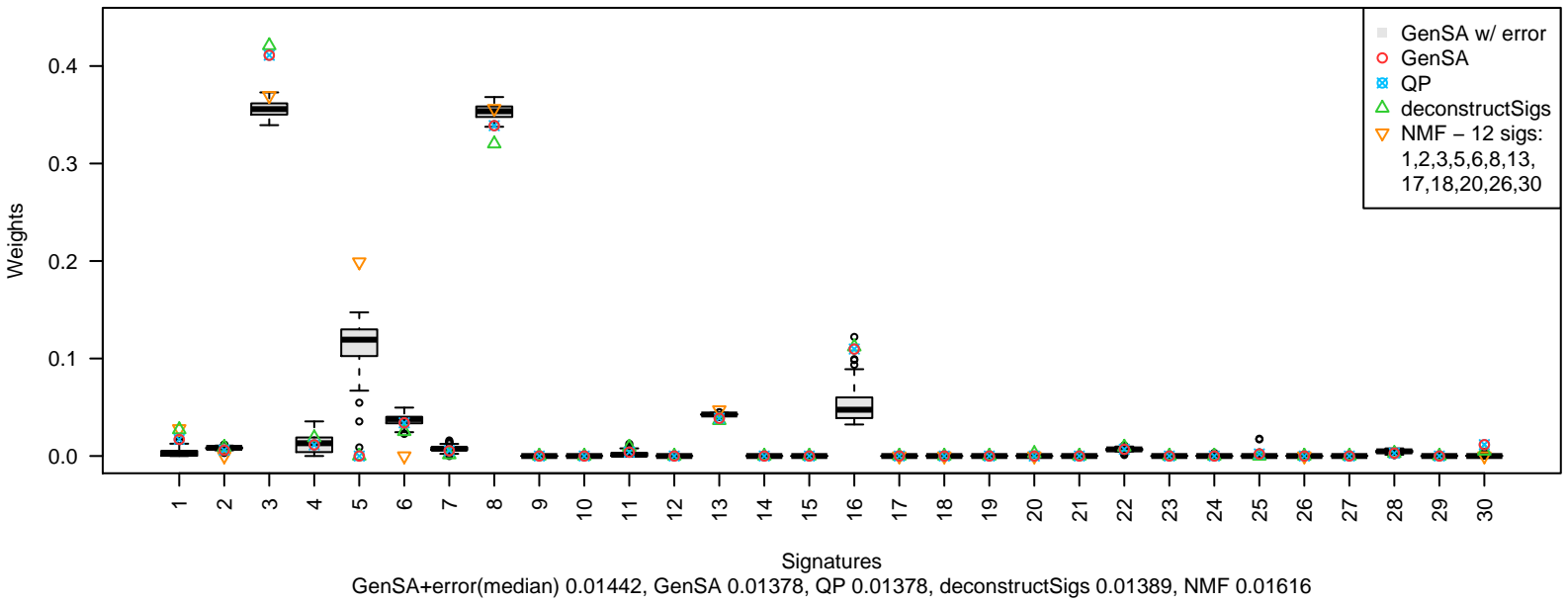
PD23574(optimal GSA error \* 1.05)



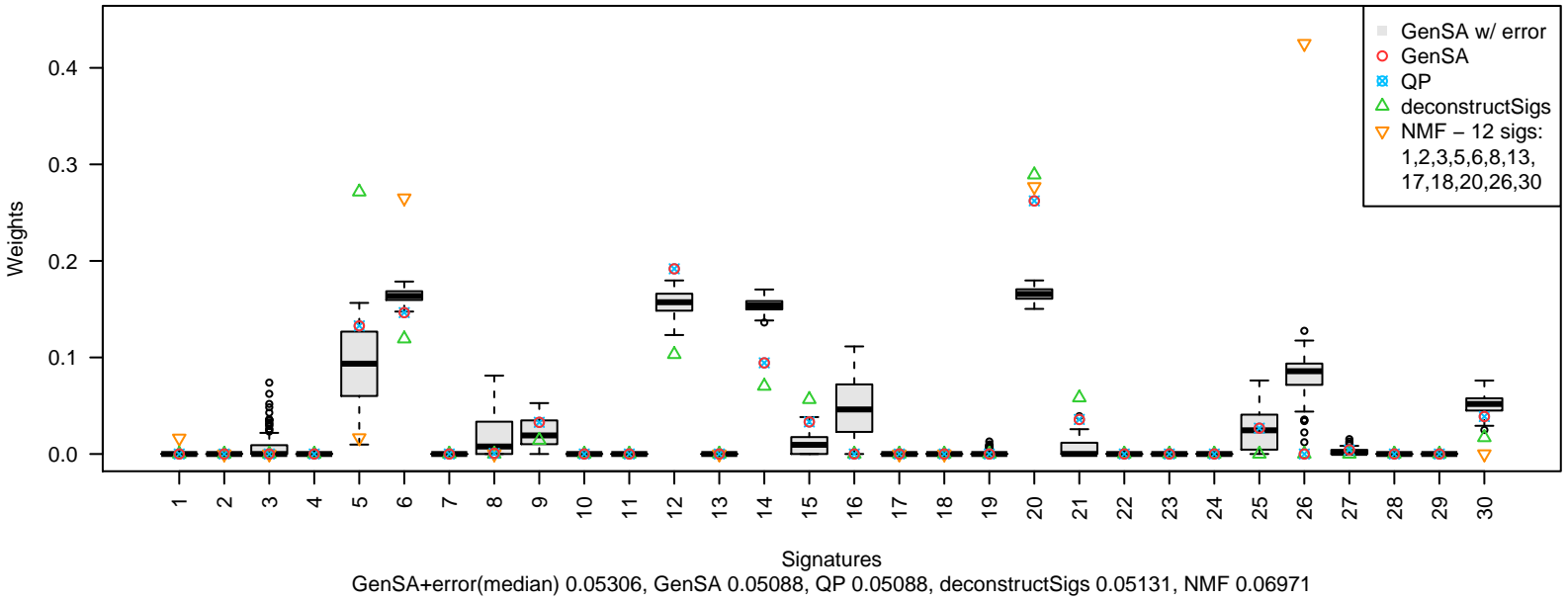
PD23577(optimal GSA error \* 1.05)



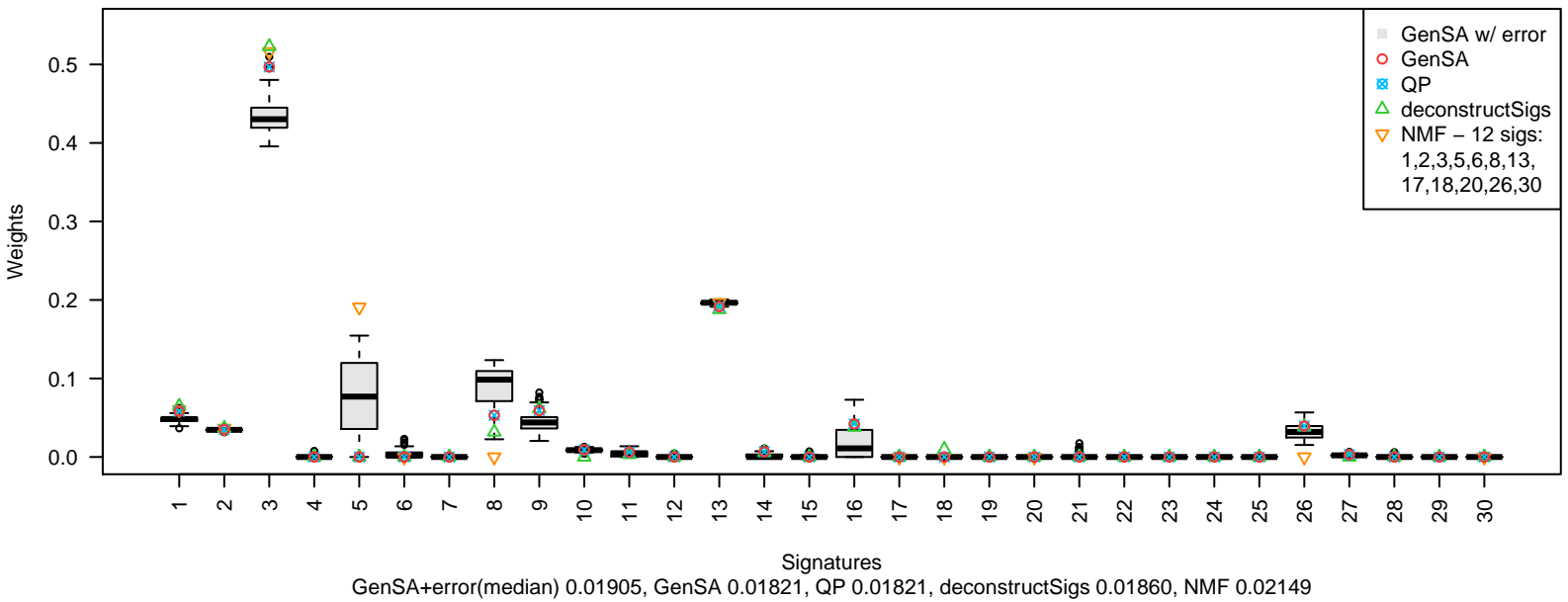
PD23578(optimal GSA error \* 1.05)



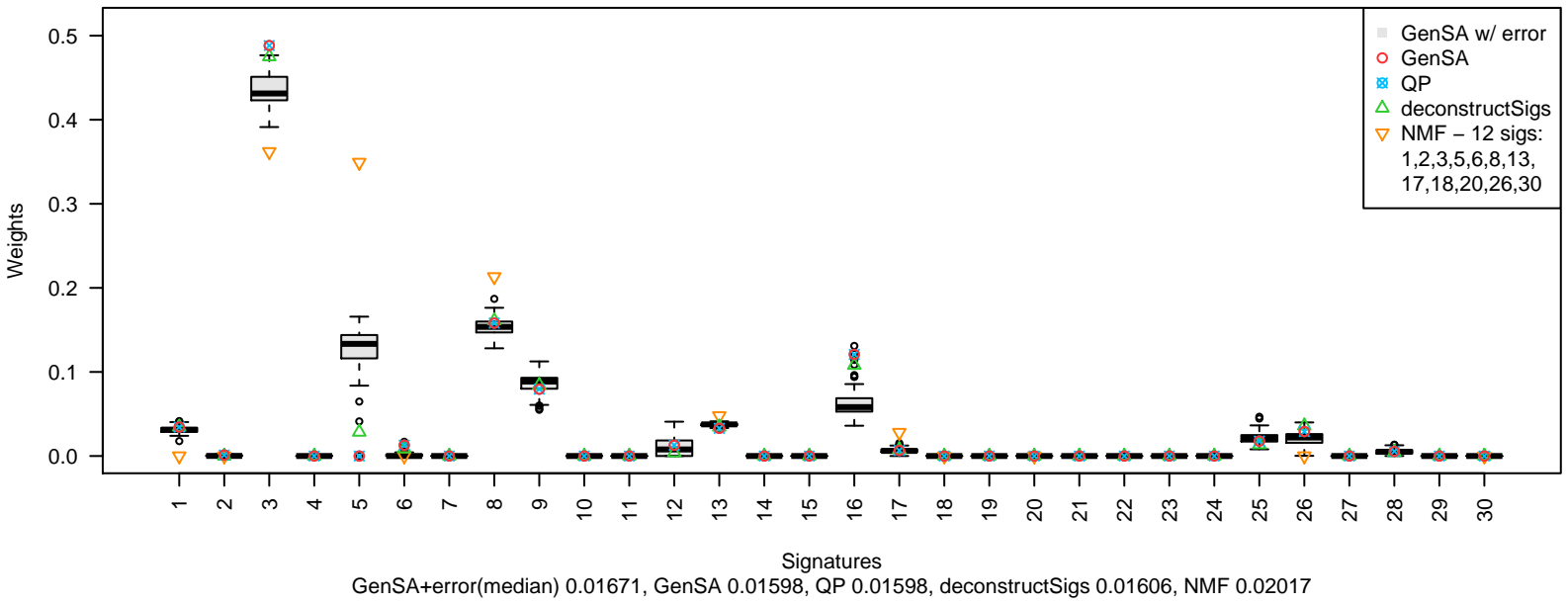
PD23579(optimal GSA error \* 1.05)



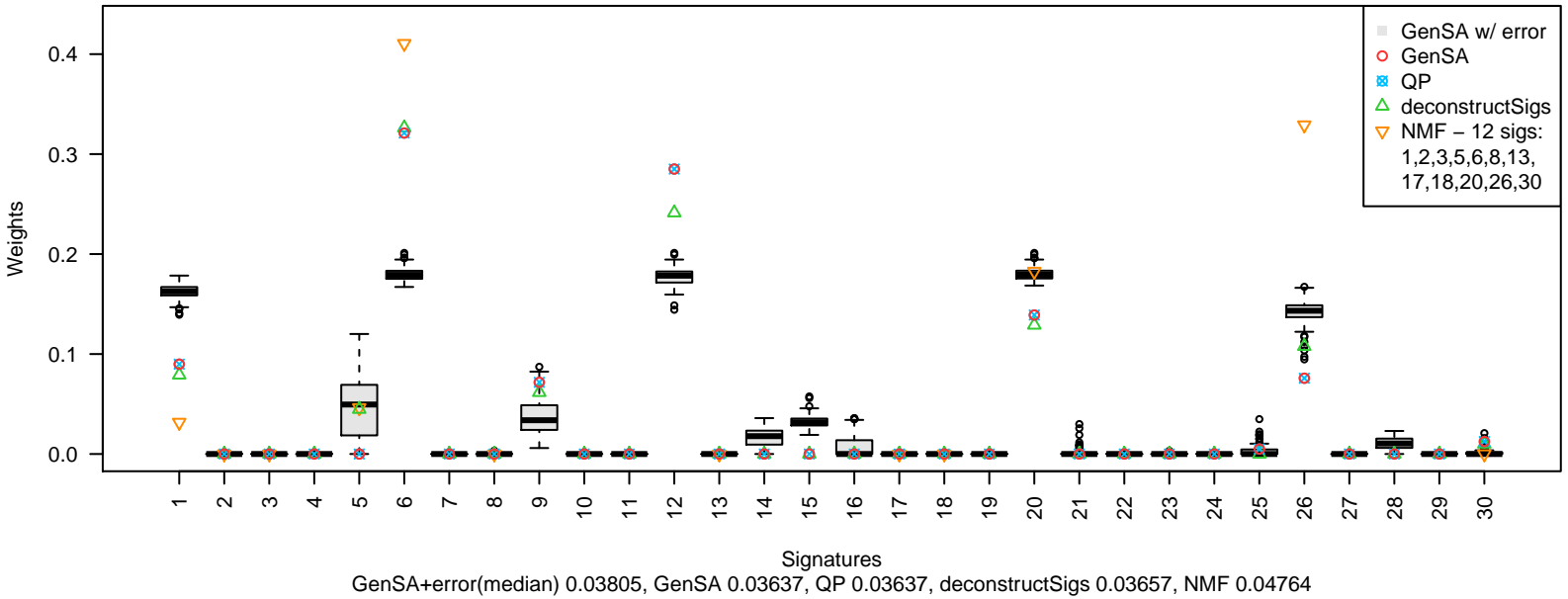
PD24182(optimal GSA error \* 1.05)



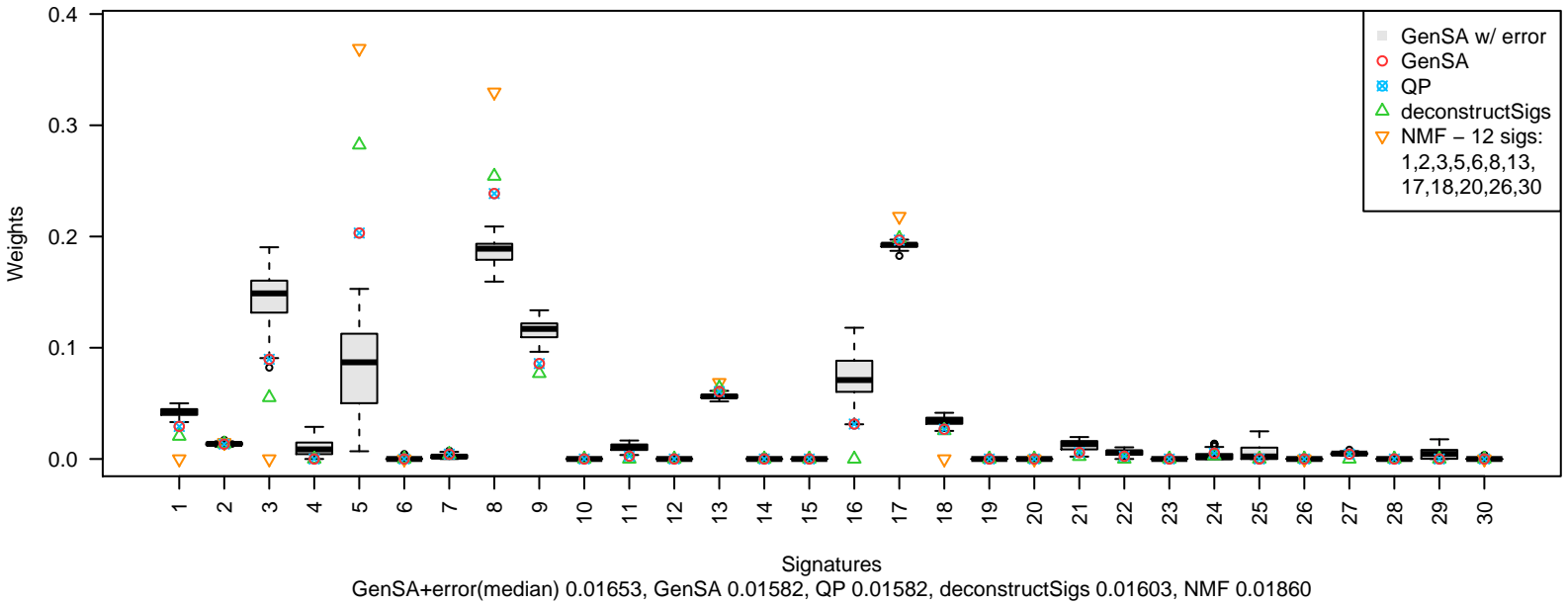
PD24186(optimal GSA error \* 1.05)



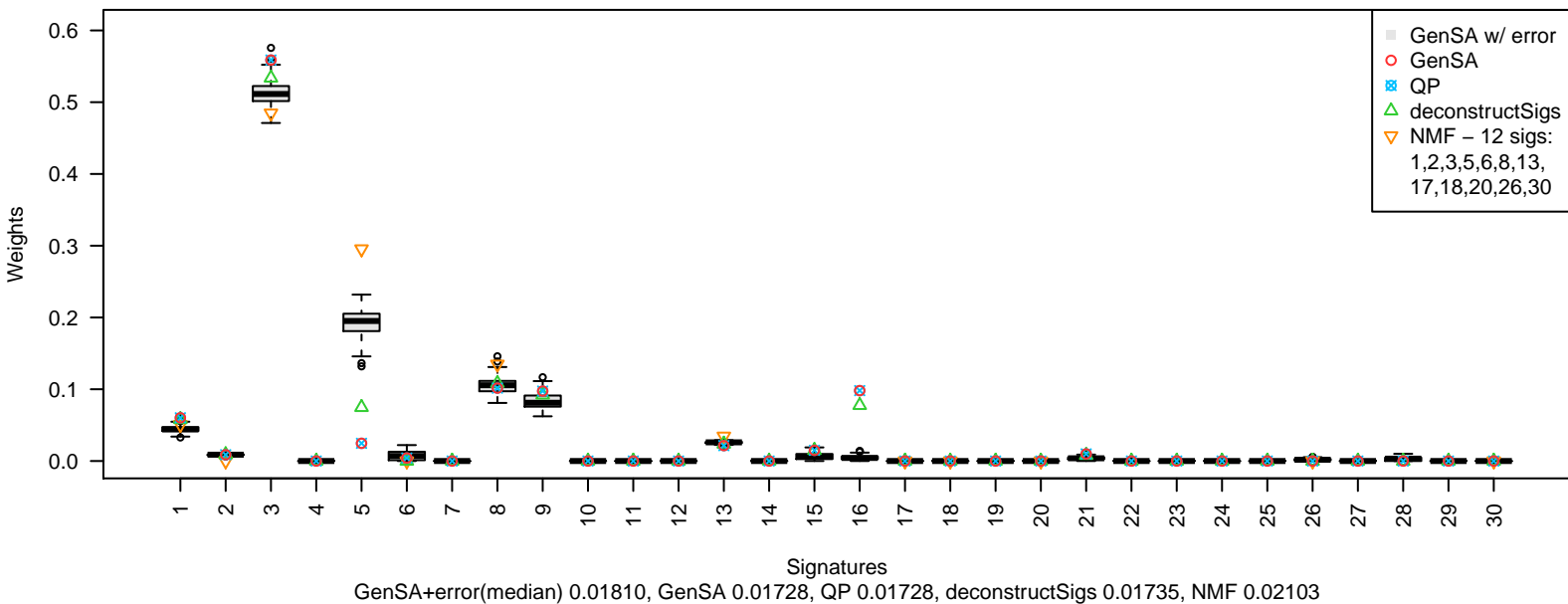
PD24189(optimal GSA error \* 1.05)



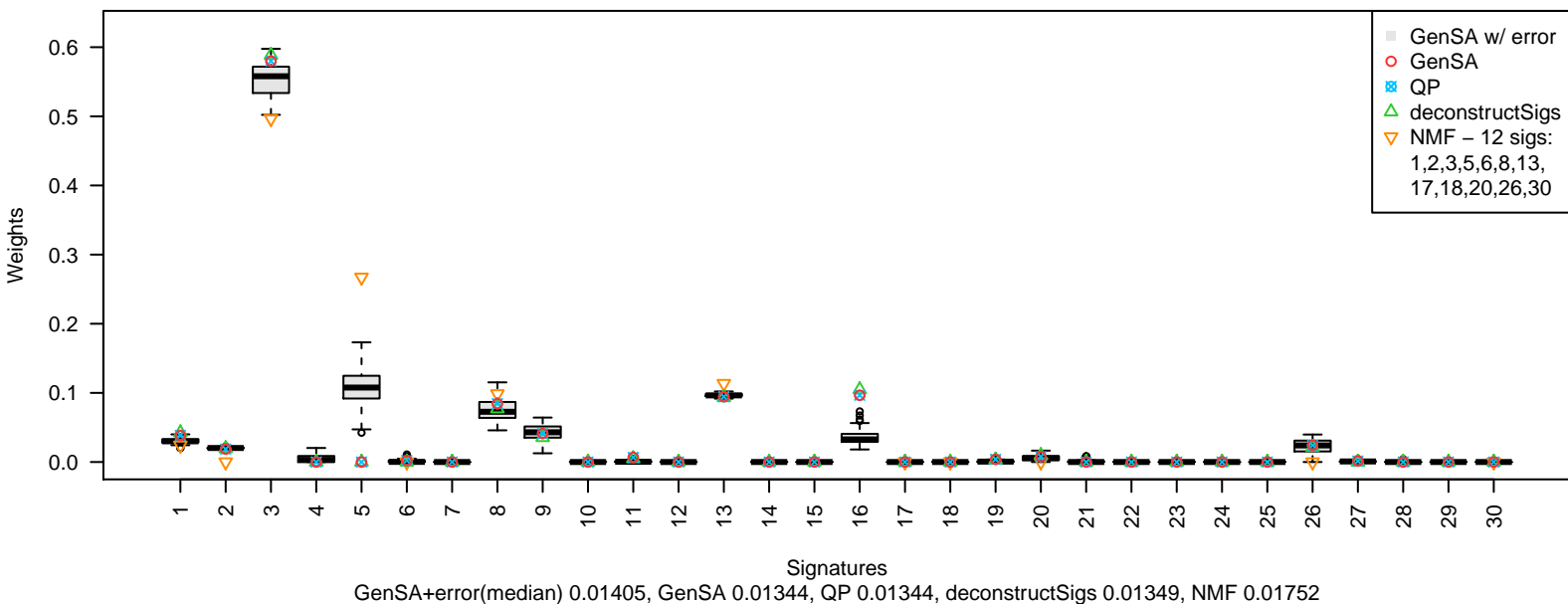
PD24190(optimal GSA error \* 1.05)



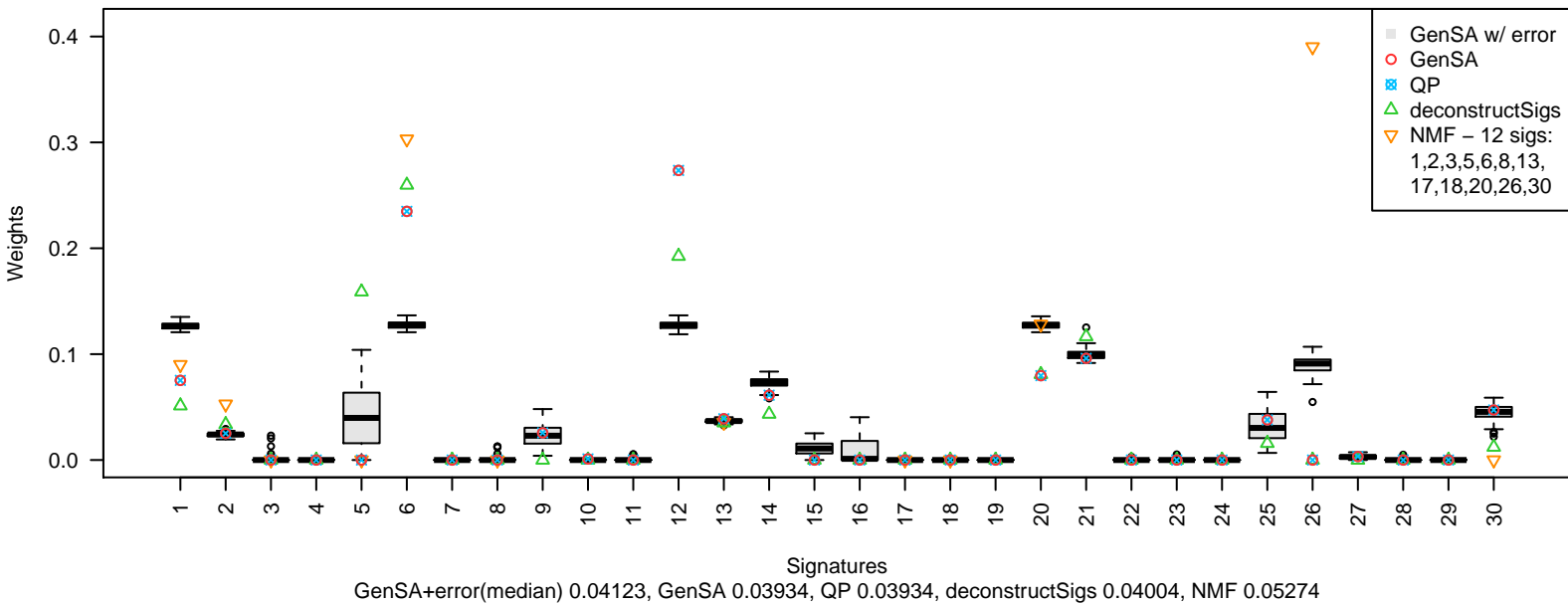
PD24191(optimal GSA error \* 1.05)



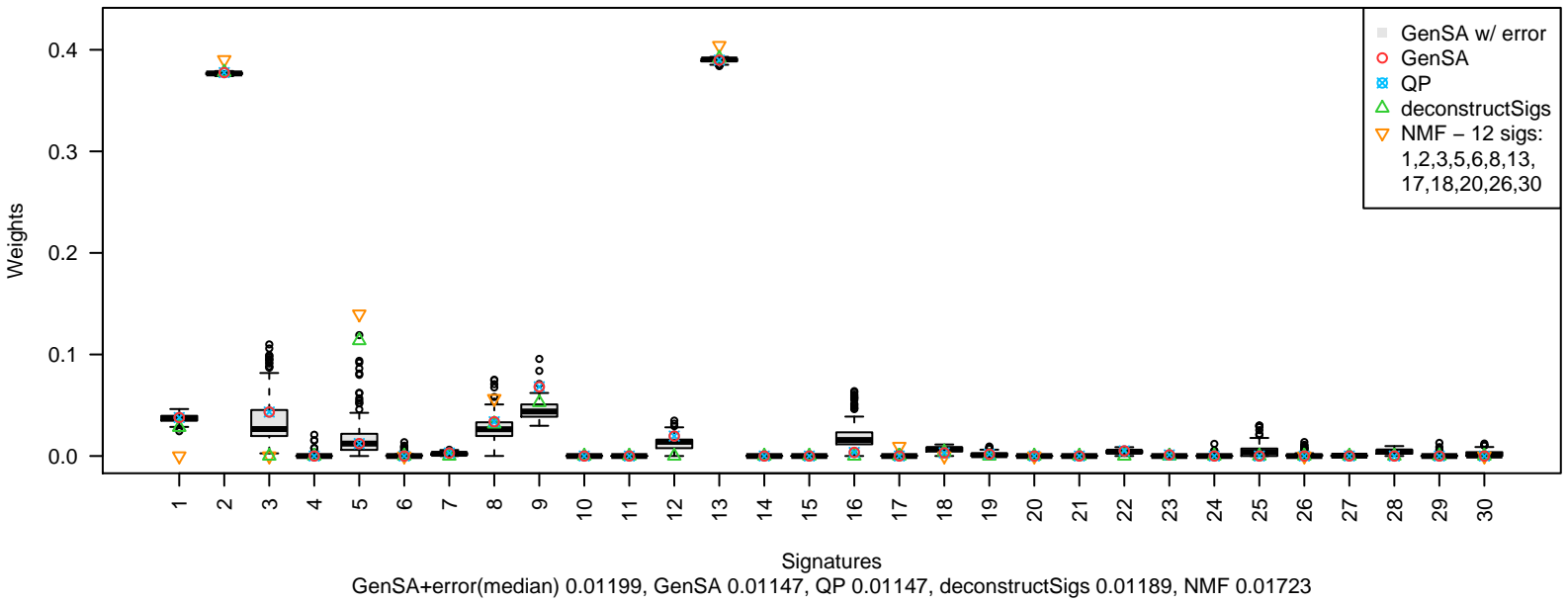
PD24192(optimal GSA error \* 1.05)



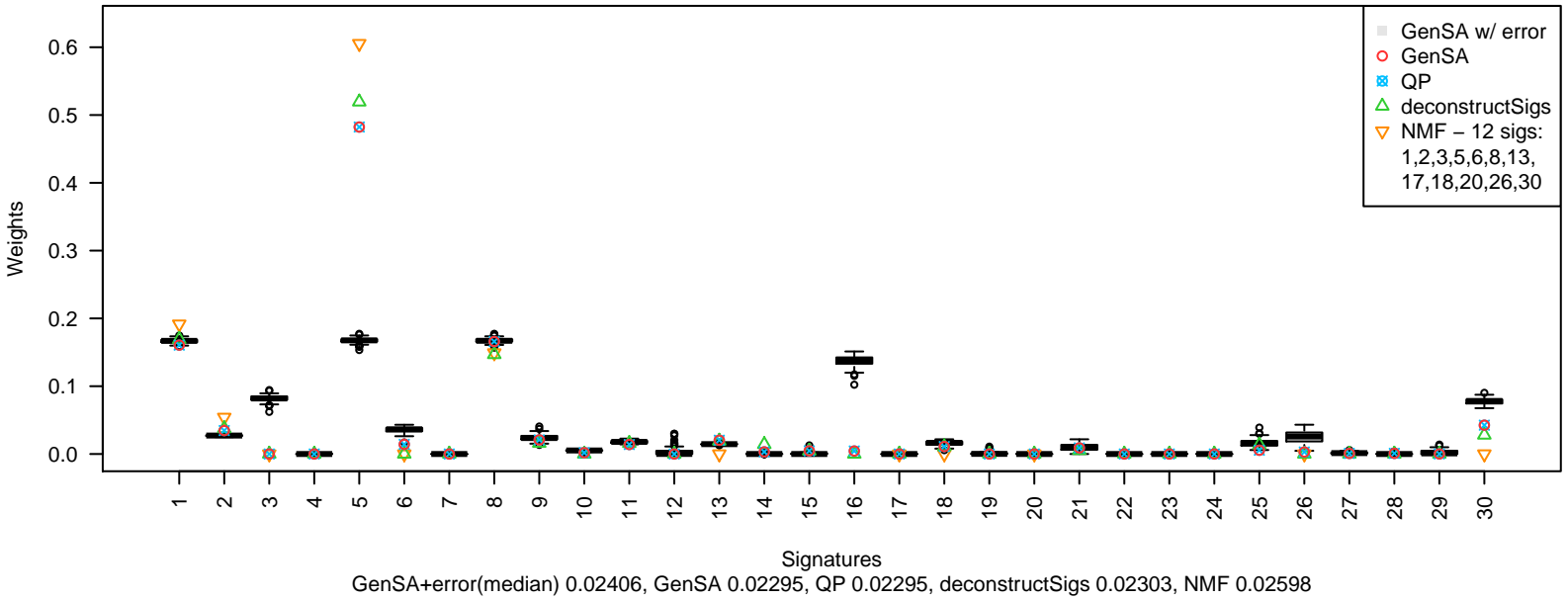
PD24193(optimal GSA error \* 1.05)



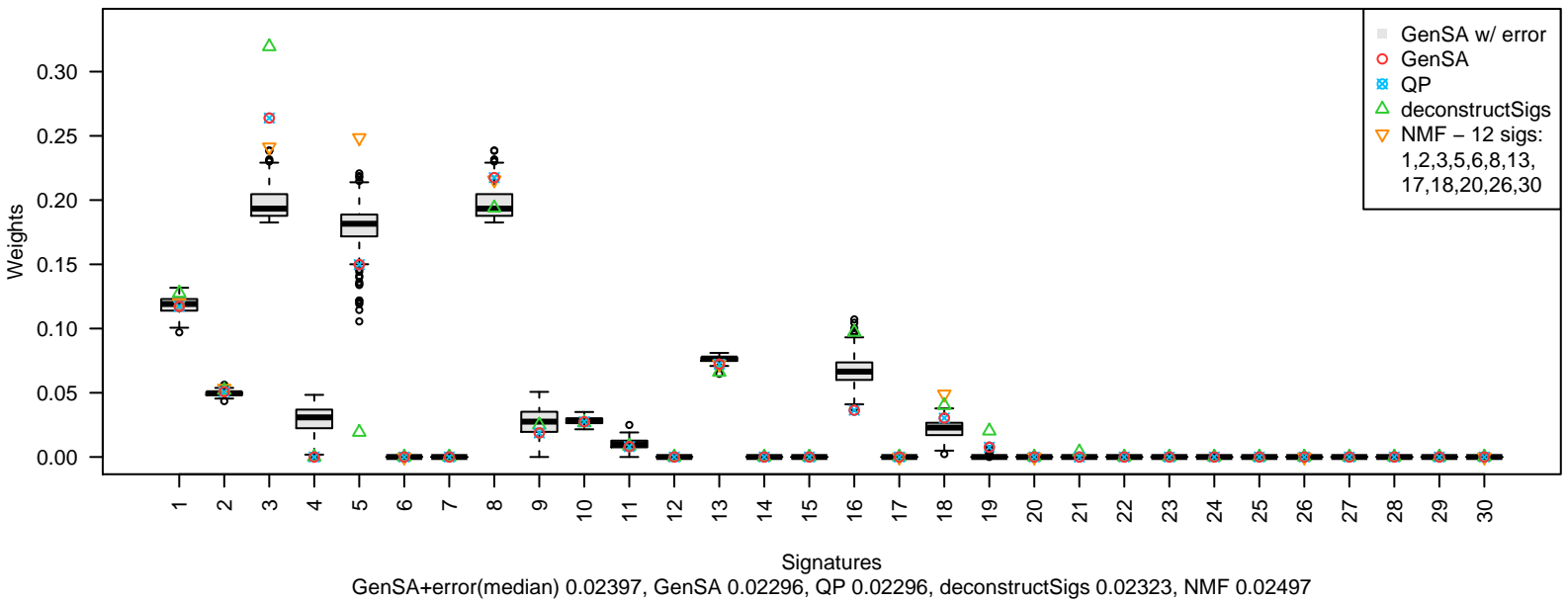
PD24194(optimal GSA error \* 1.05)



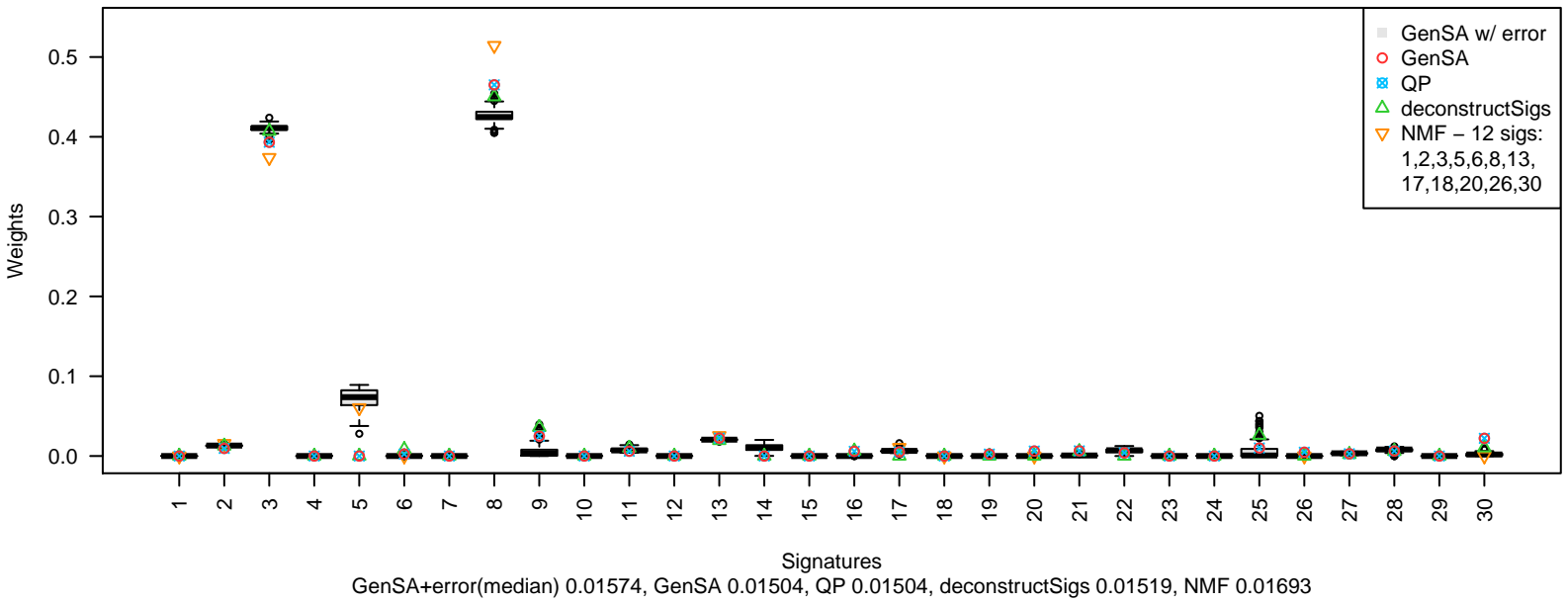
PD24195(optimal GSA error \* 1.05)



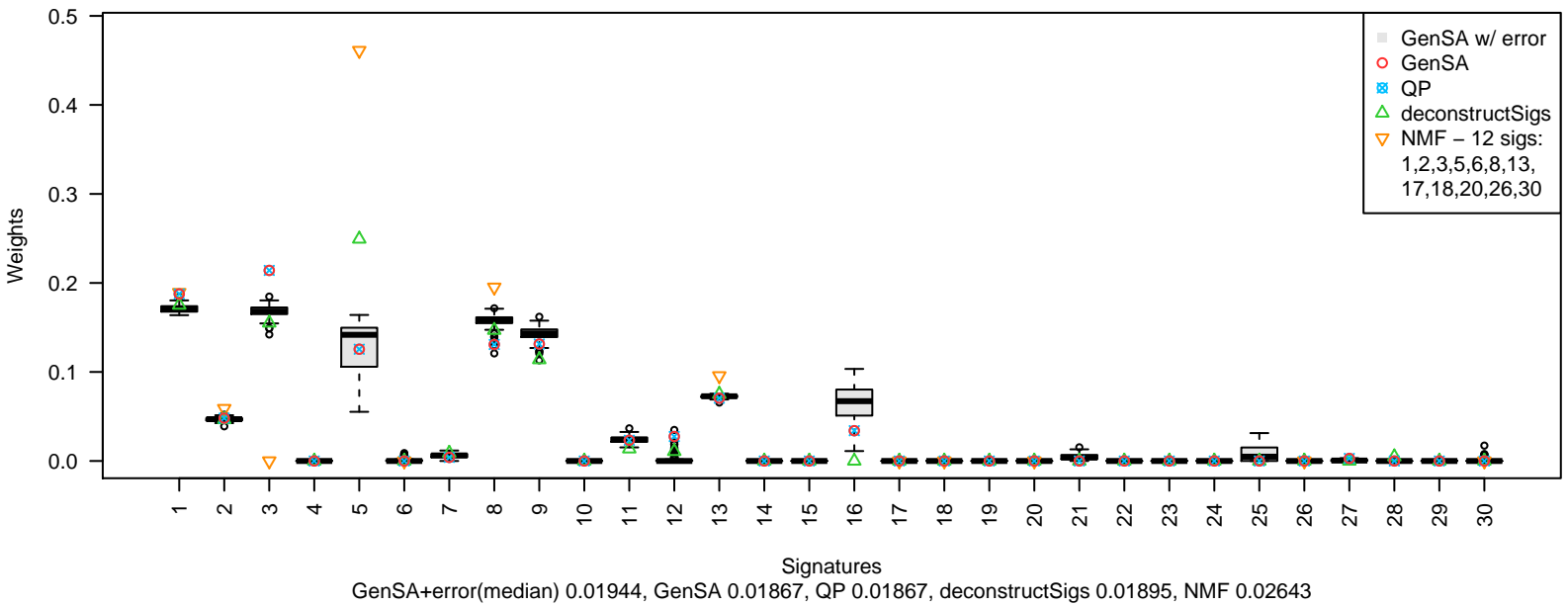
PD24196(optimal GSA error \* 1.05)



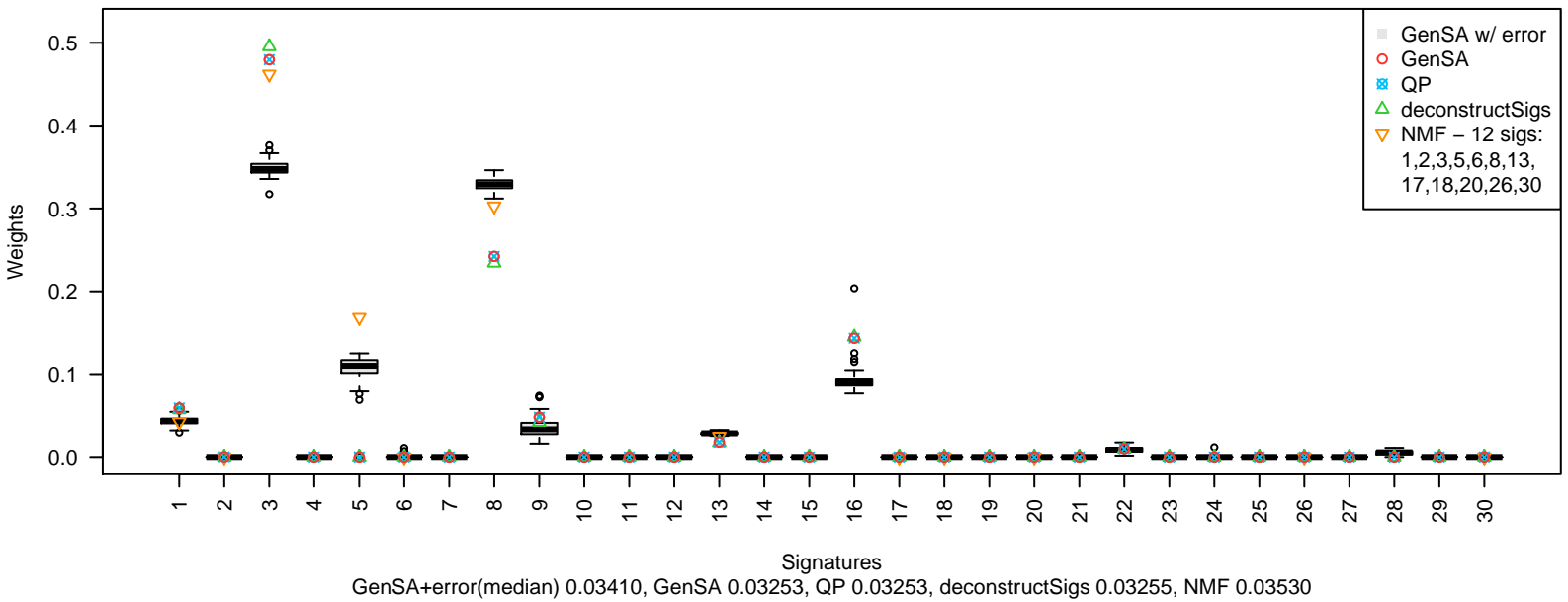
PD24197(optimal GSA error \* 1.05)



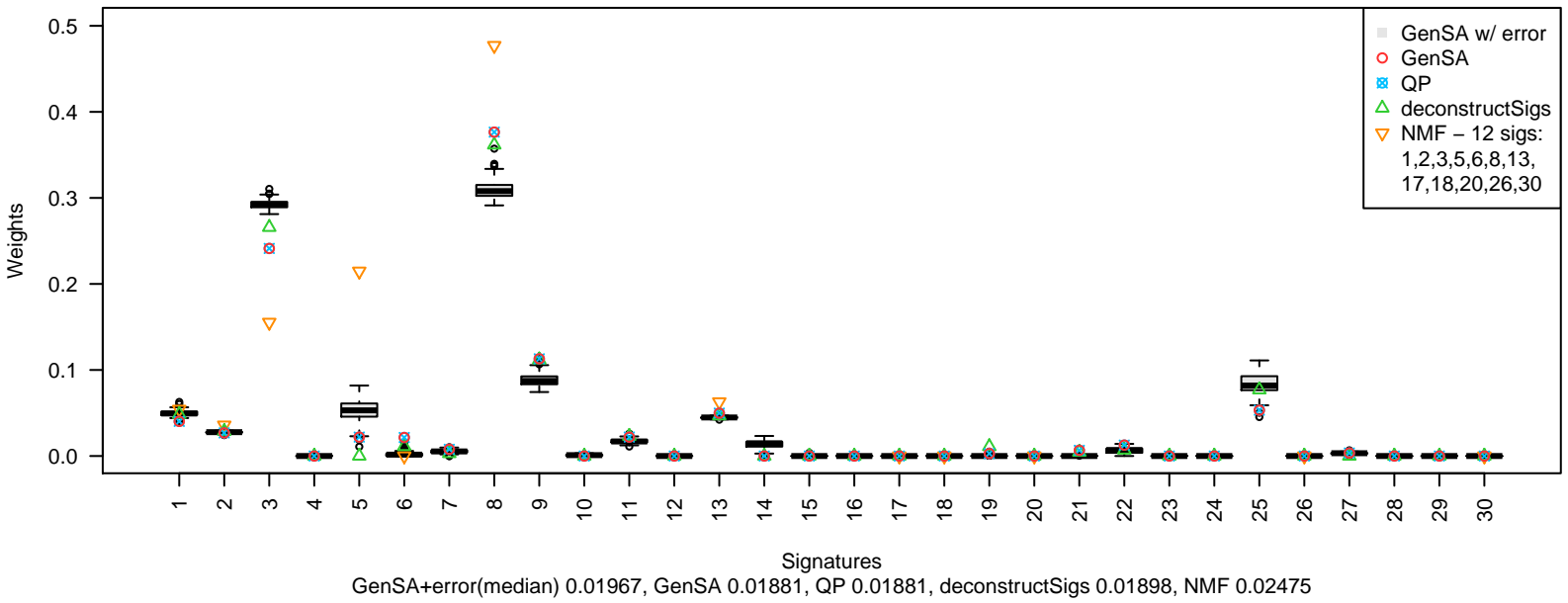
PD24199(optimal GSA error \* 1.05)



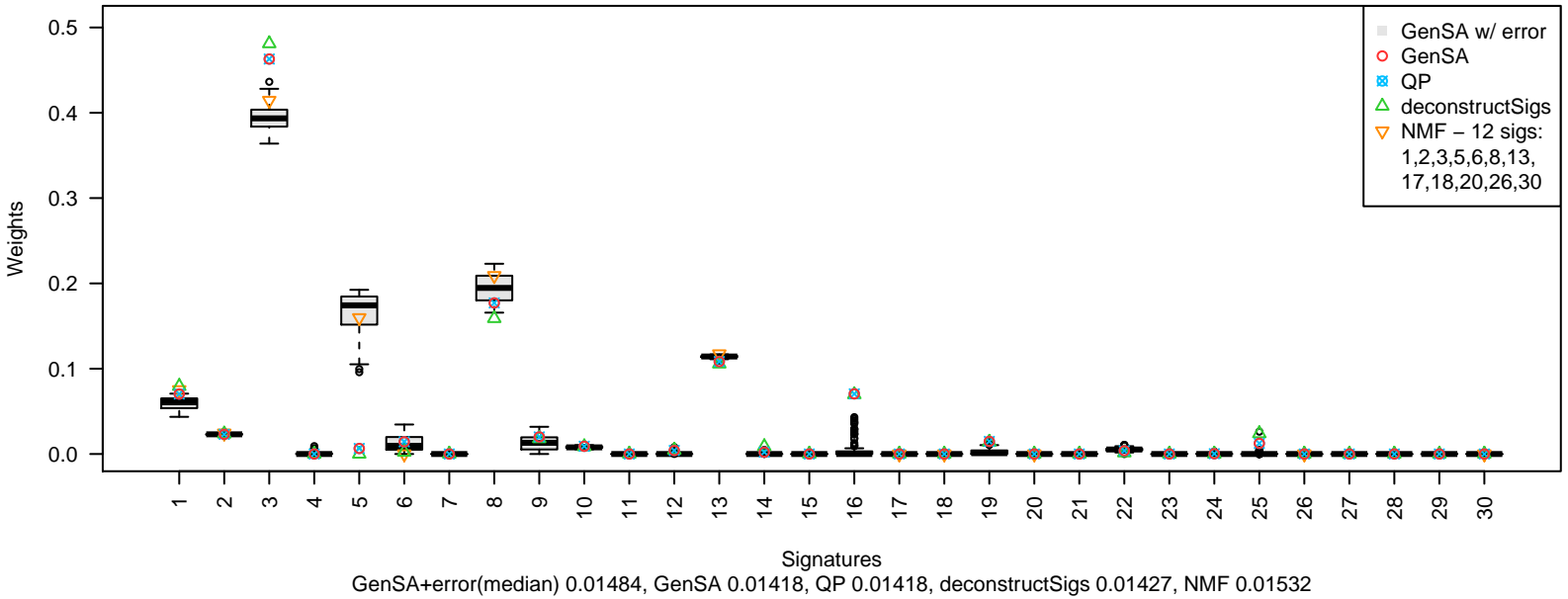
PD24200(optimal GSA error \* 1.05)



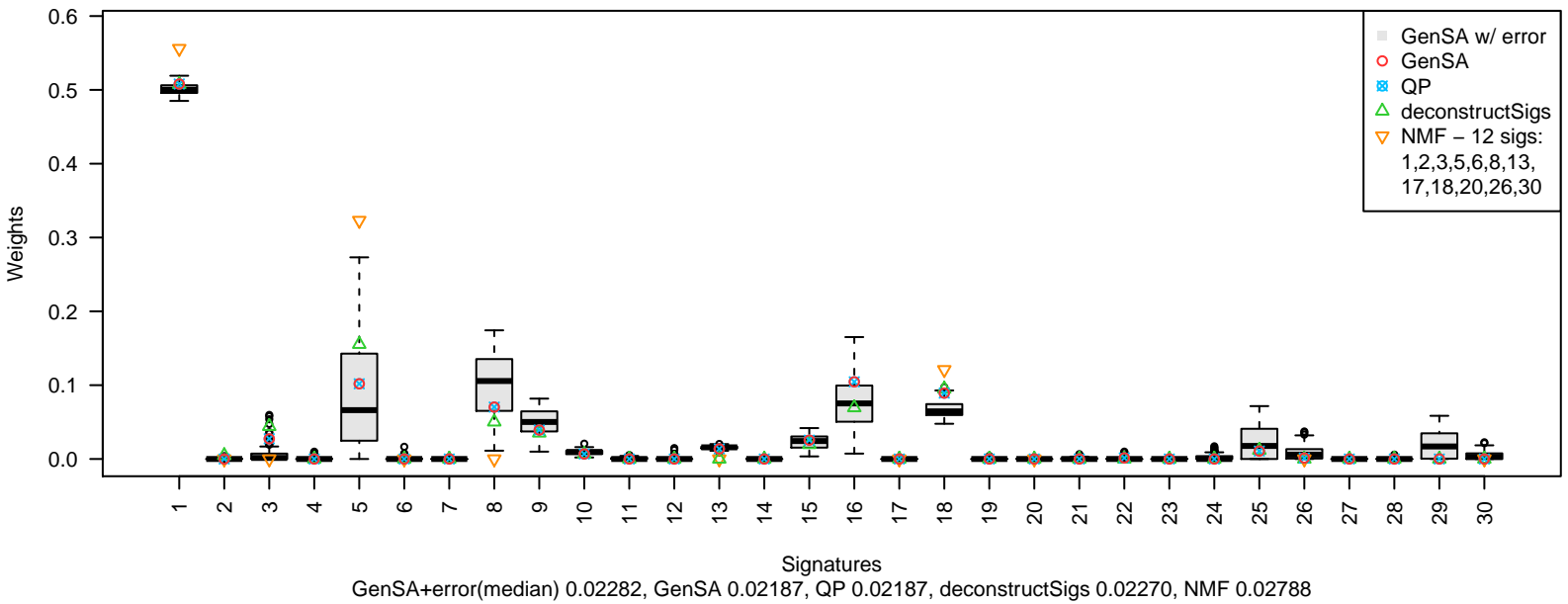
PD24201(optimal GSA error \* 1.05)



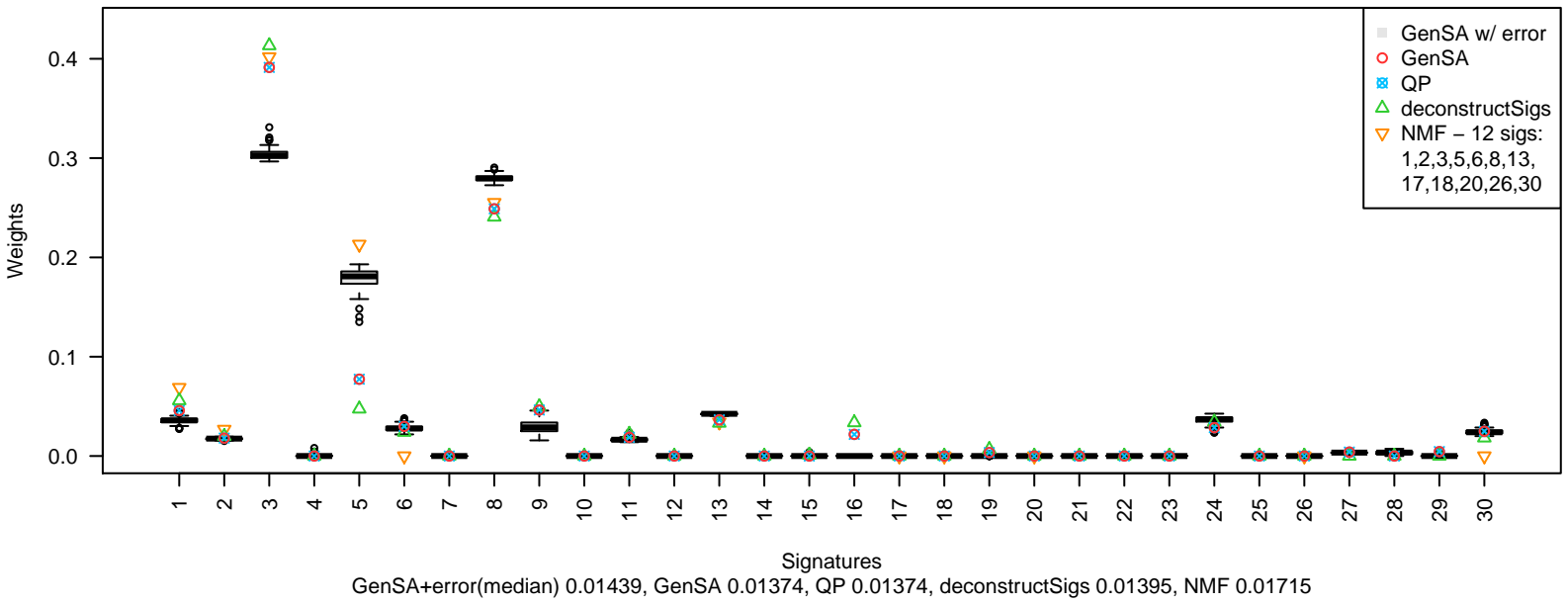
PD24202(optimal GSA error \* 1.05)



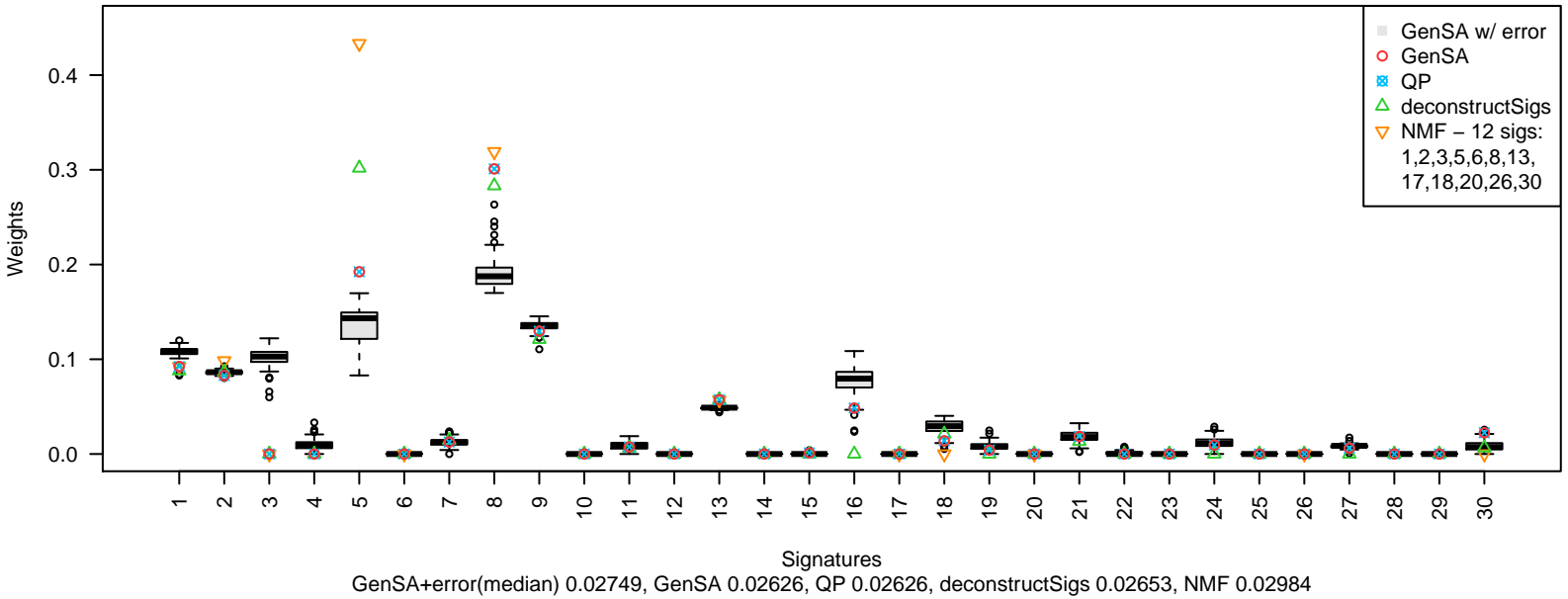
PD24204(optimal GSA error \* 1.05)



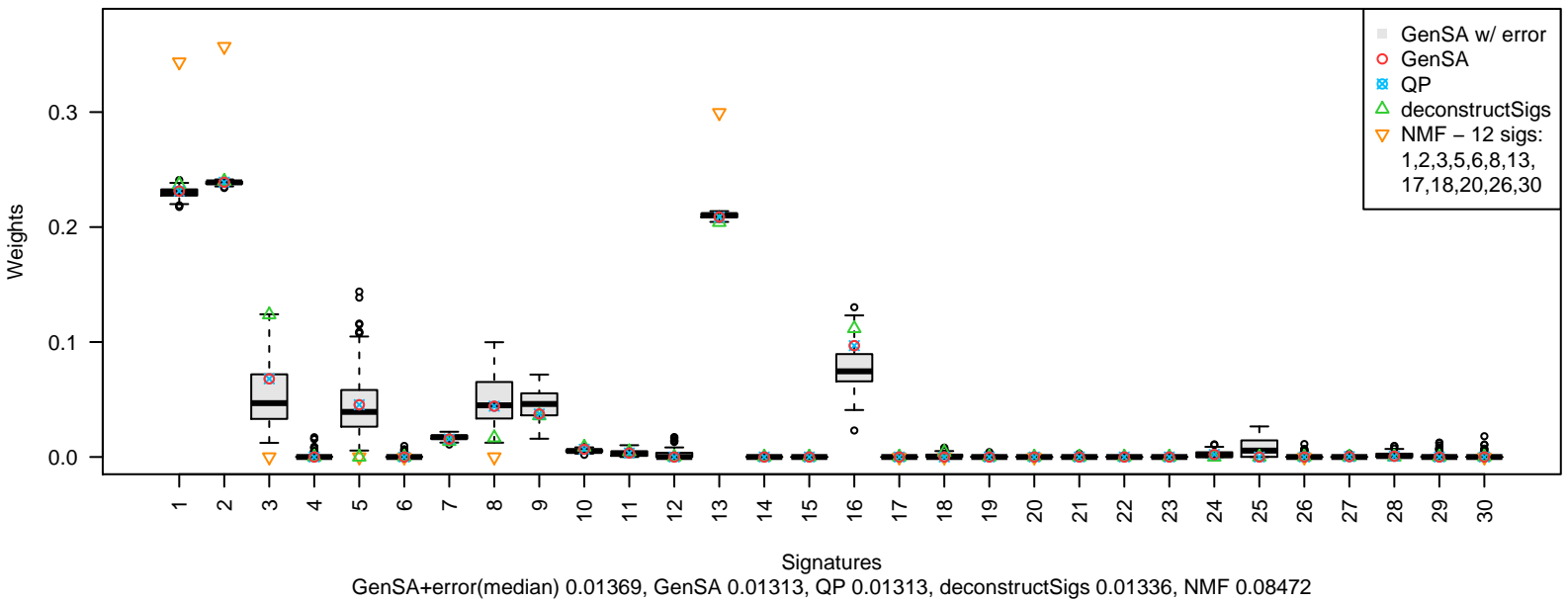
PD24205(optimal GSA error \* 1.05)



PD24206(optimal GSA error \* 1.05)

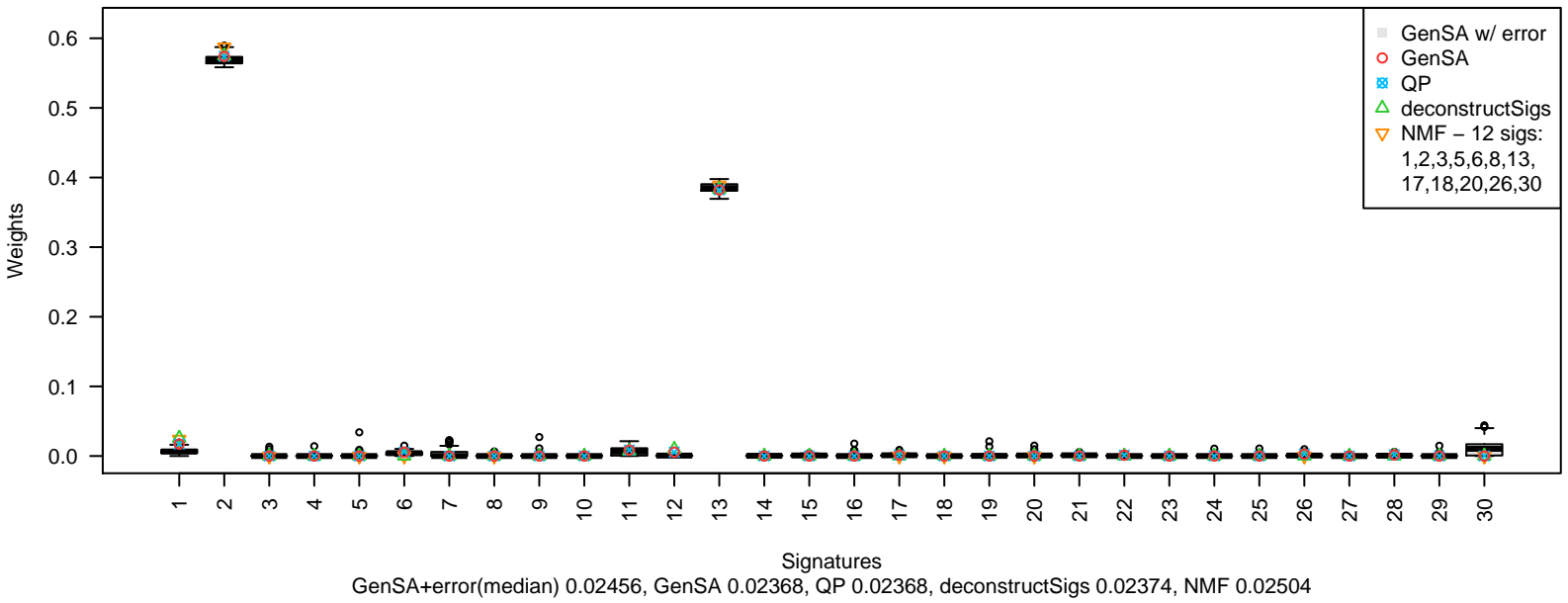


PD24207(optimal GSA error \* 1.05)

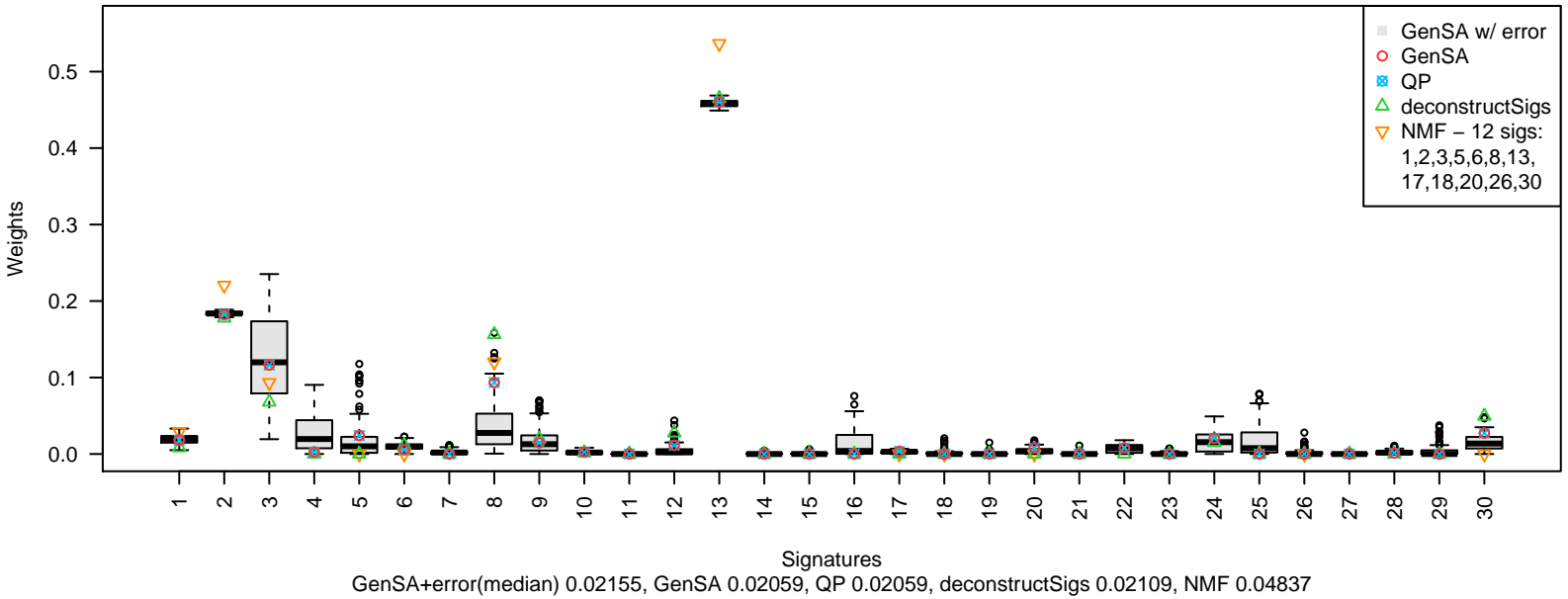




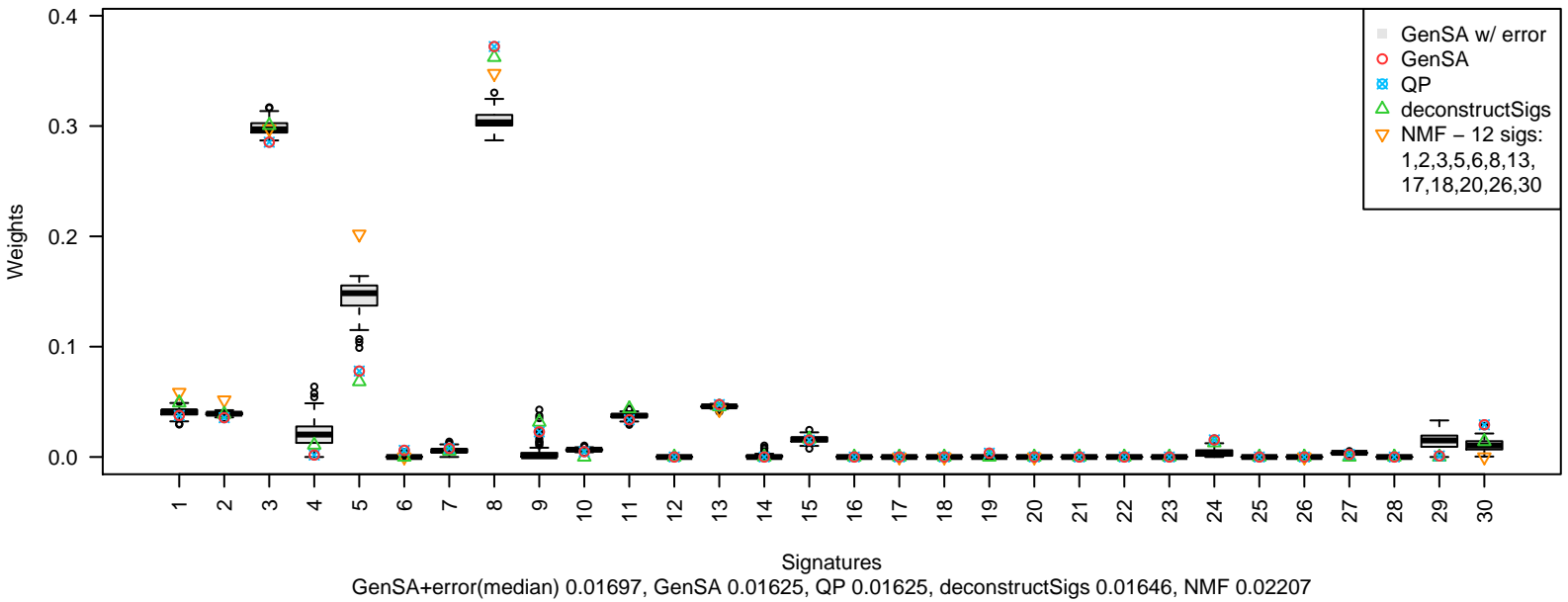
PD24208(optimal GSA error \* 1.05)



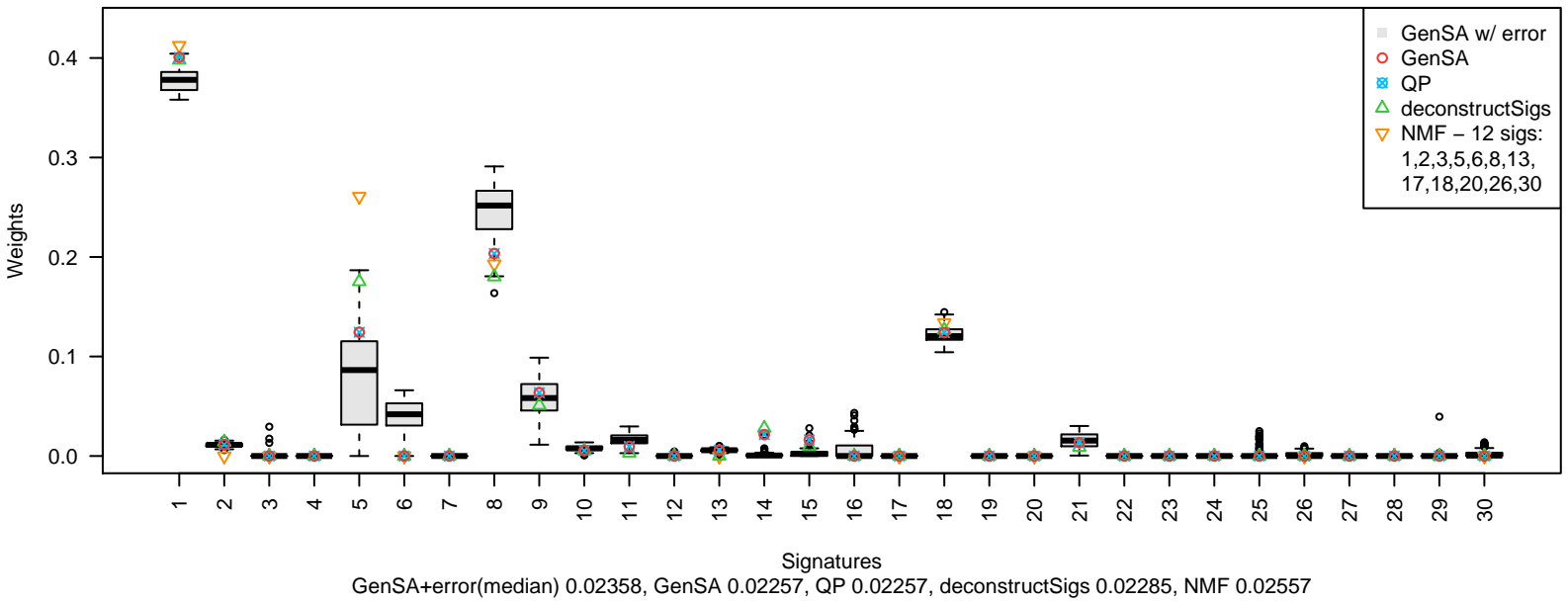
PD24209(optimal GSA error \* 1.05)



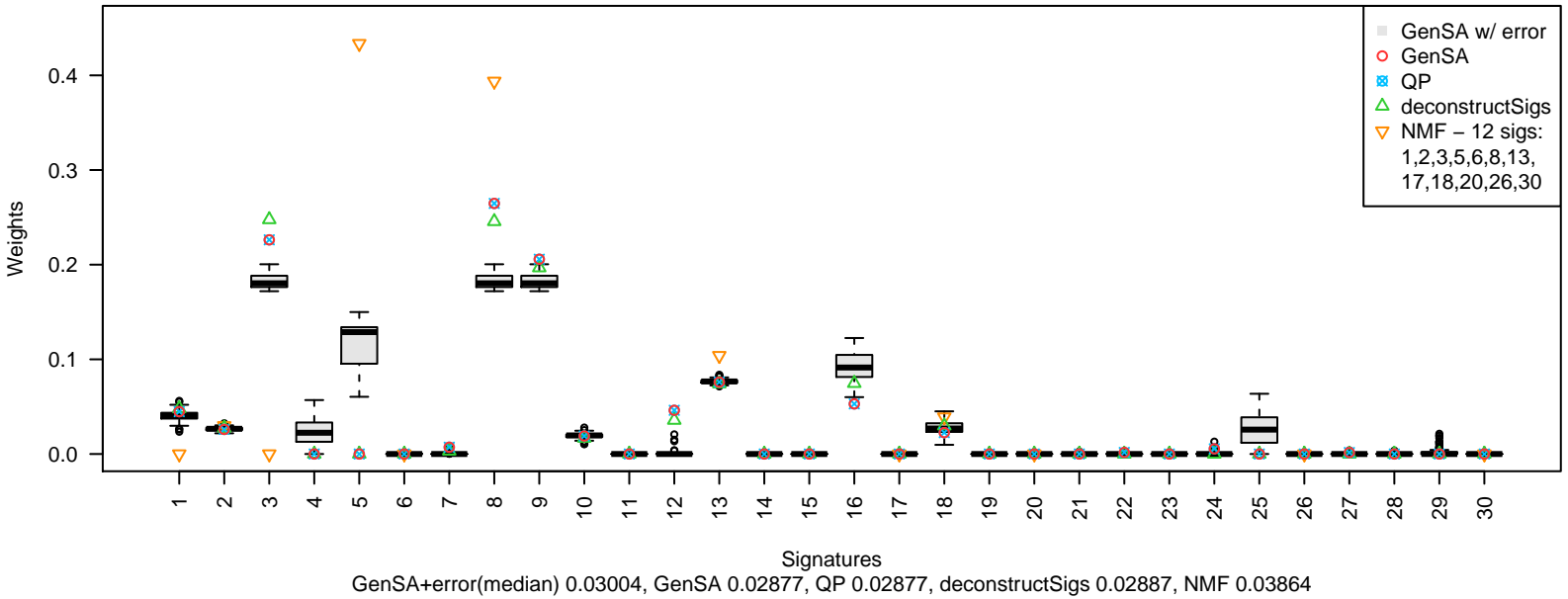
PD24212(optimal GSA error \* 1.05)



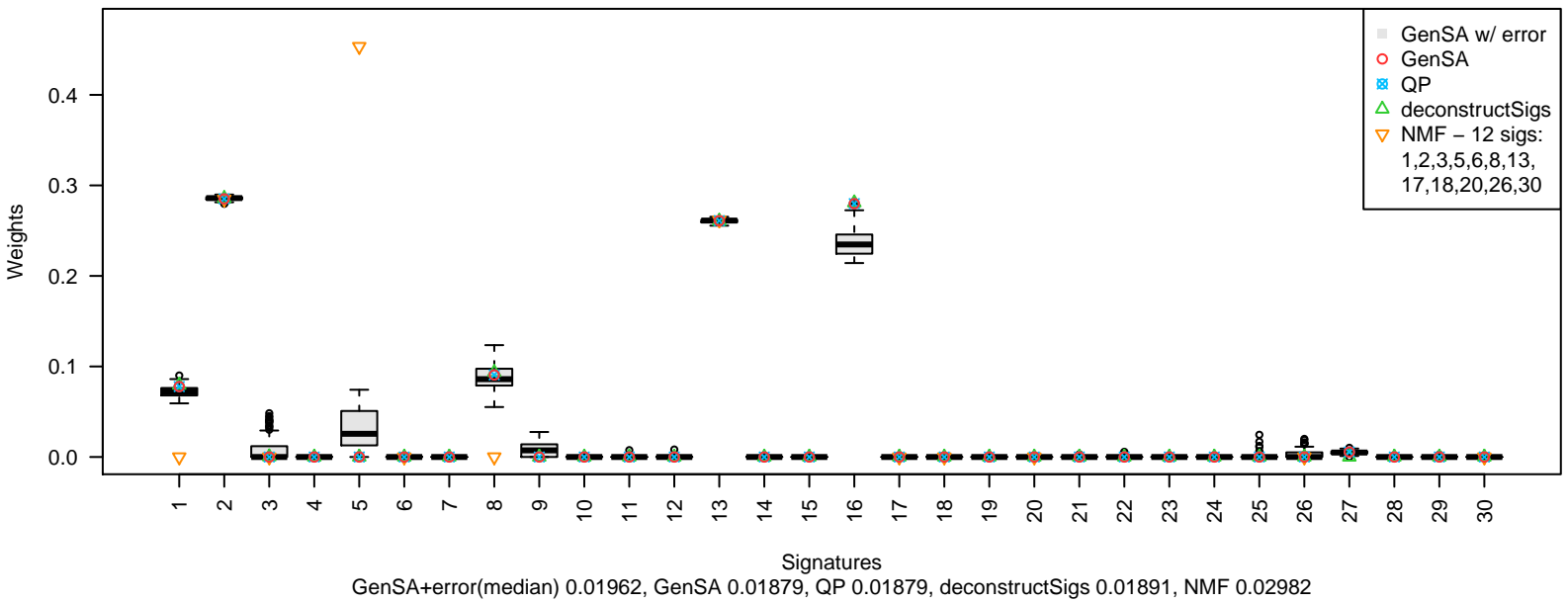
PD24214(optimal GSA error \* 1.05)



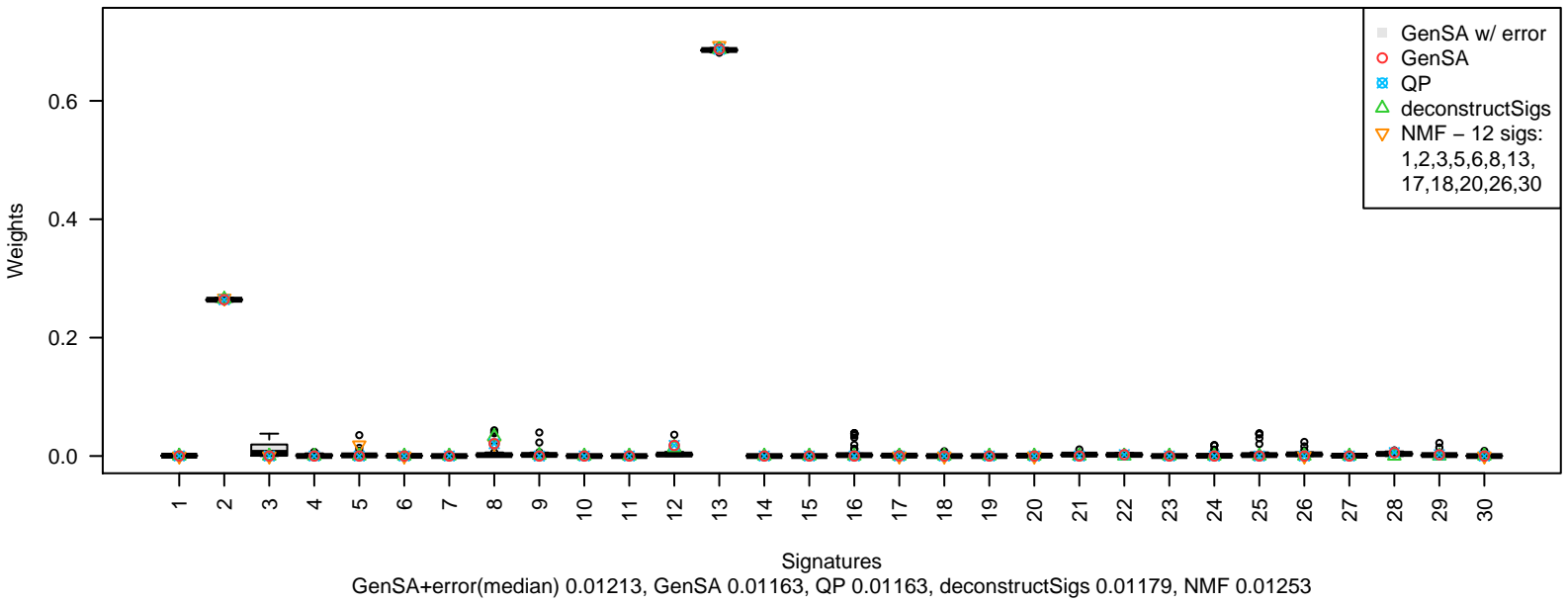
PD24215(optimal GSA error \* 1.05)



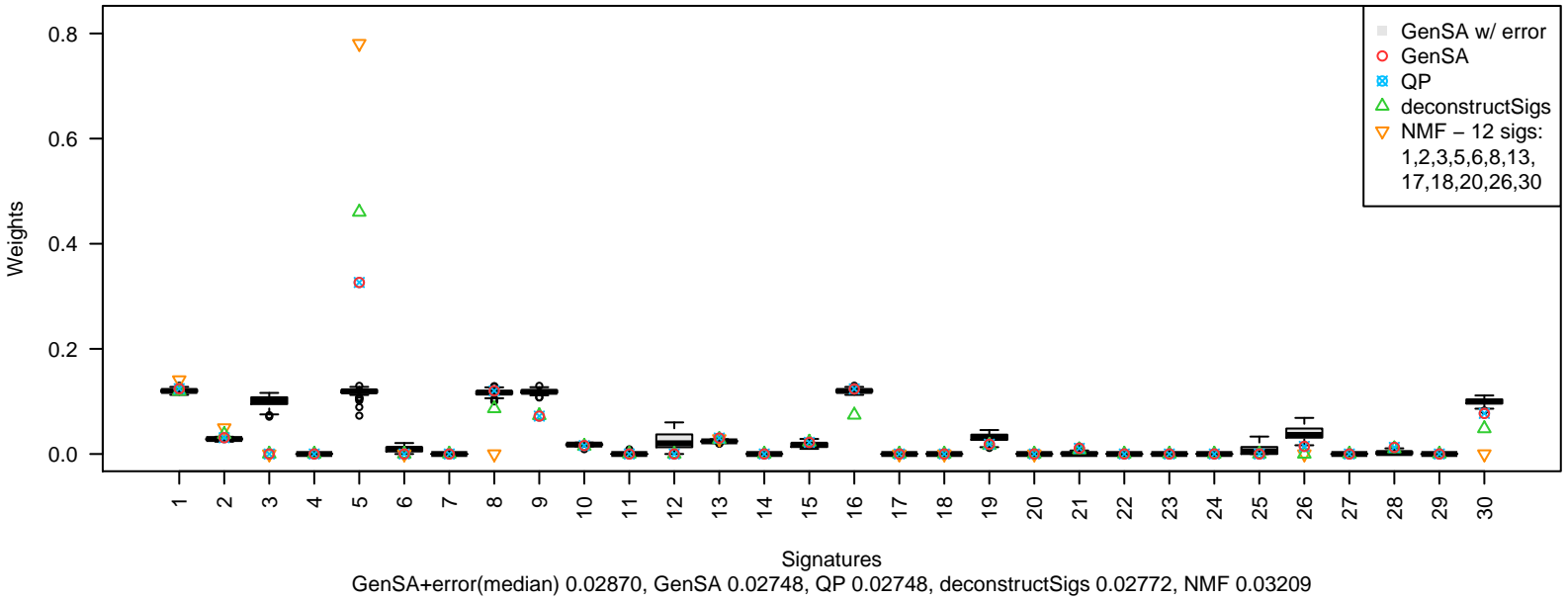
PD24216(optimal GSA error \* 1.05)



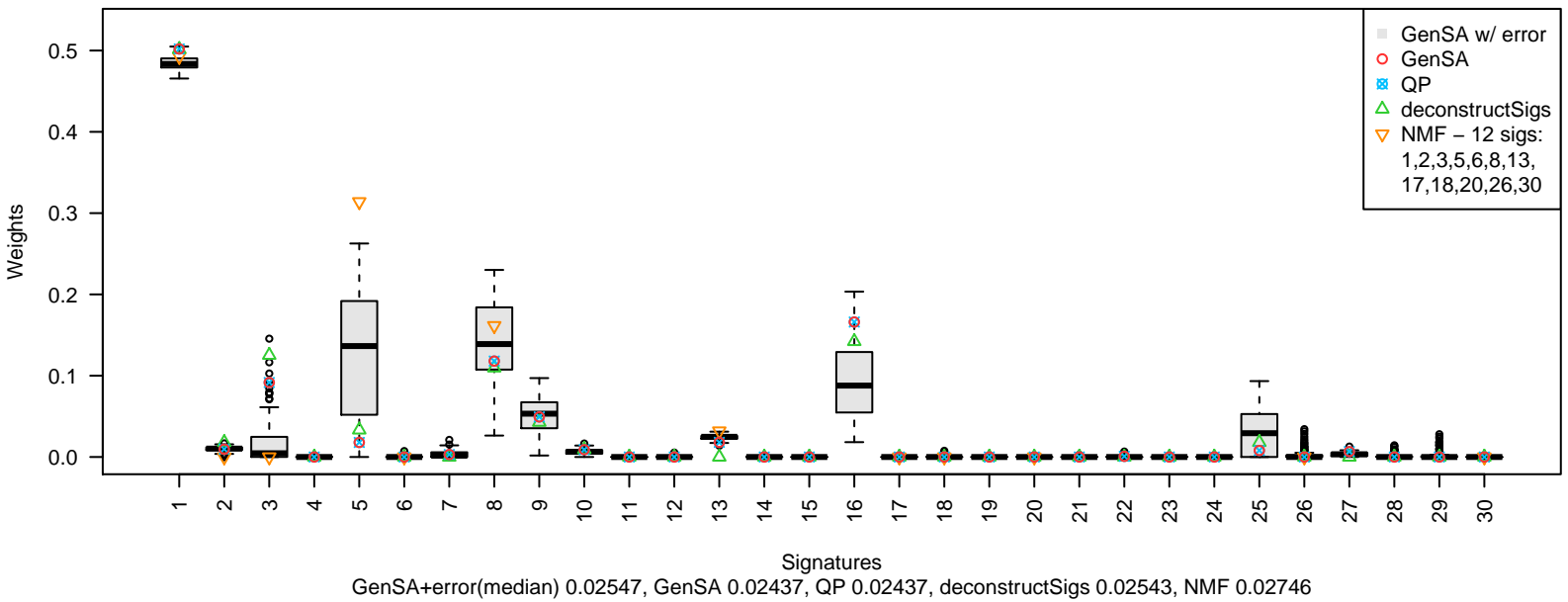
PD24217(optimal GSA error \* 1.05)



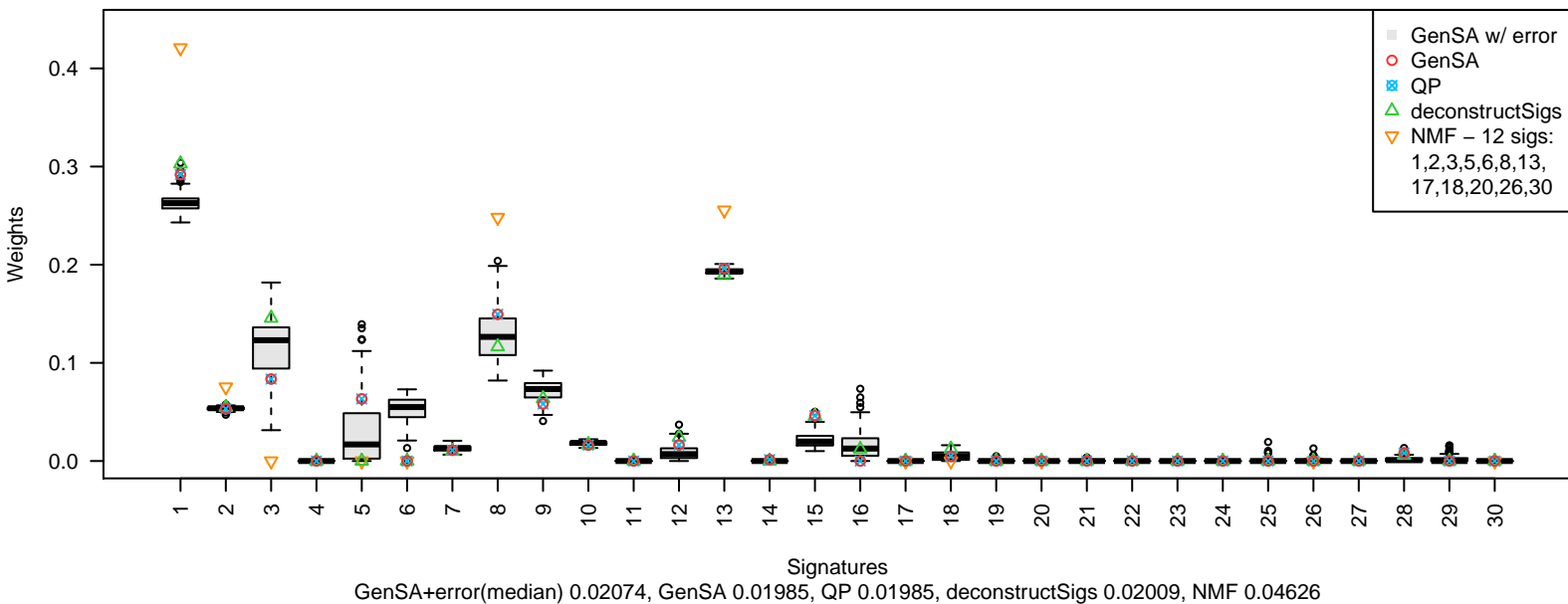
PD24218(optimal GSA error \* 1.05)



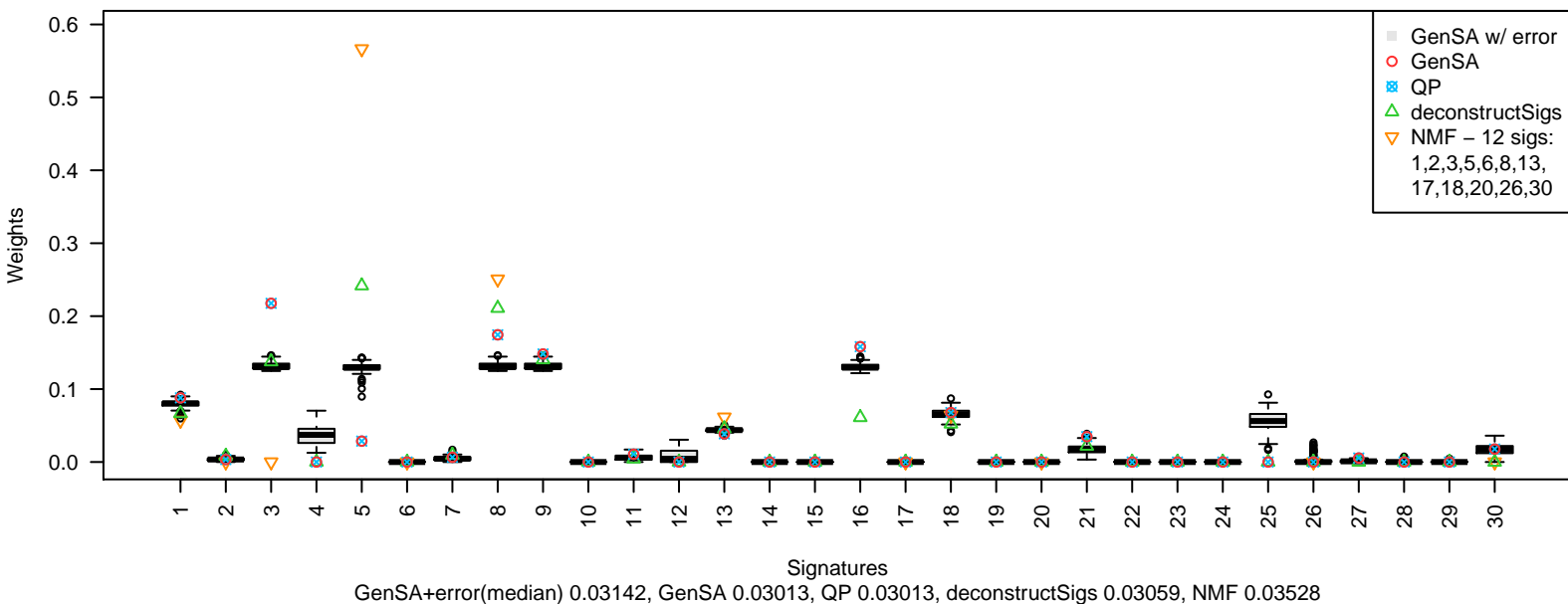
PD24219(optimal GSA error \* 1.05)



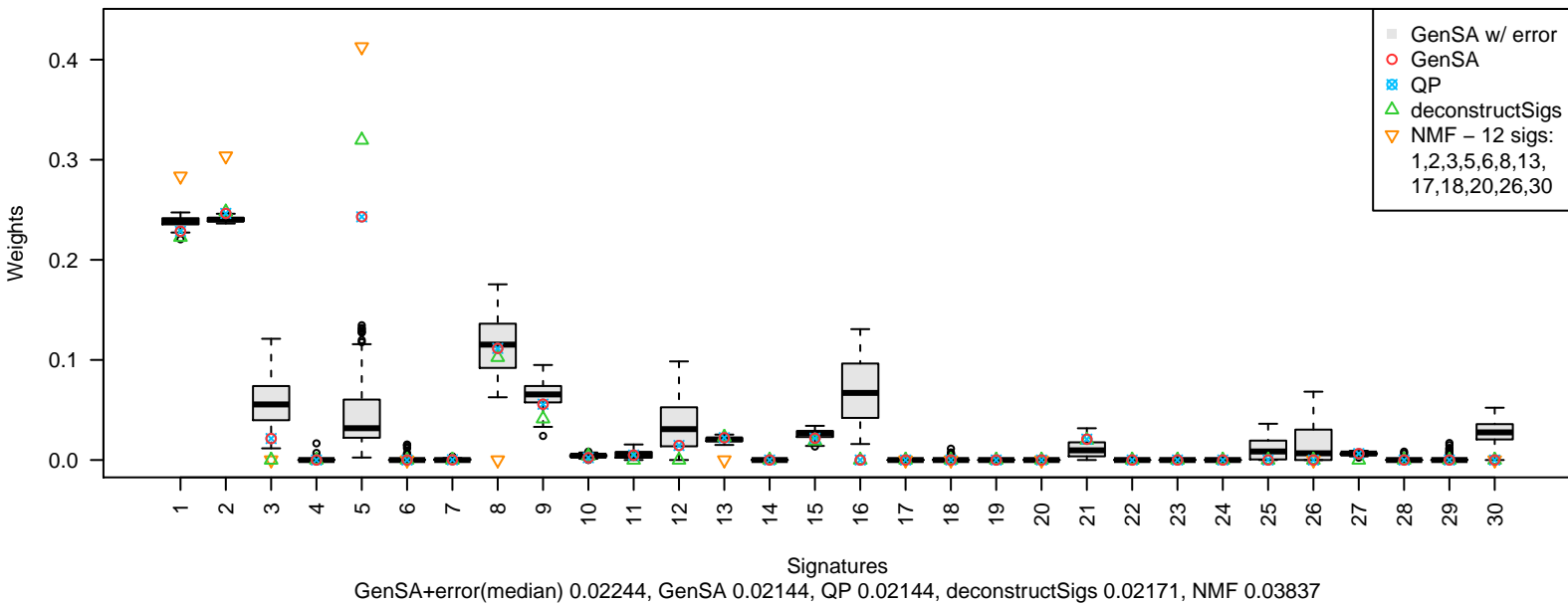
PD24220(optimal GSA error \* 1.05)



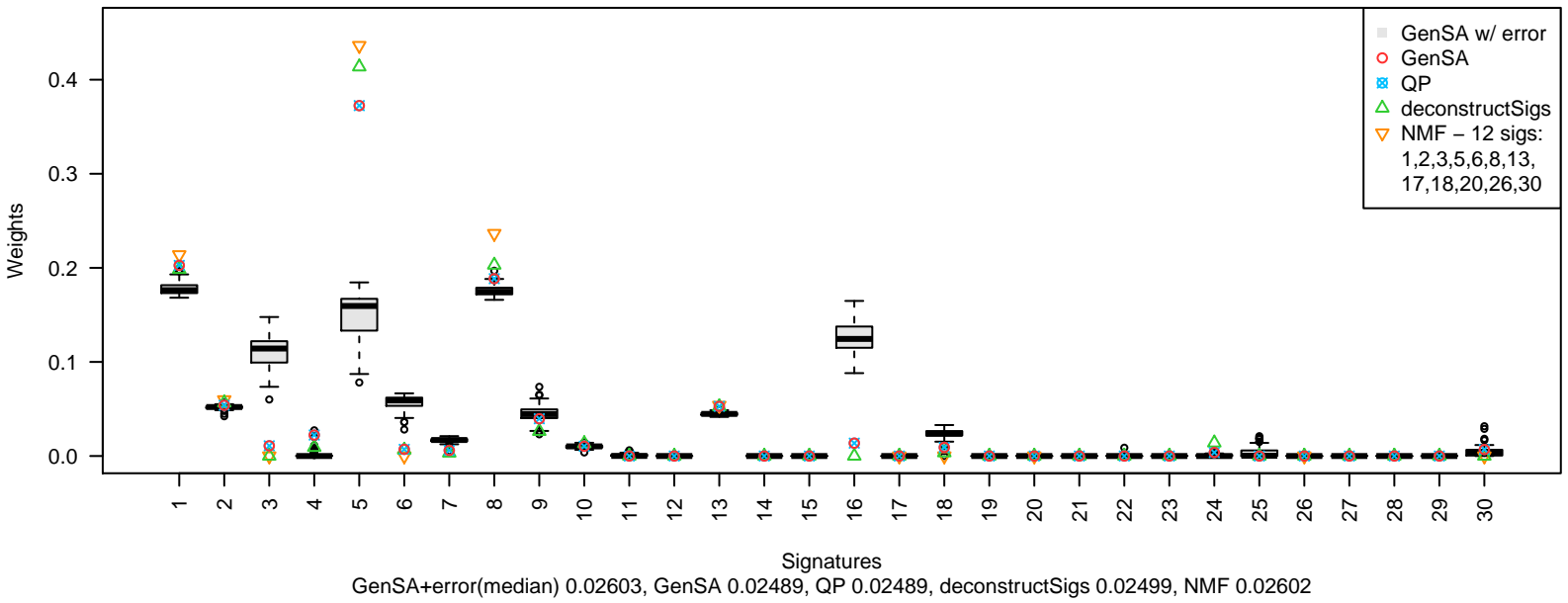
PD24221(optimal GSA error \* 1.05)



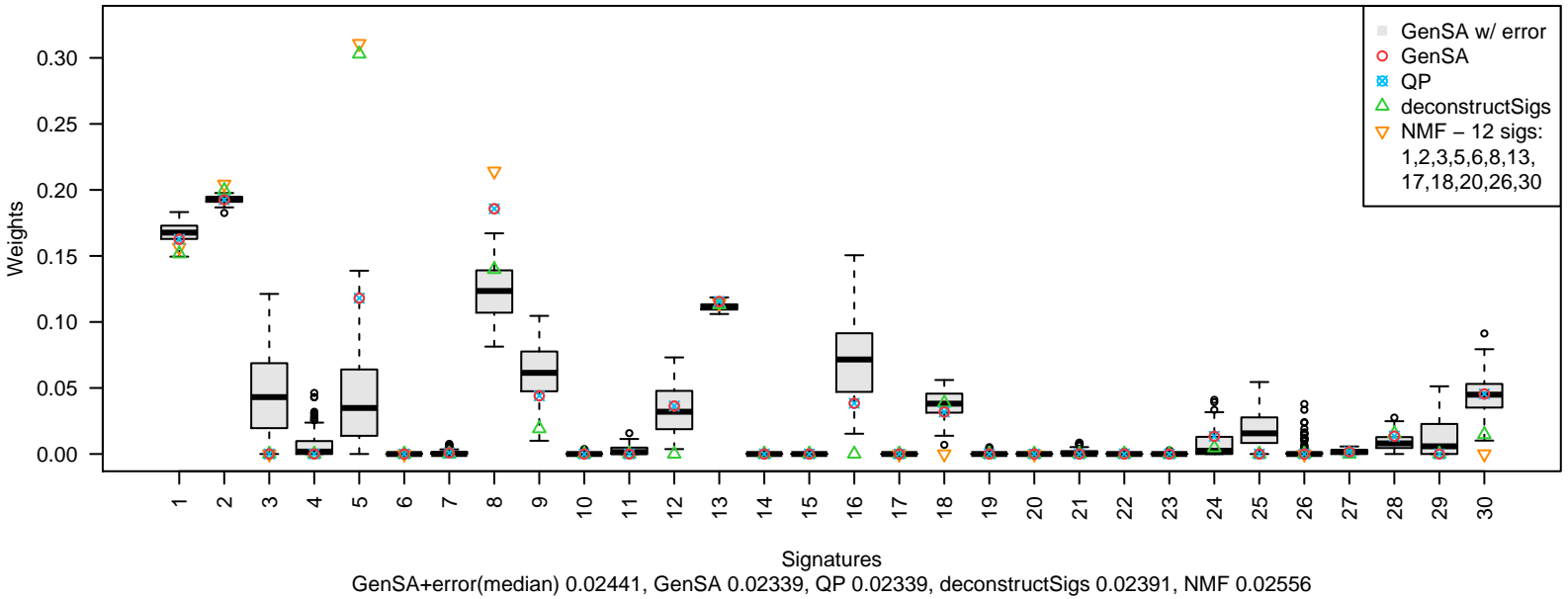
PD24223(optimal GSA error \* 1.05)



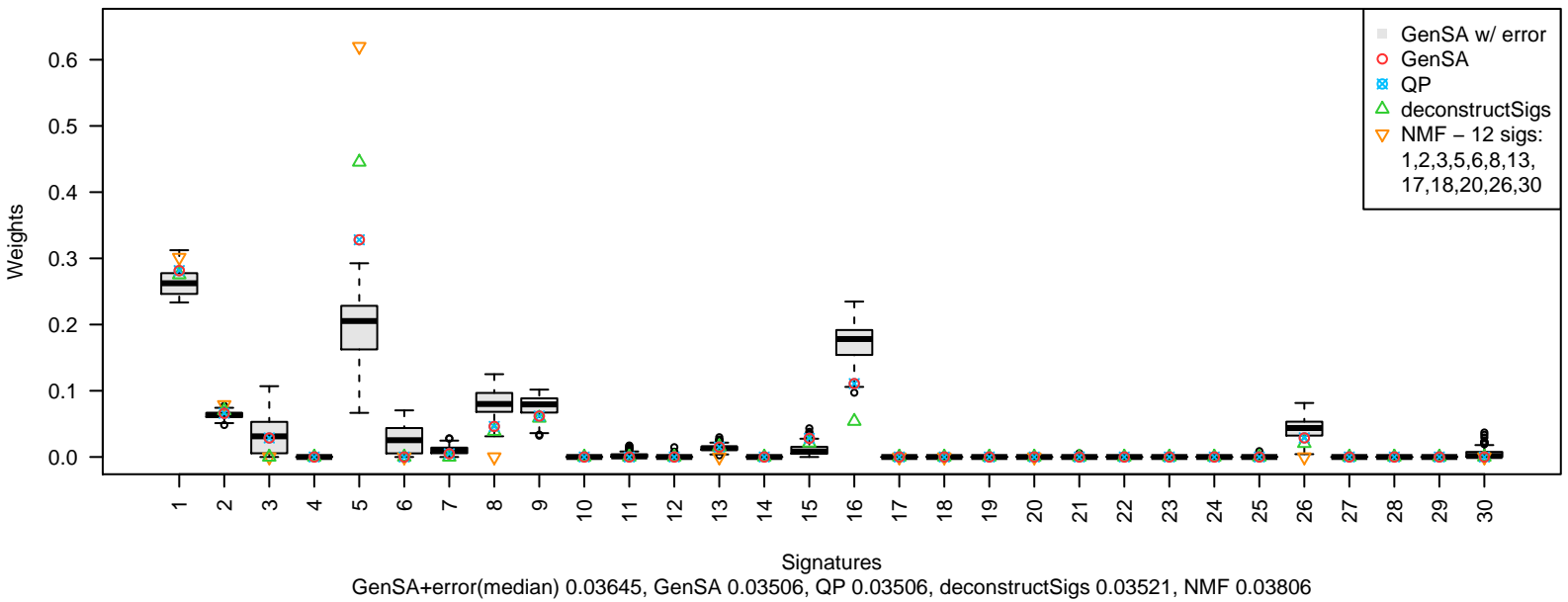
PD24224(optimal GSA error \* 1.05)



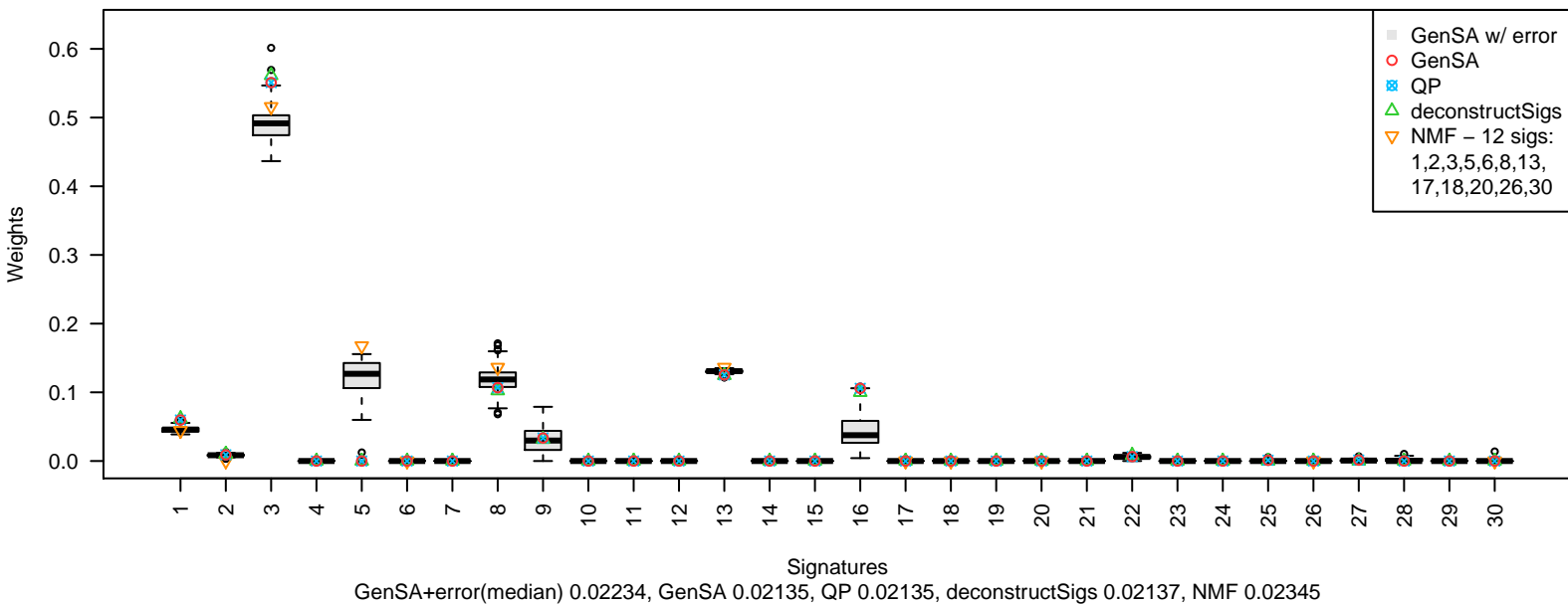
PD24225(optimal GSA error \* 1.05)



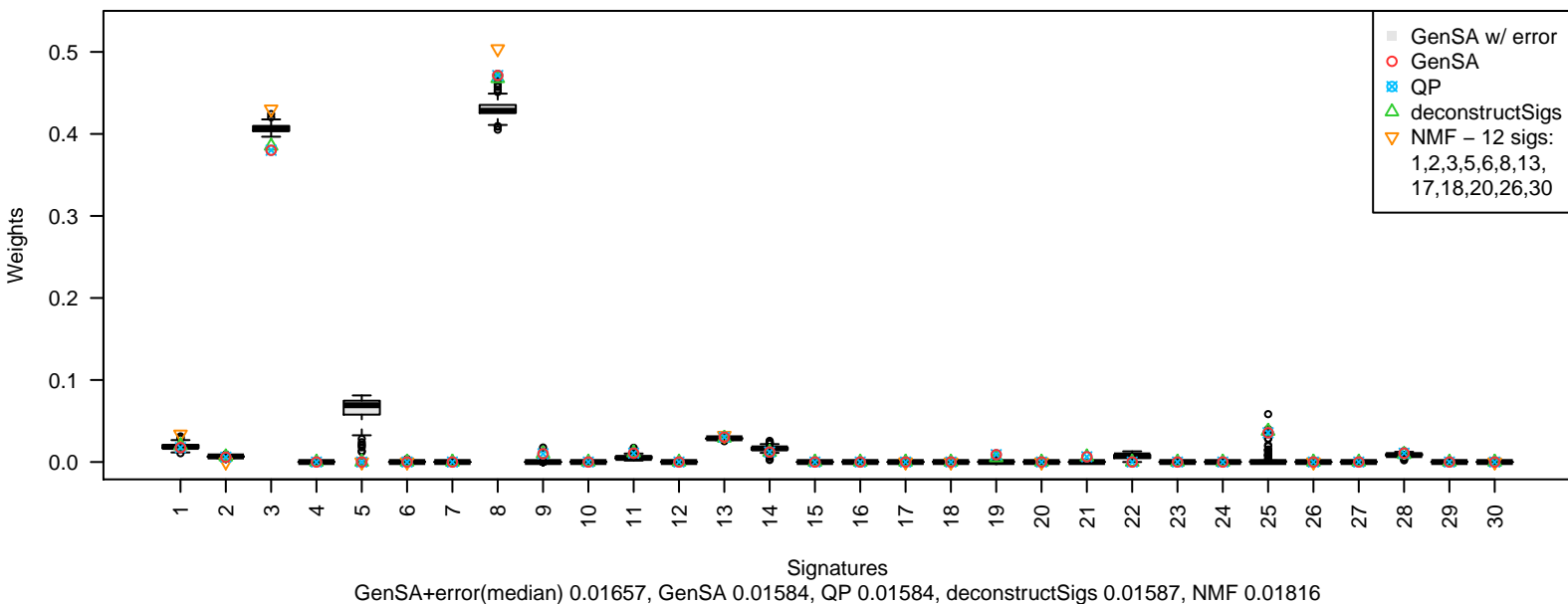
PD24302(optimal GSA error \* 1.05)



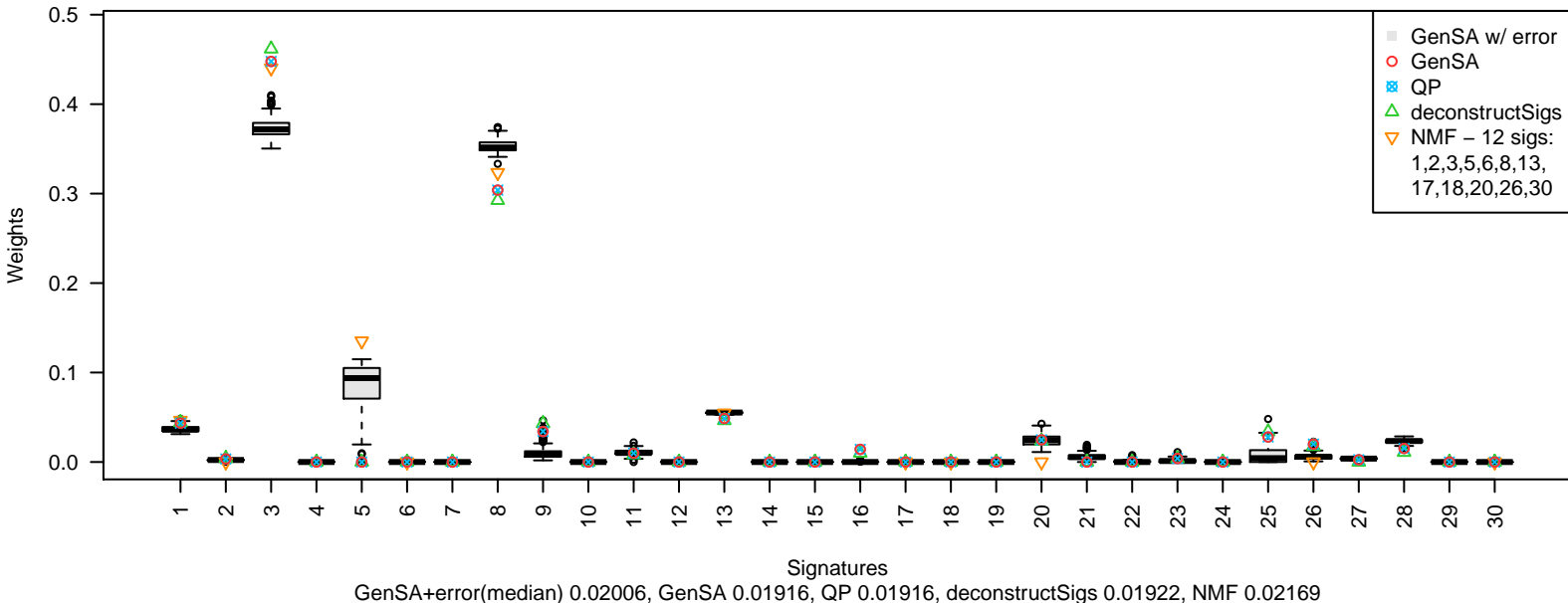
PD24303(optimal GSA error \* 1.05)



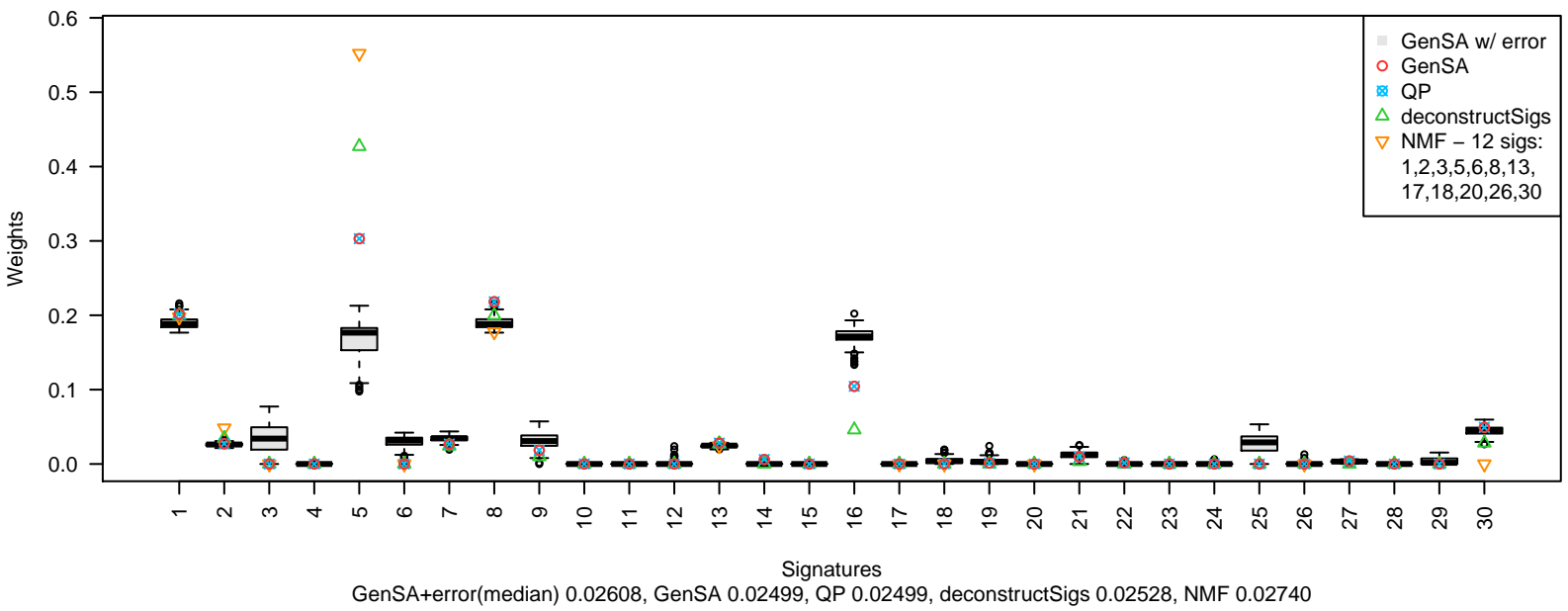
PD24304(optimal GSA error \* 1.05)



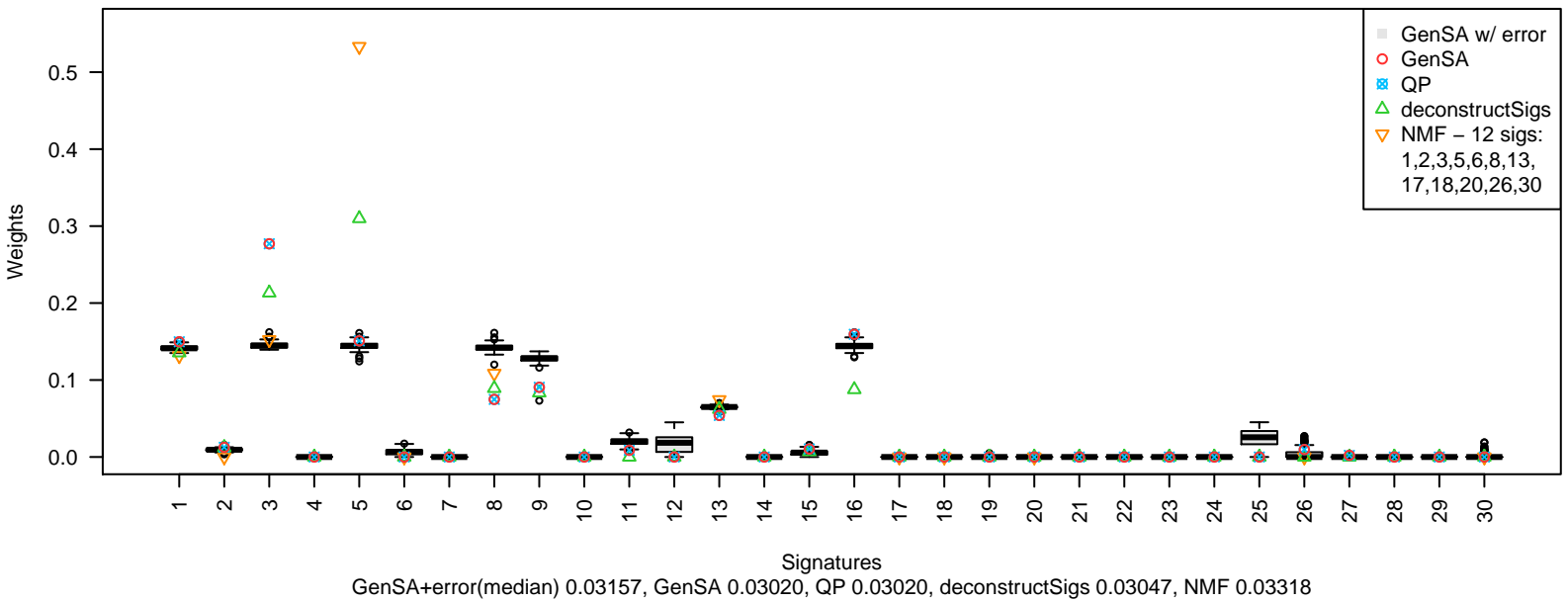
PD24306(optimal GSA error \* 1.05)



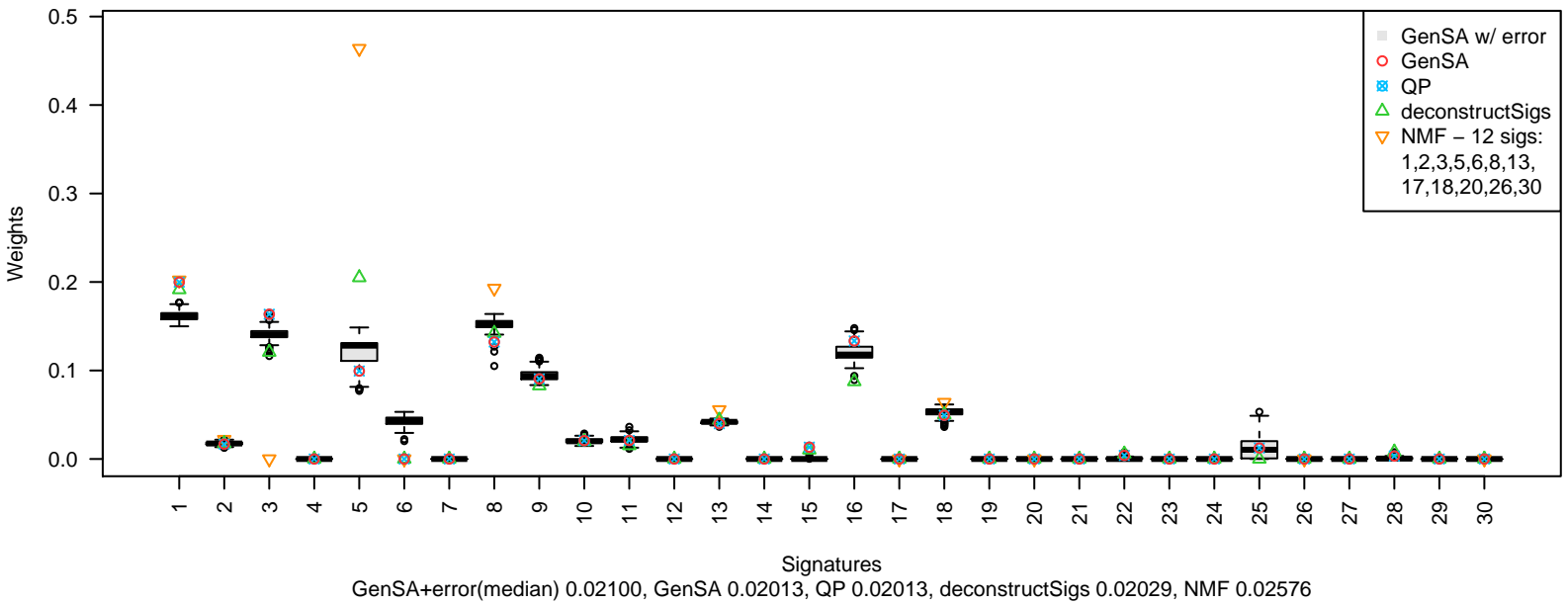
PD24307(optimal GSA error \* 1.05)



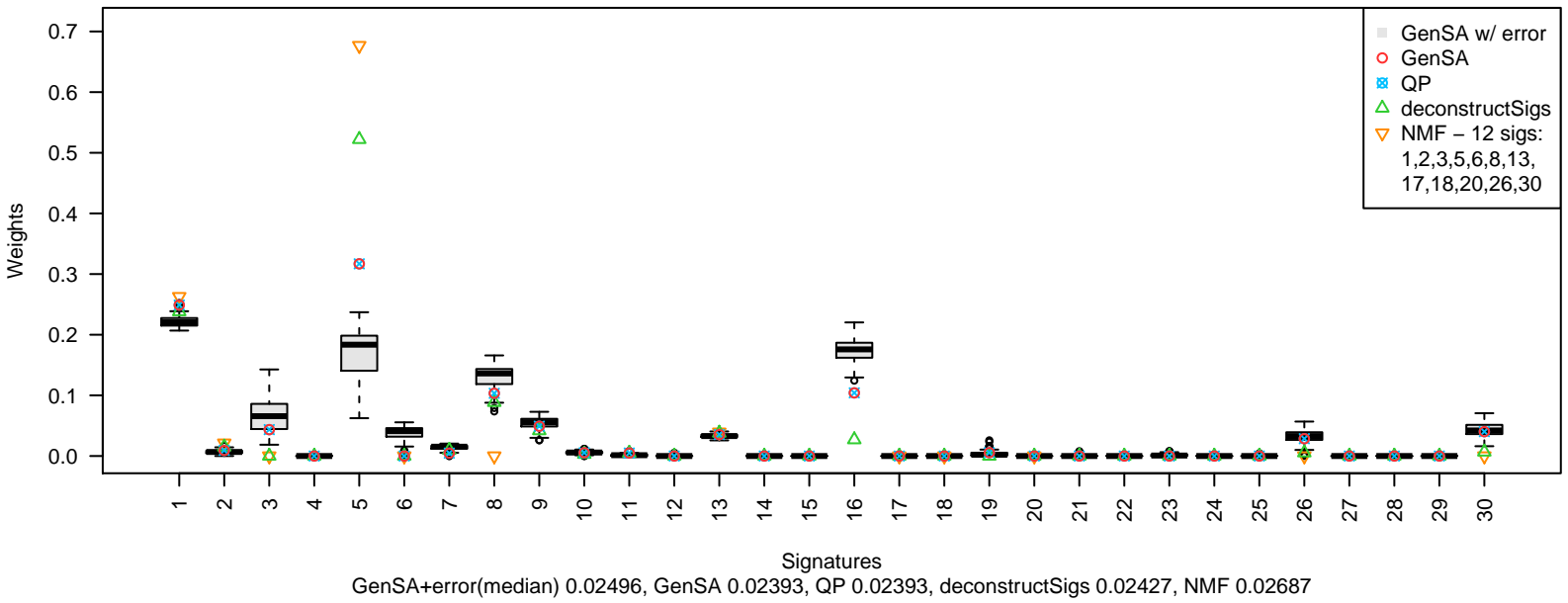
PD24308(optimal GSA error \* 1.05)



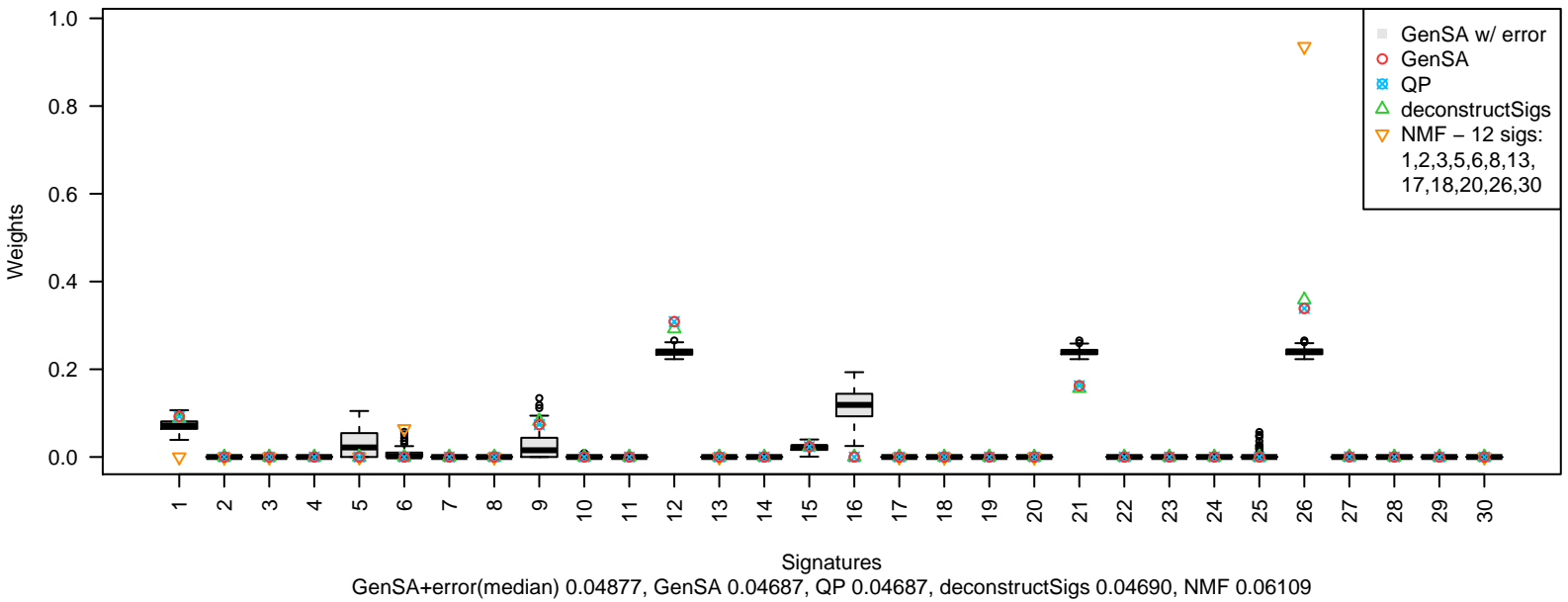
PD24314(optimal GSA error \* 1.05)



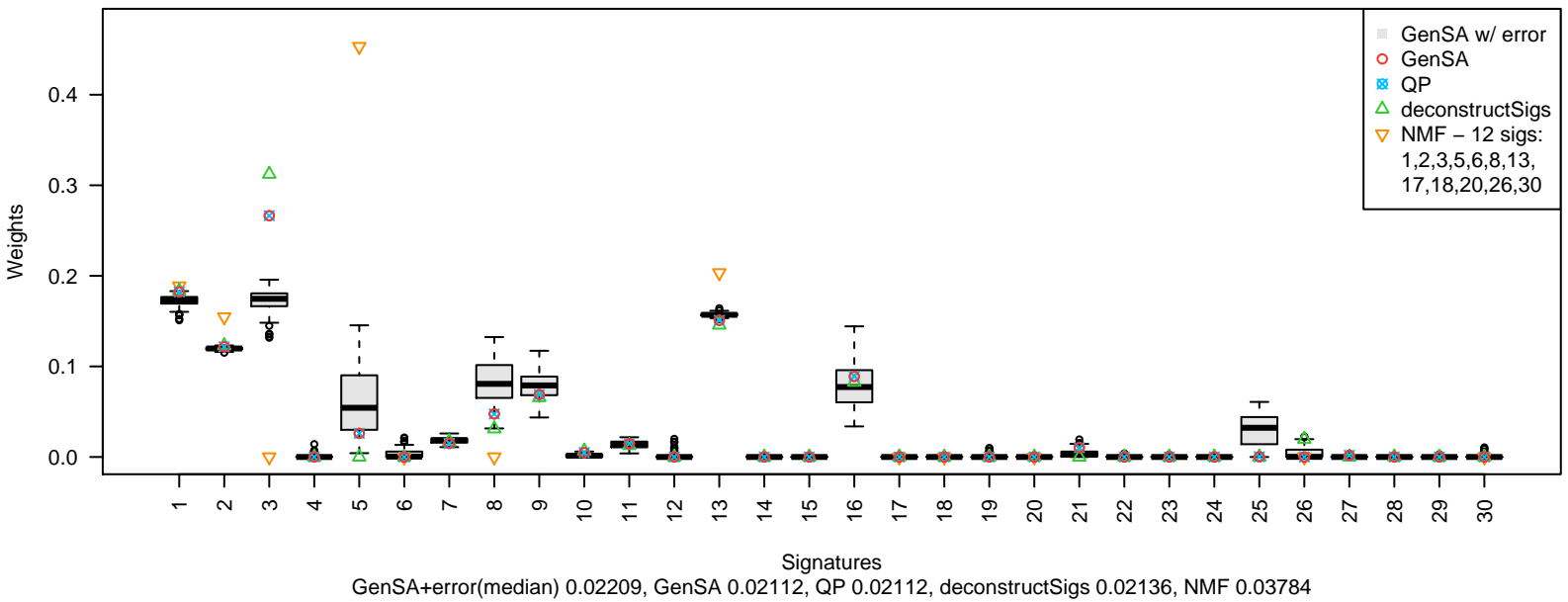
PD24318(optimal GSA error \* 1.05)



PD24320(optimal GSA error \* 1.05)

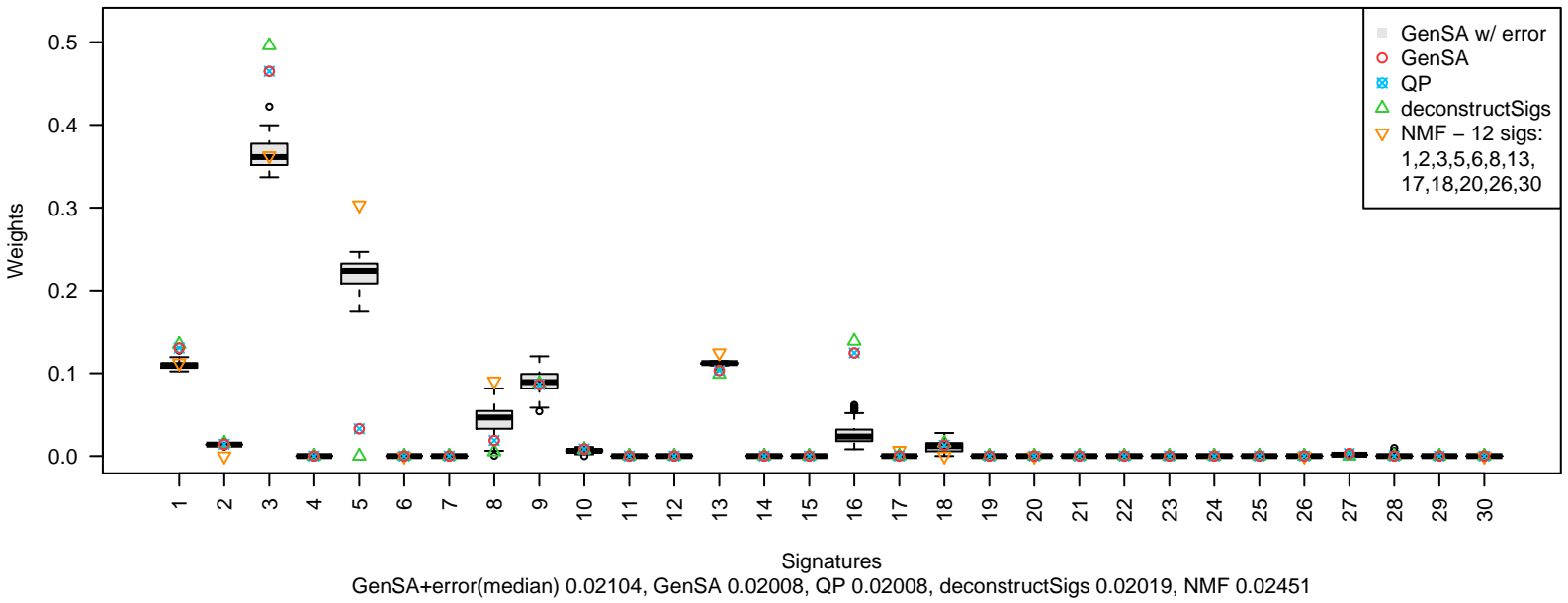


PD24322(optimal GSA error \* 1.05)

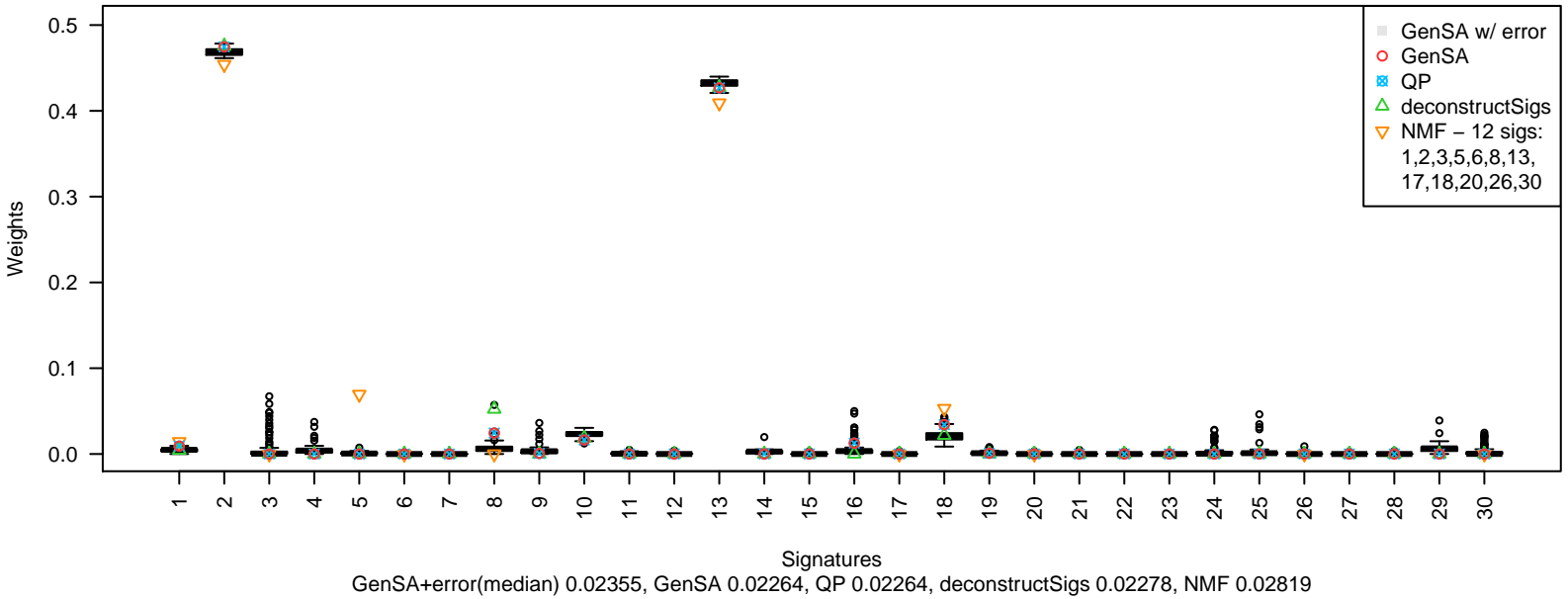




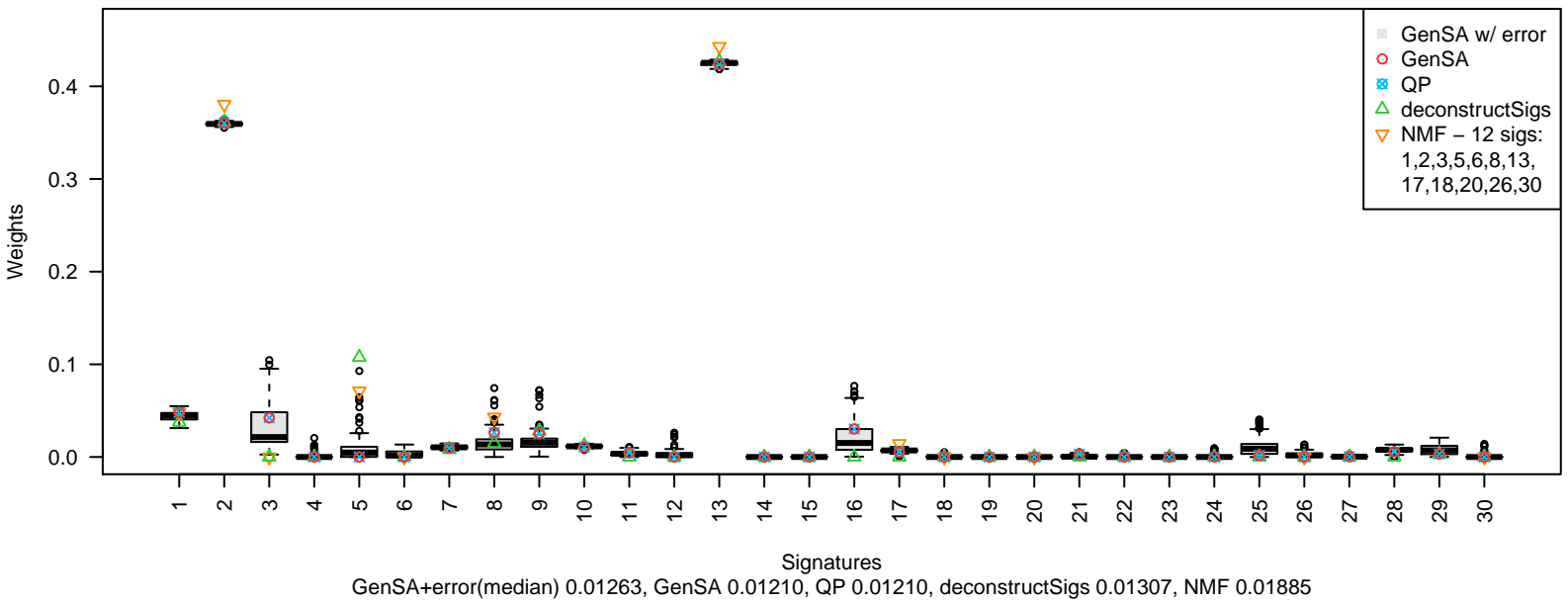
PD24325(optimal GSA error \* 1.05)



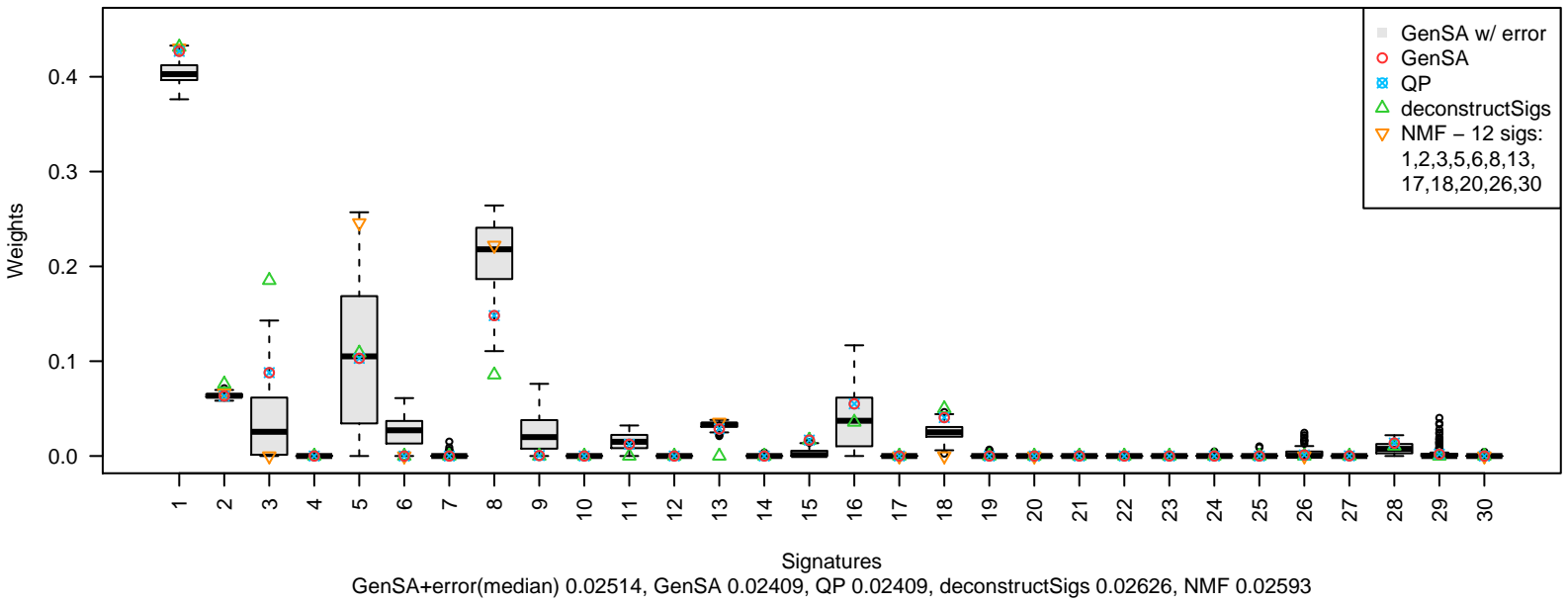
PD24326(optimal GSA error \* 1.05)



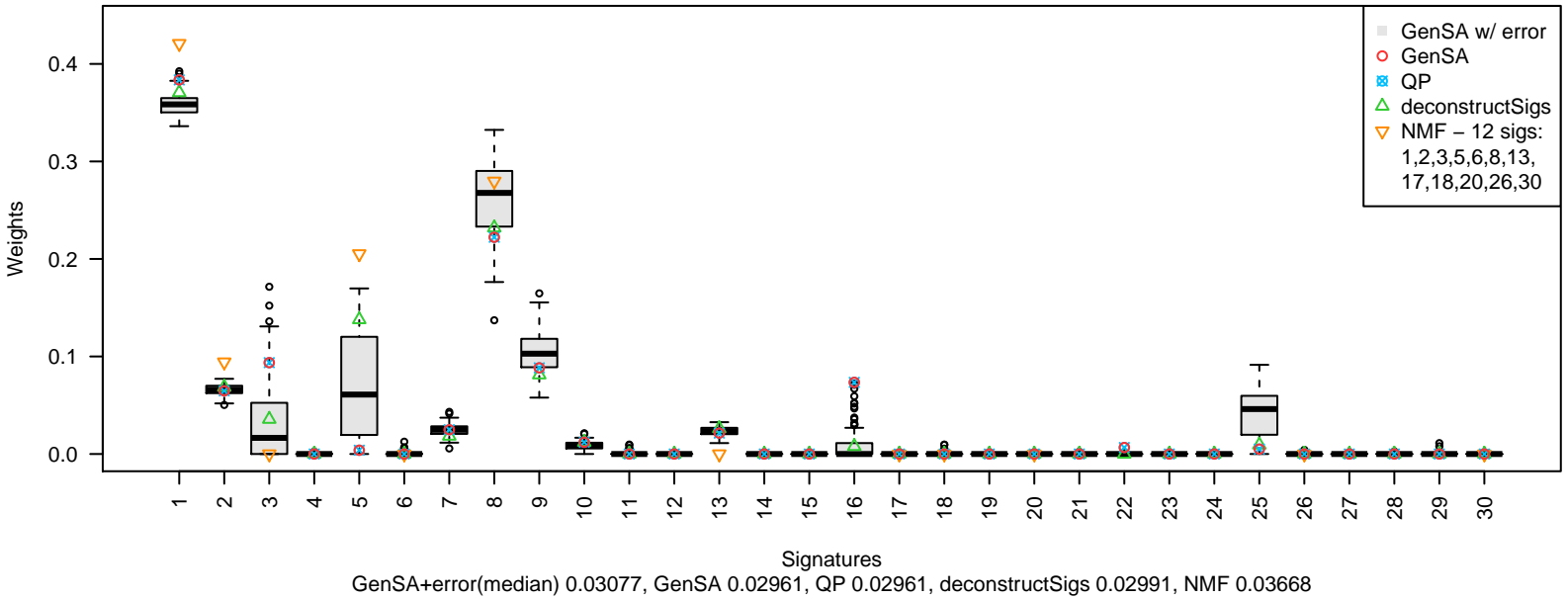
PD24327(optimal GSA error \* 1.05)



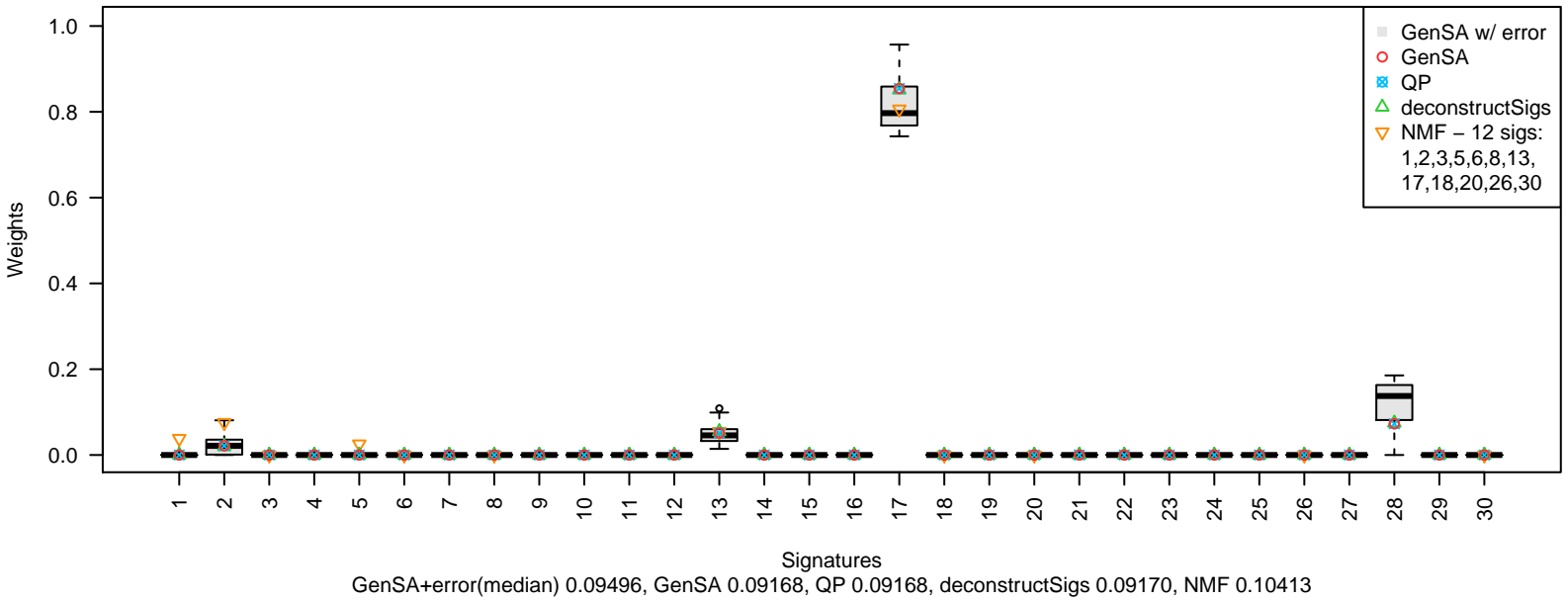
PD24329(optimal GSA error \* 1.05)



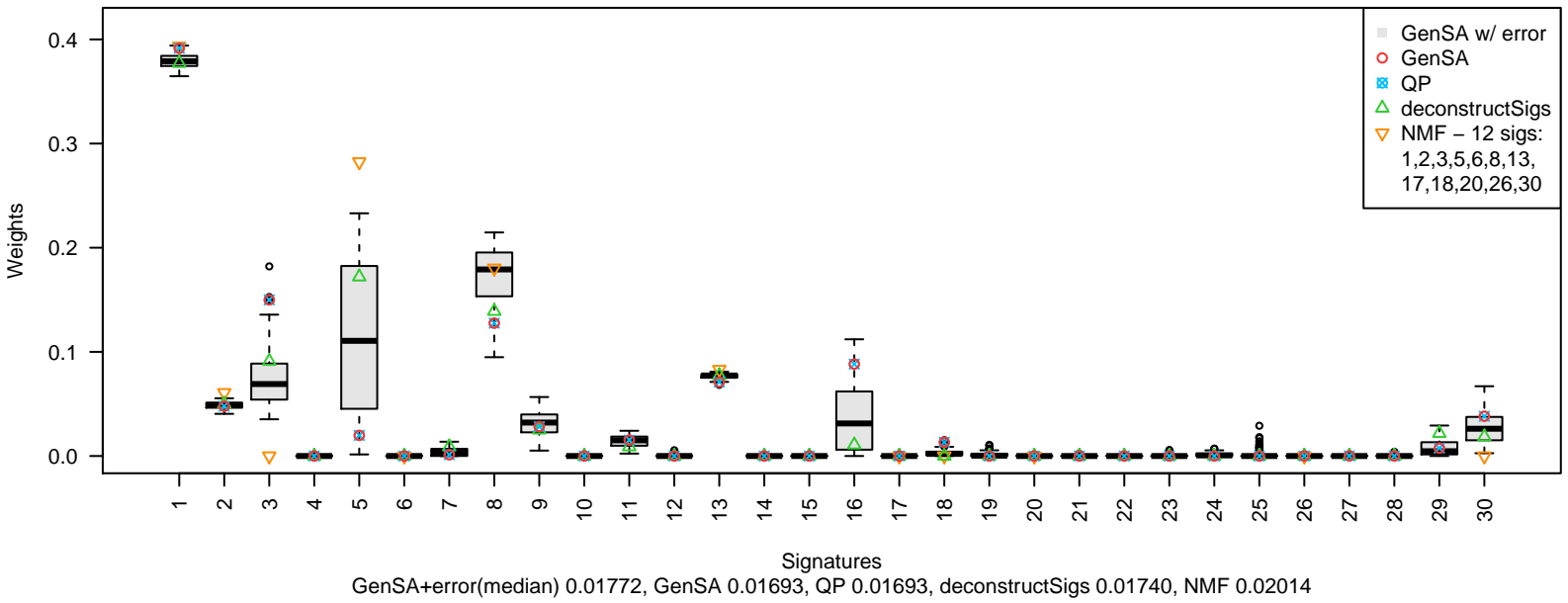
PD24332(optimal GSA error \* 1.05)



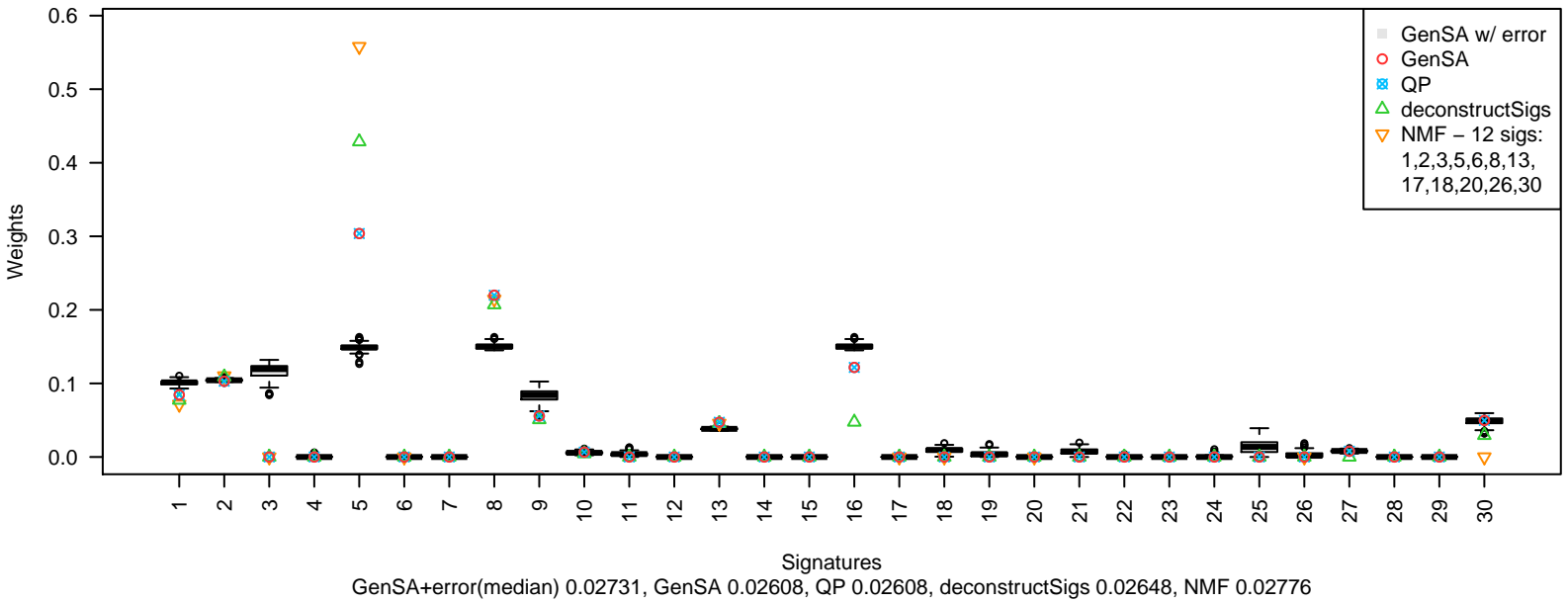
PD24333(optimal GSA error \* 1.05)



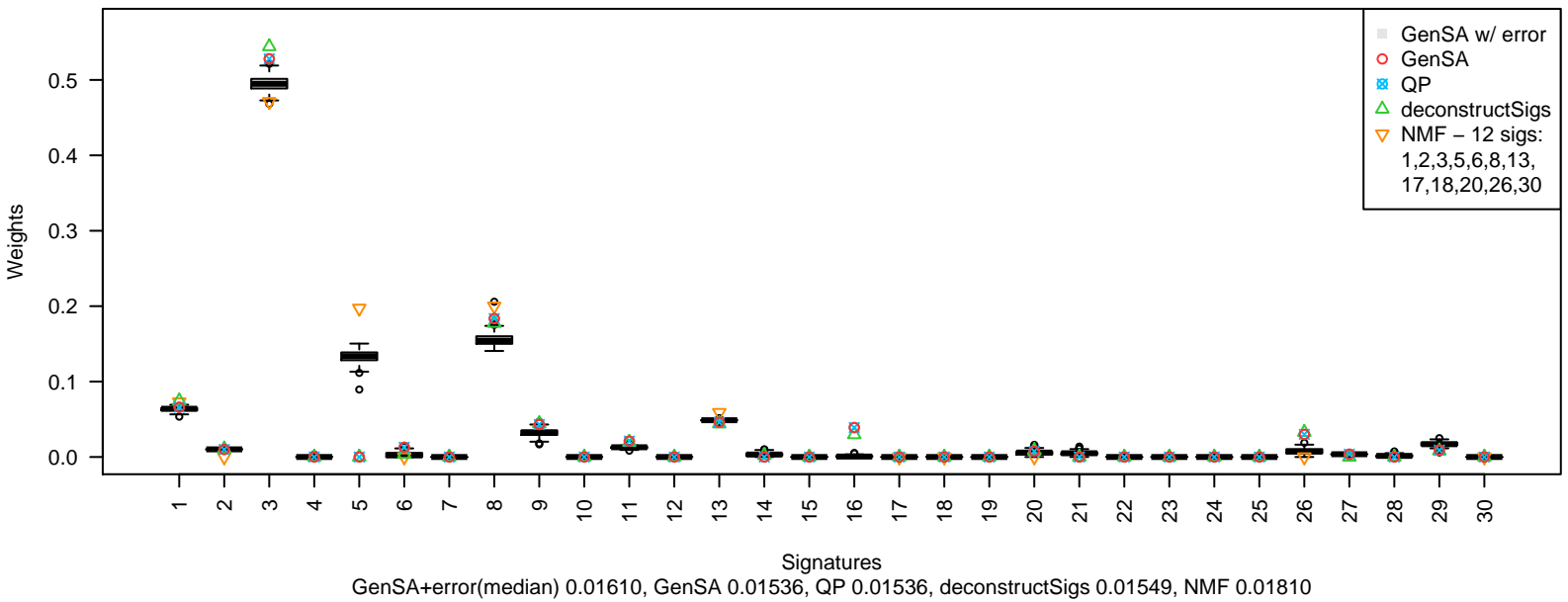
PD24335(optimal GSA error \* 1.05)



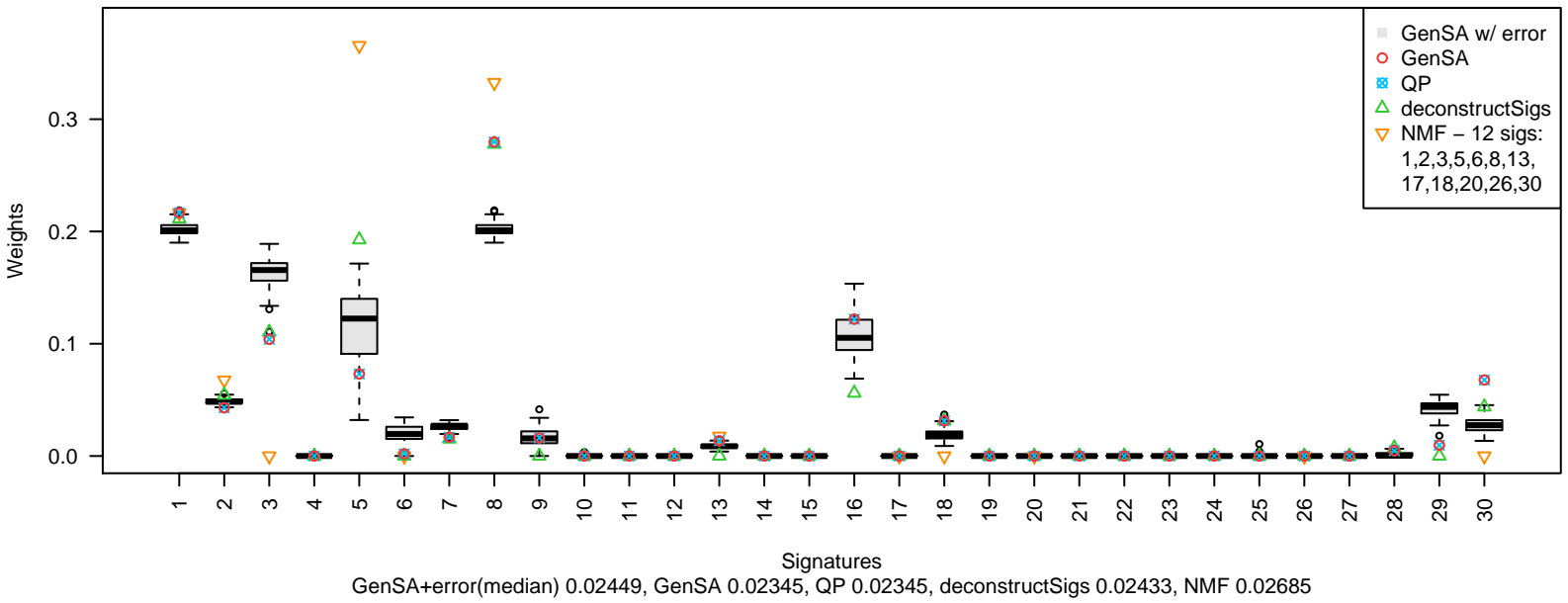
PD24336(optimal GSA error \* 1.05)



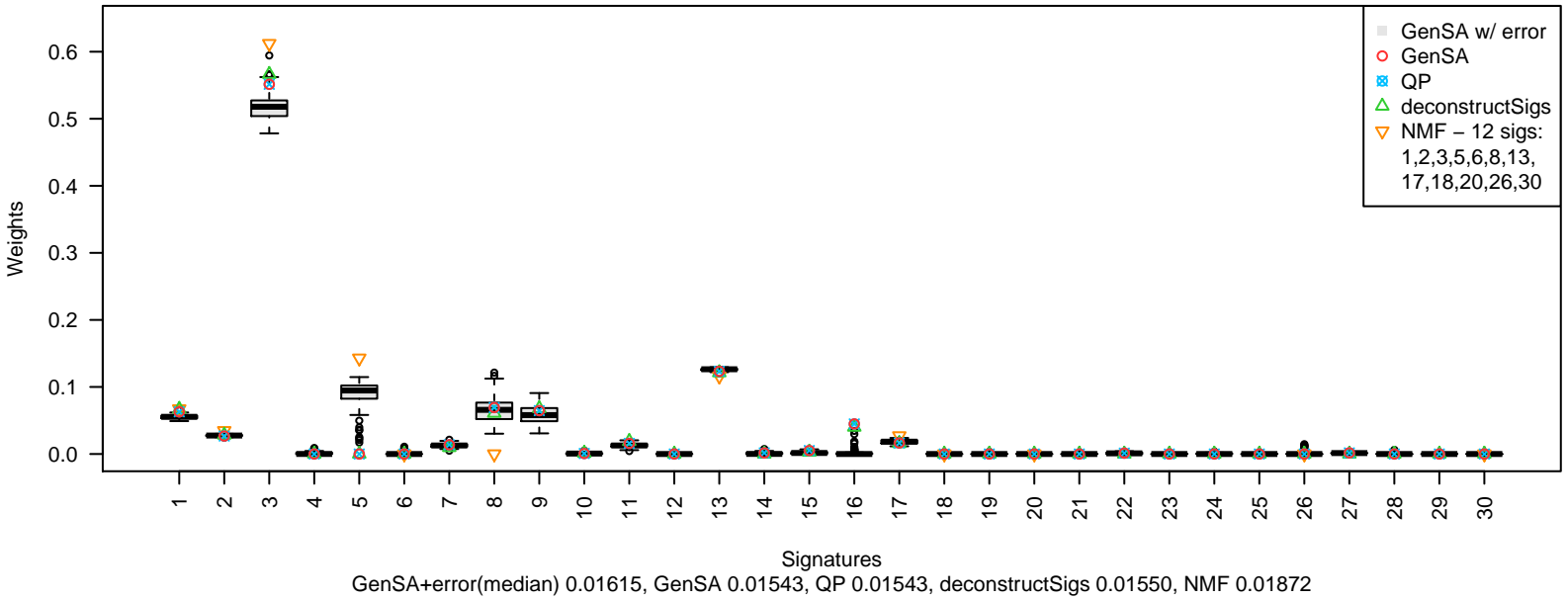
PD24337(optimal GSA error \* 1.05)



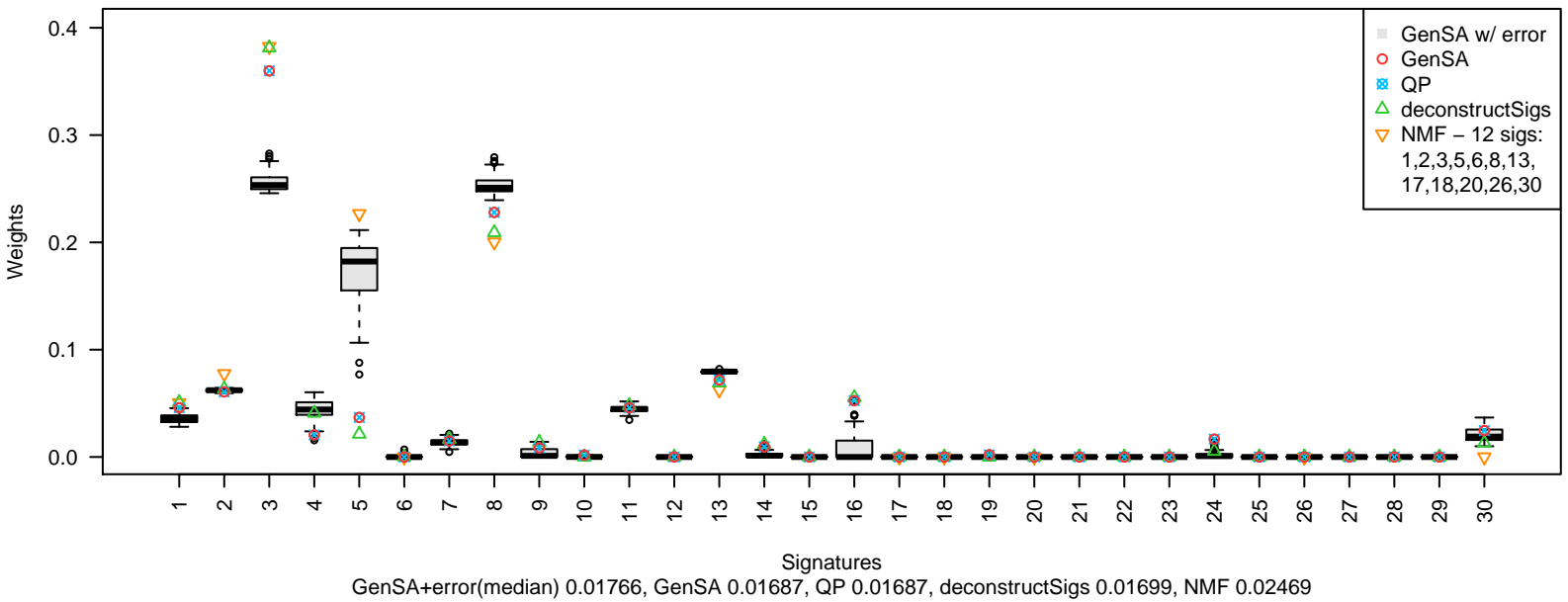
PD3851(optimal GSA error \* 1.05)



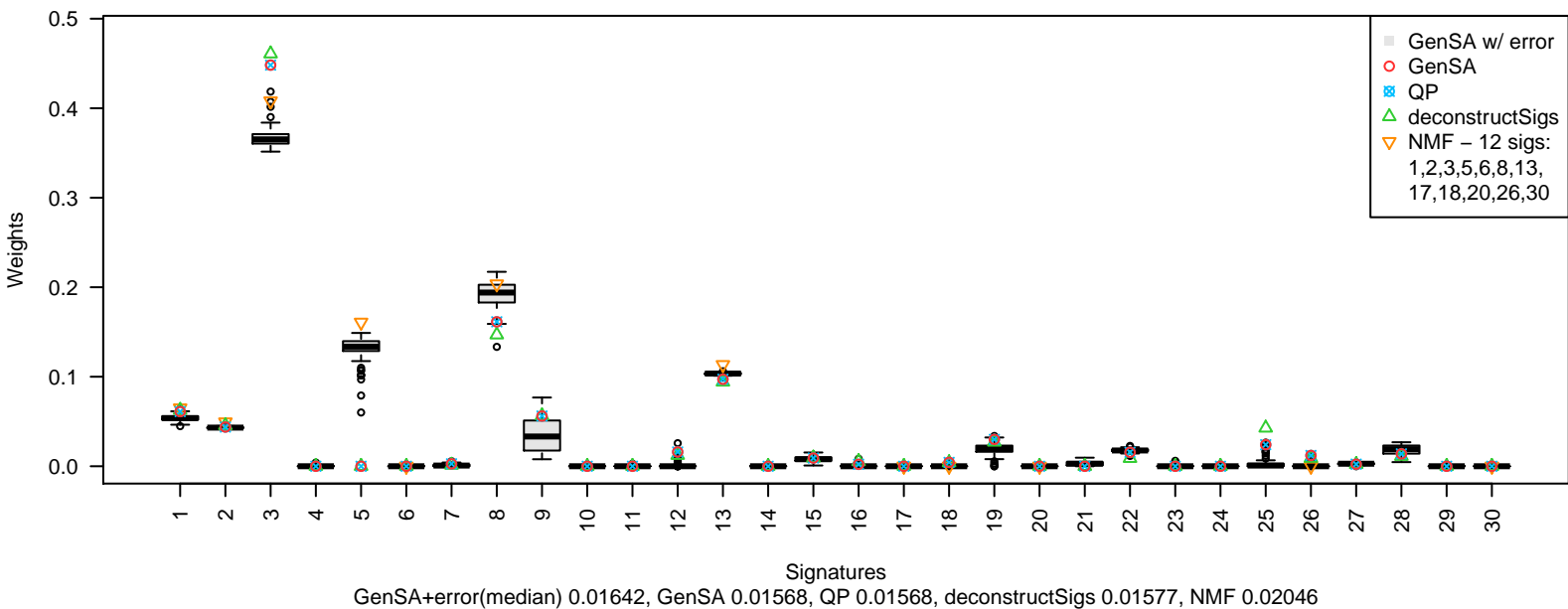
PD3890(optimal GSA error \* 1.05)



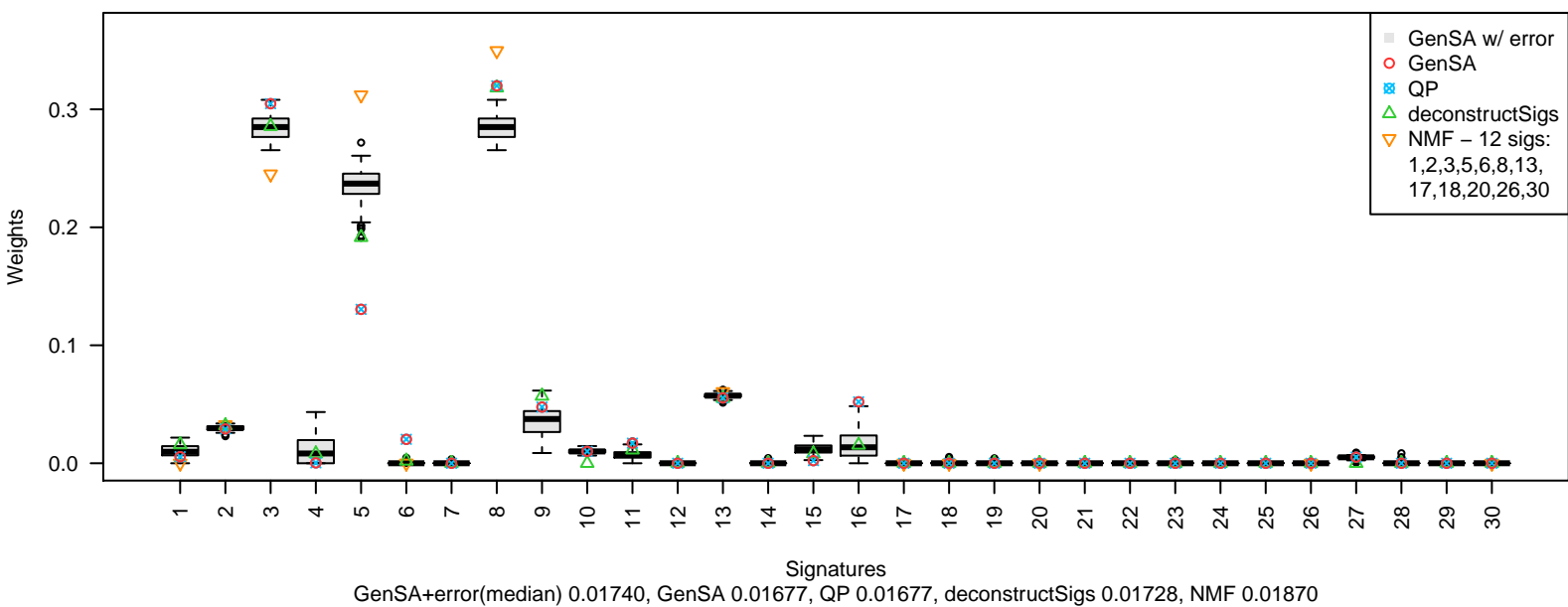
PD3904(optimal GSA error \* 1.05)



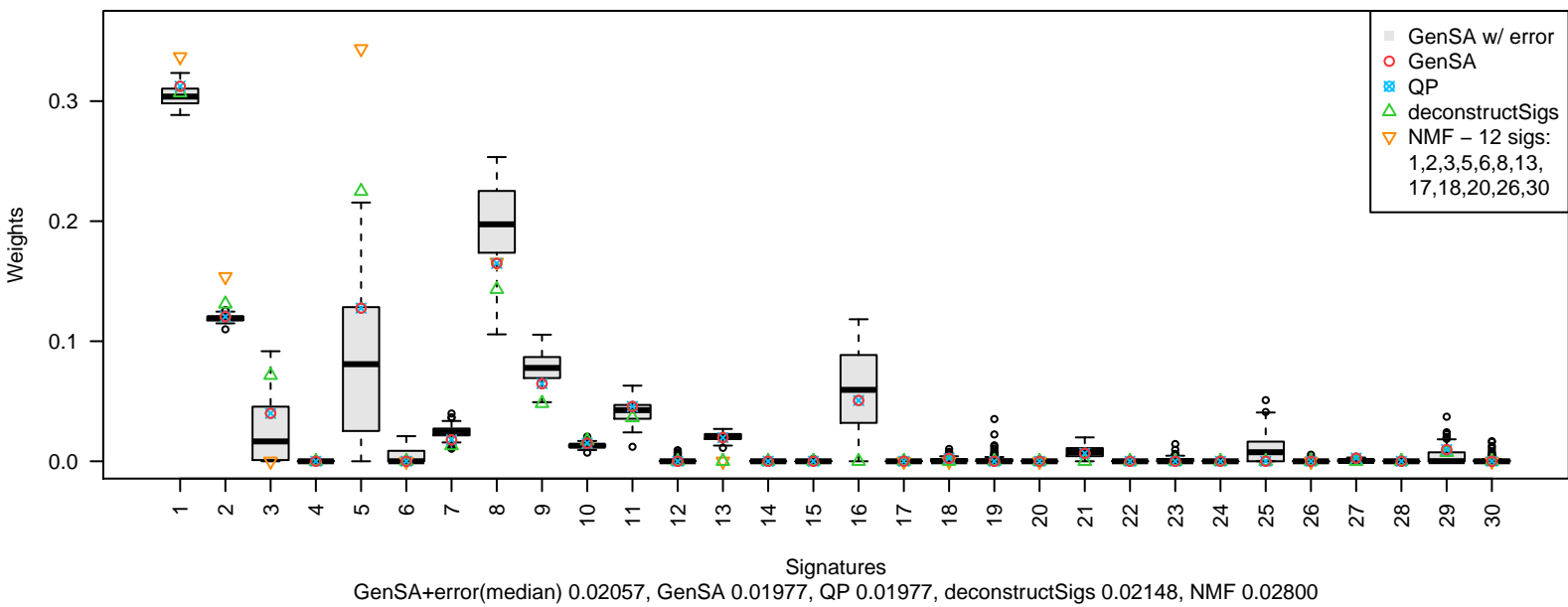
PD3905(optimal GSA error \* 1.05)



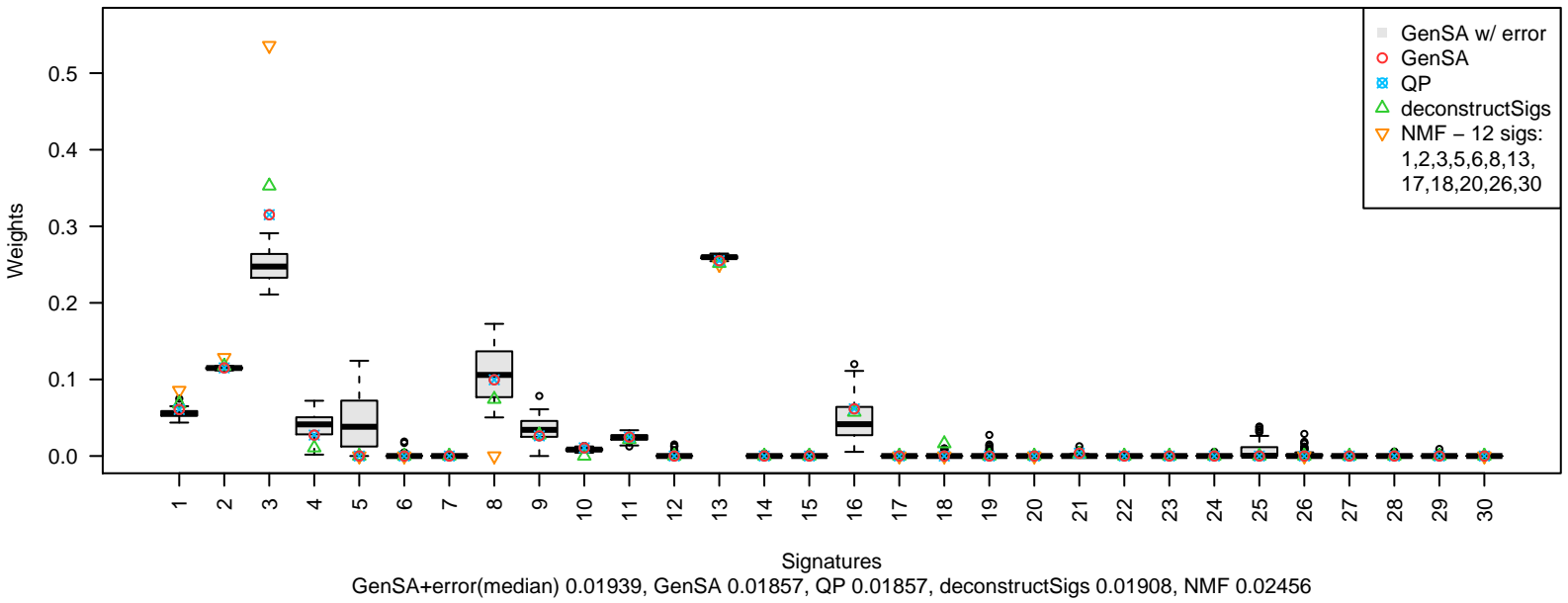
PD3945(optimal GSA error \* 1.05)



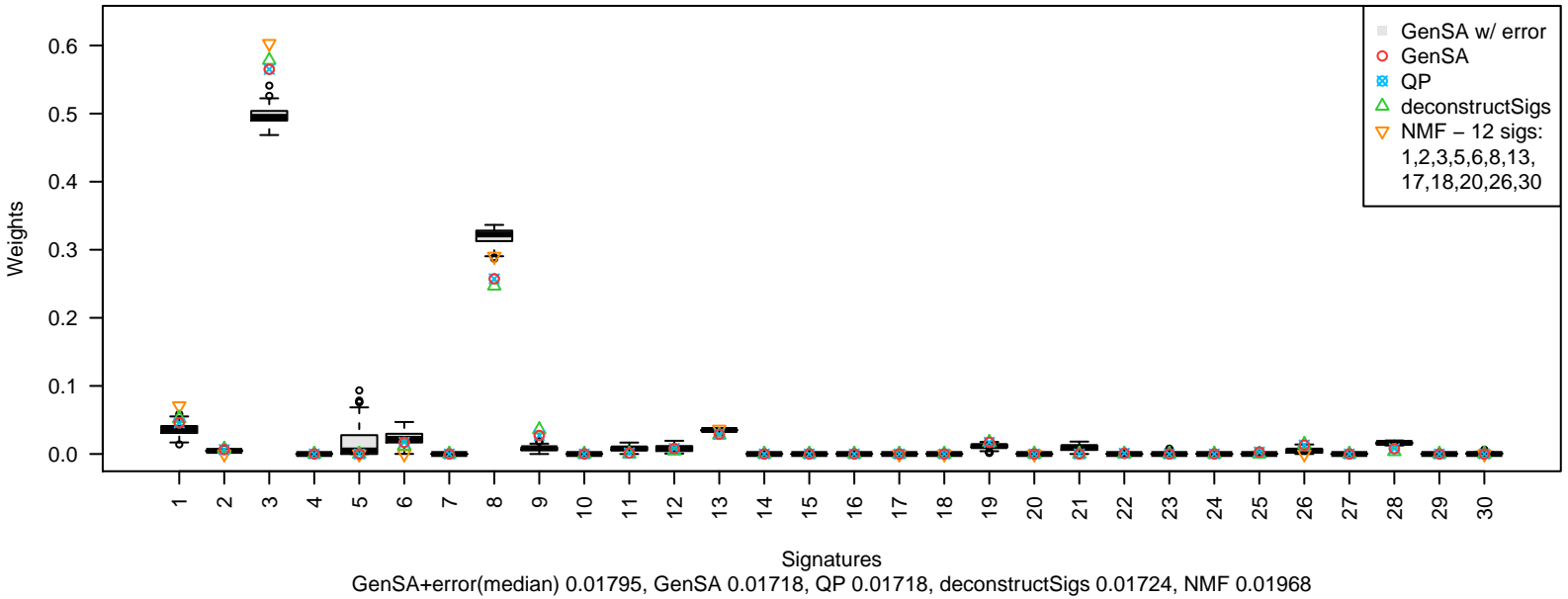
PD3989(optimal GSA error \* 1.05)



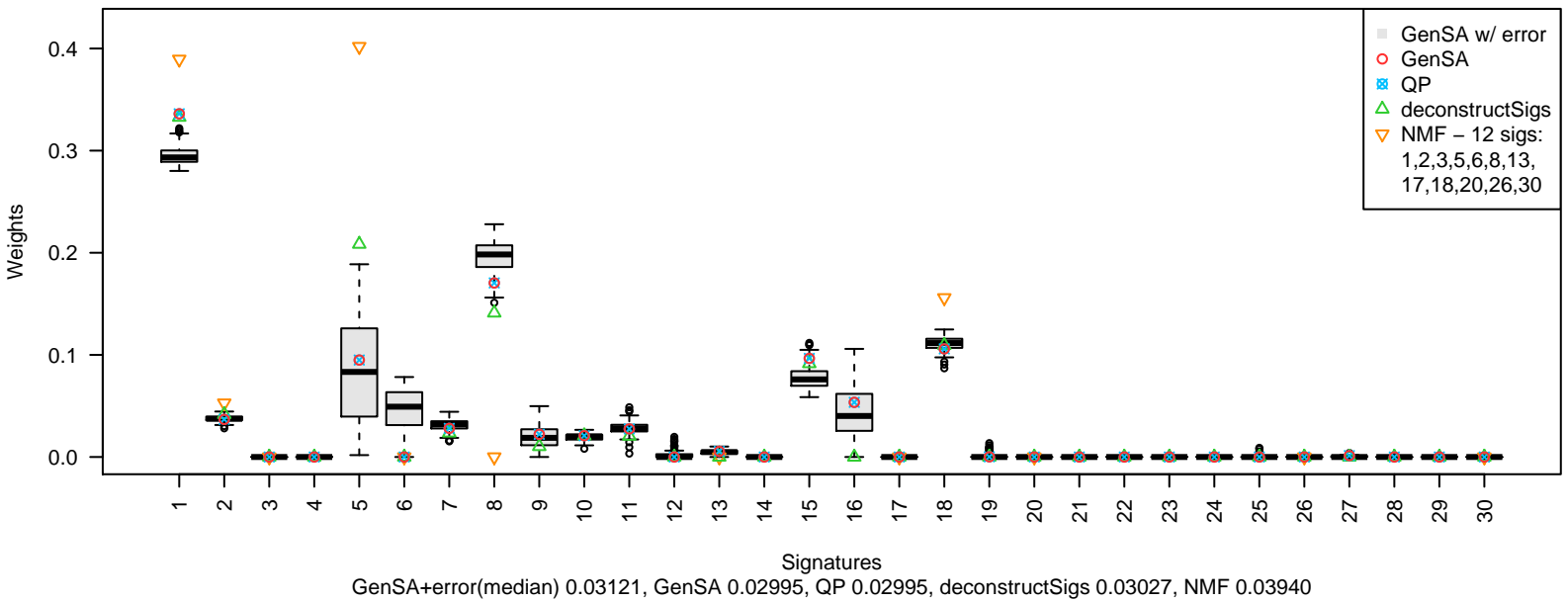
PD4005(optimal GSA error \* 1.05)



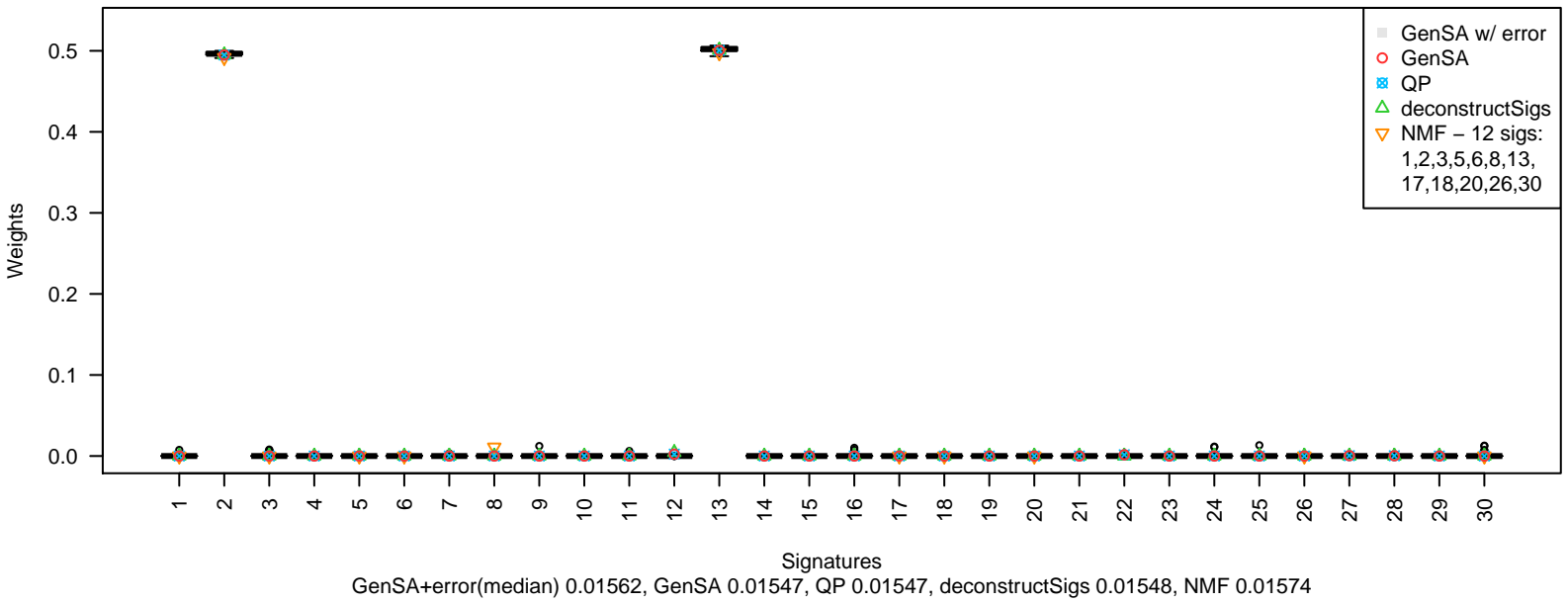
PD4006(optimal GSA error \* 1.05)



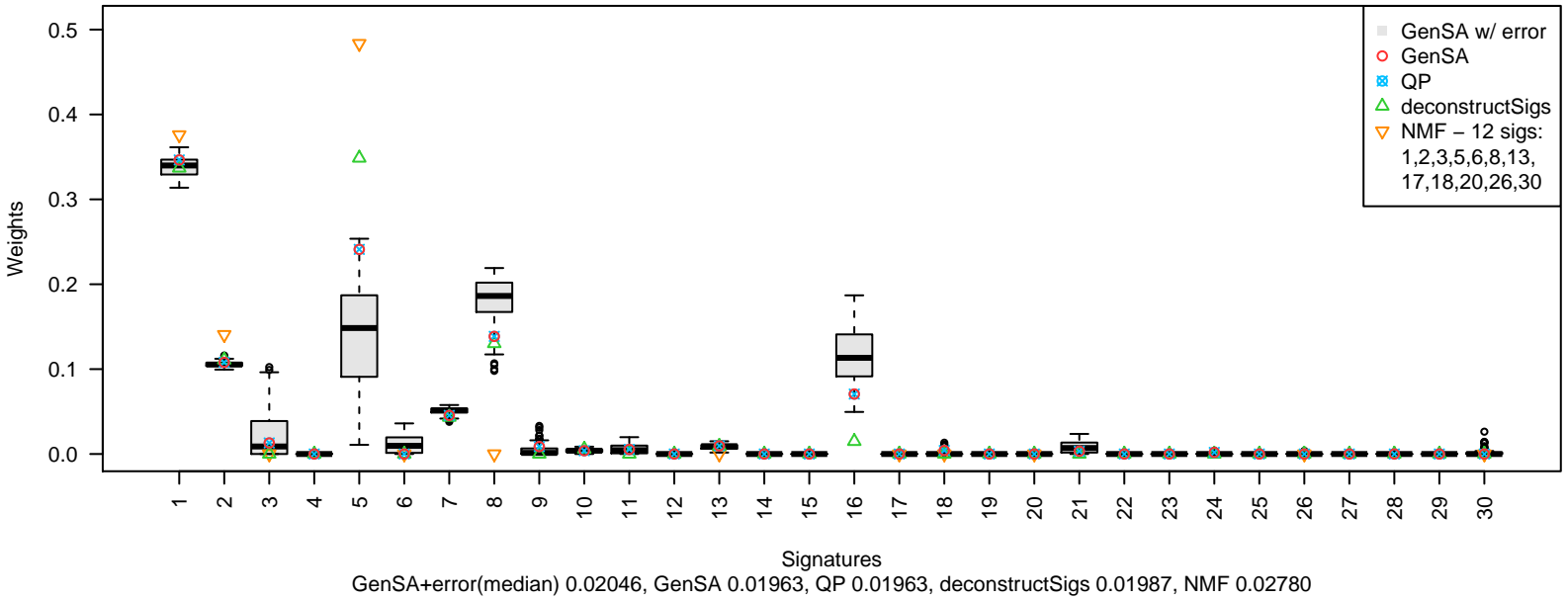
PD4069(optimal GSA error \* 1.05)



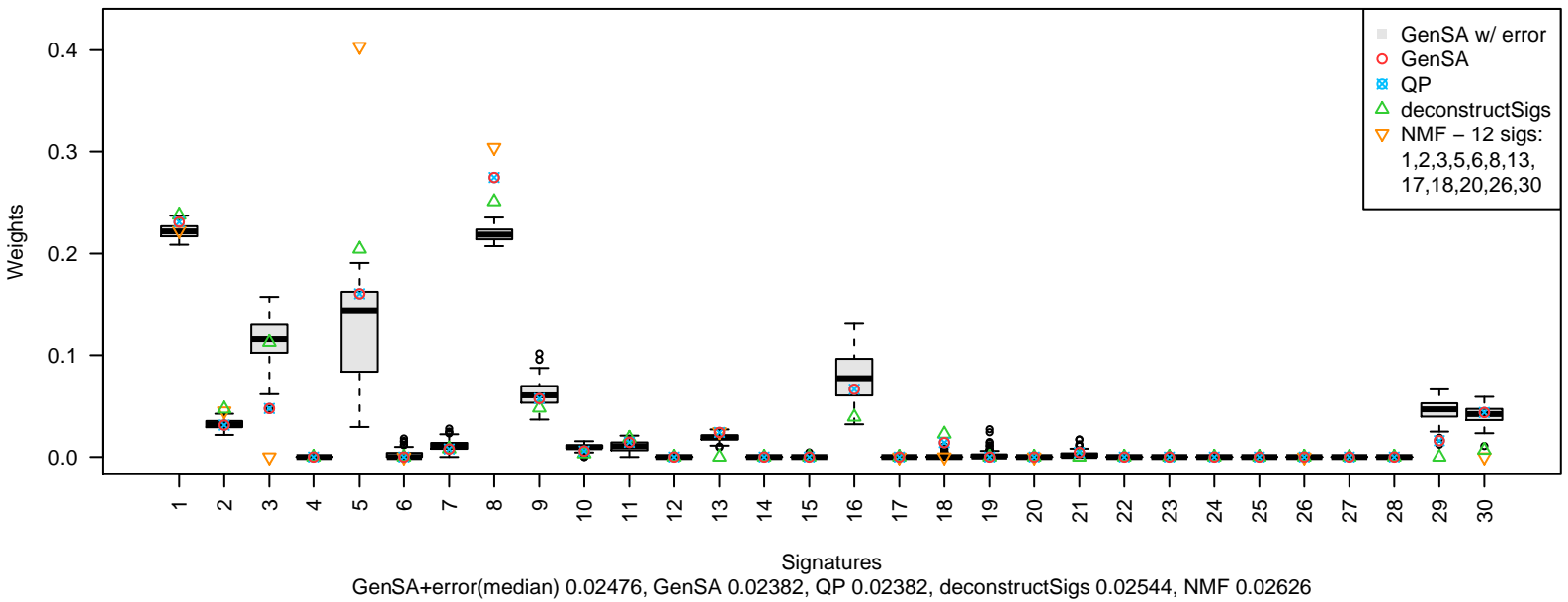
PD4072(optimal GSA error \* 1.05)



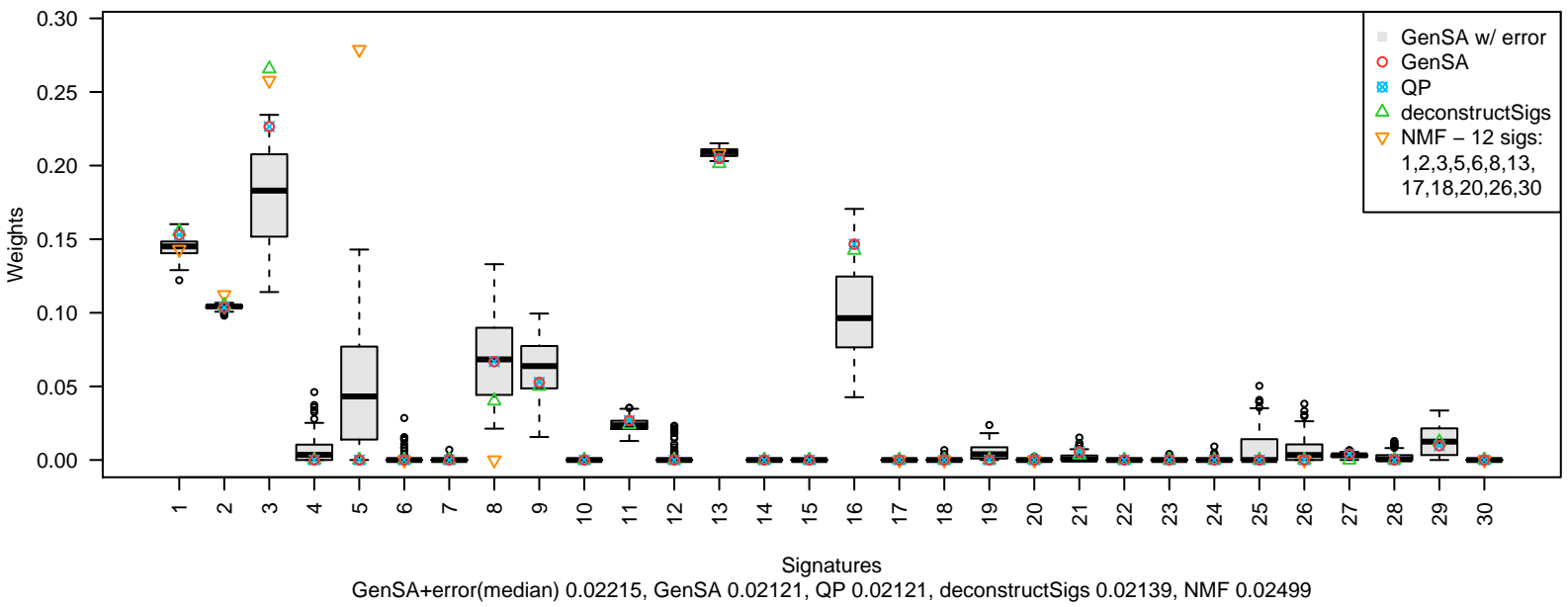
PD4076(optimal GSA error \* 1.05)



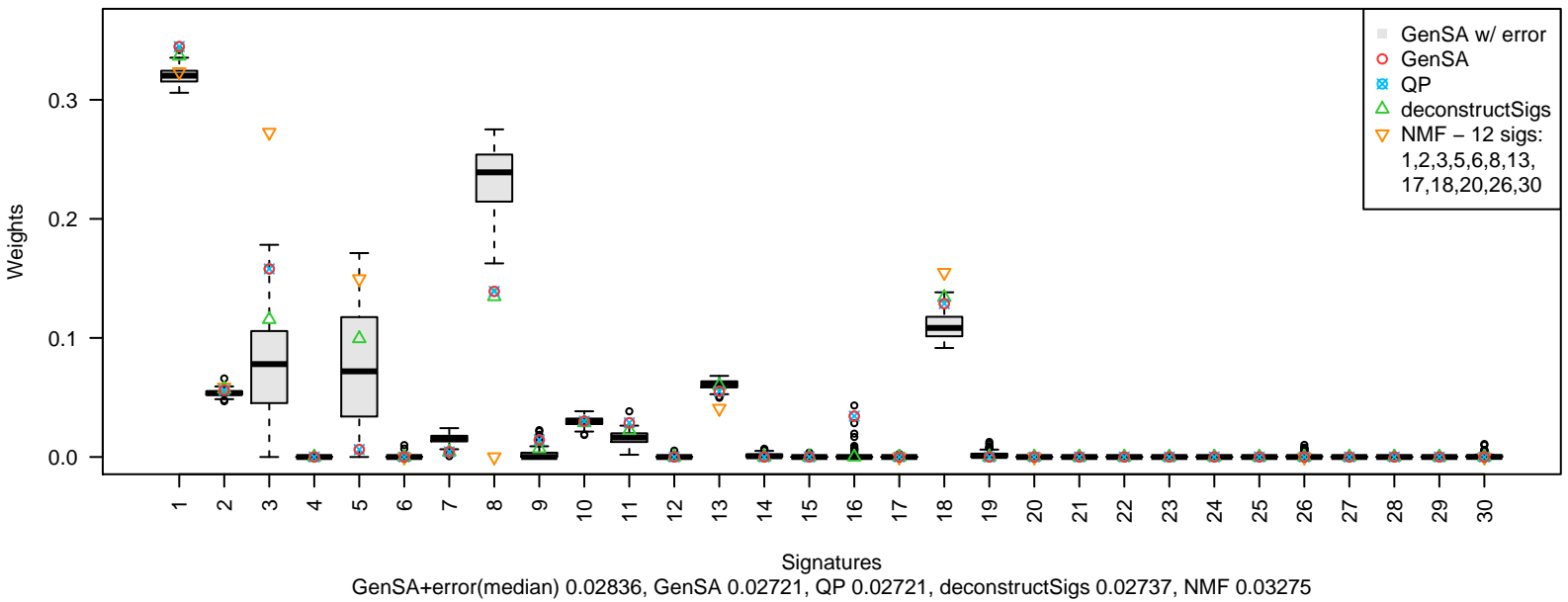
PD4085(optimal GSA error \* 1.05)



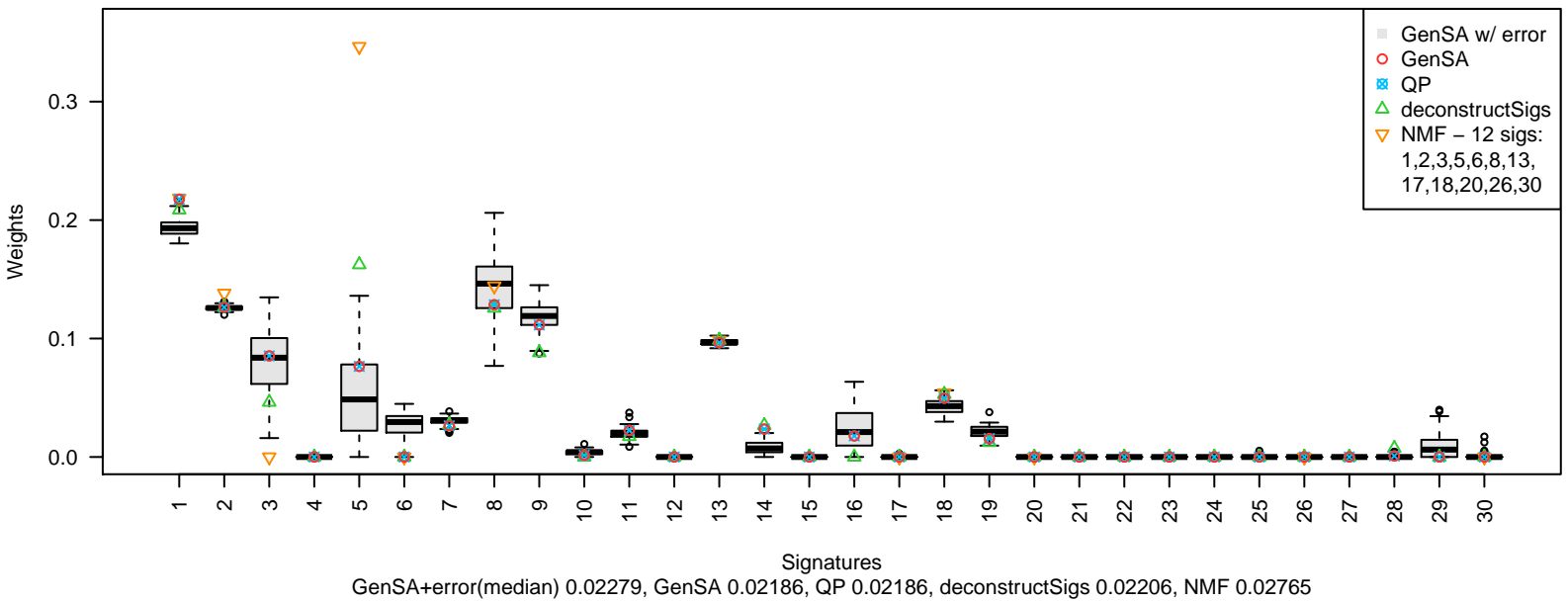
PD4086(optimal GSA error \* 1.05)



PD4088(optimal GSA error \* 1.05)

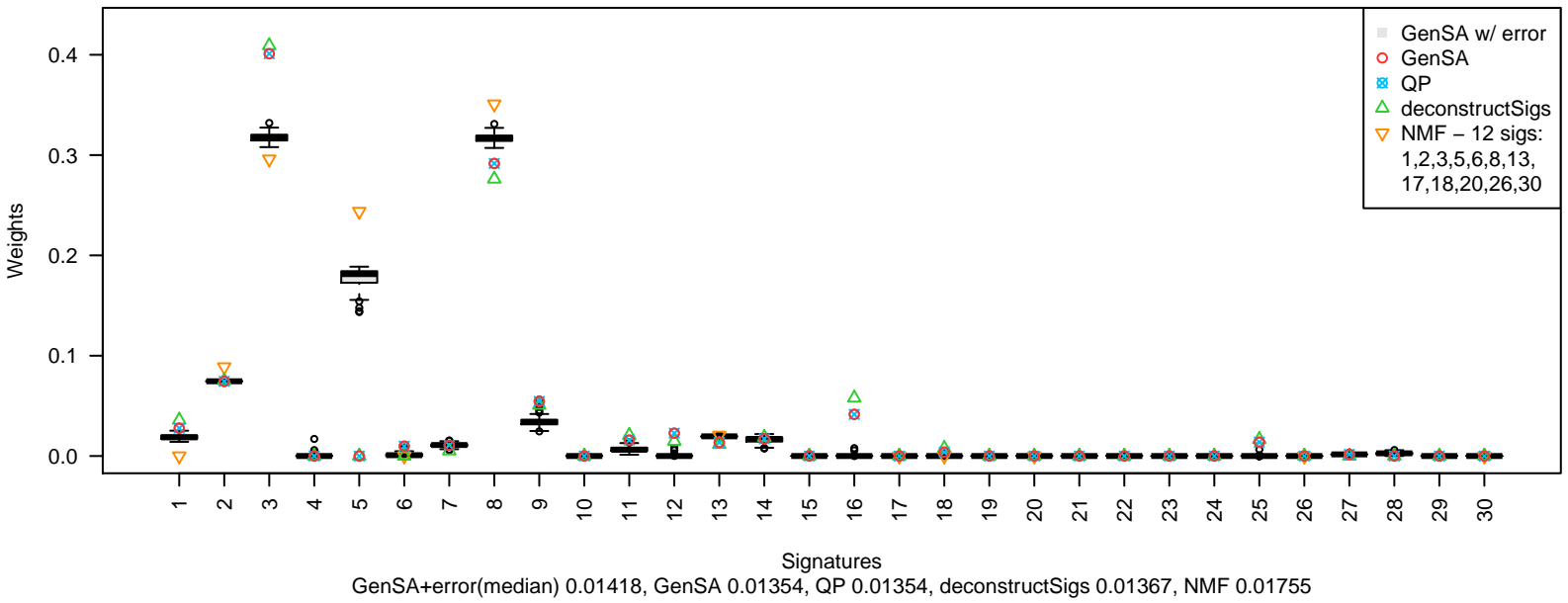


PD4103(optimal GSA error \* 1.05)

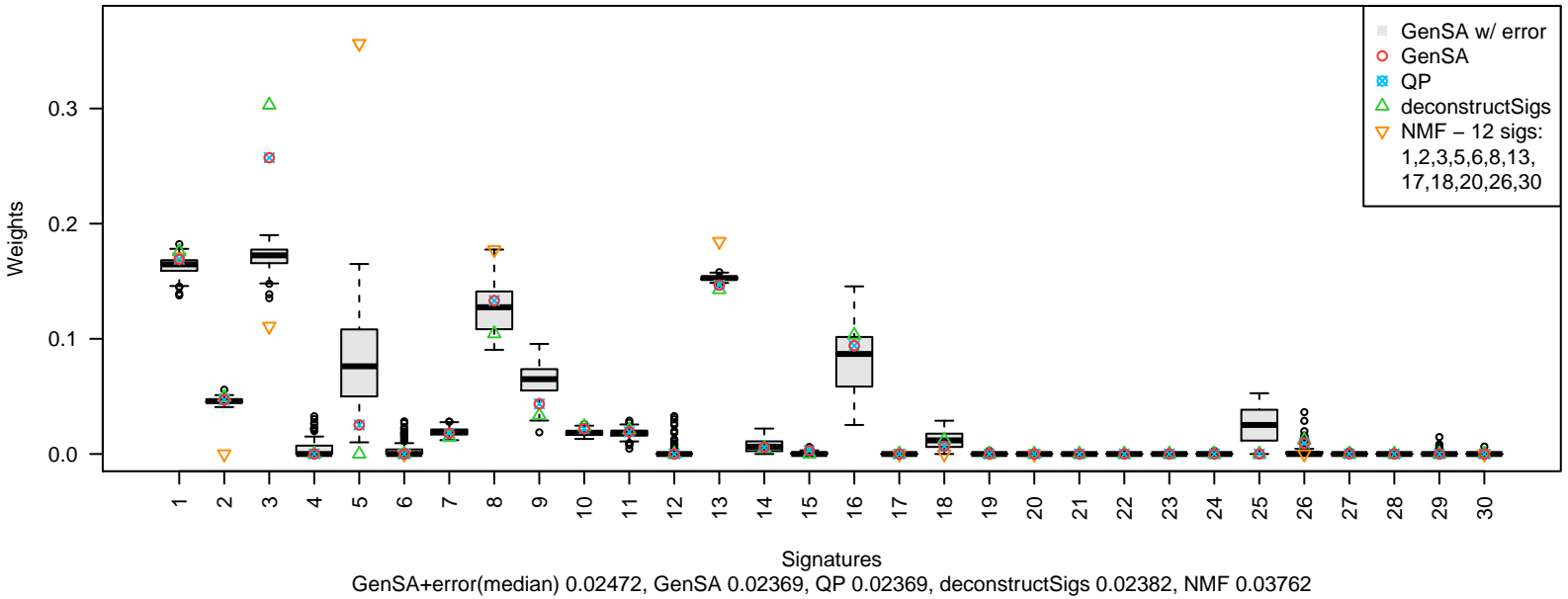




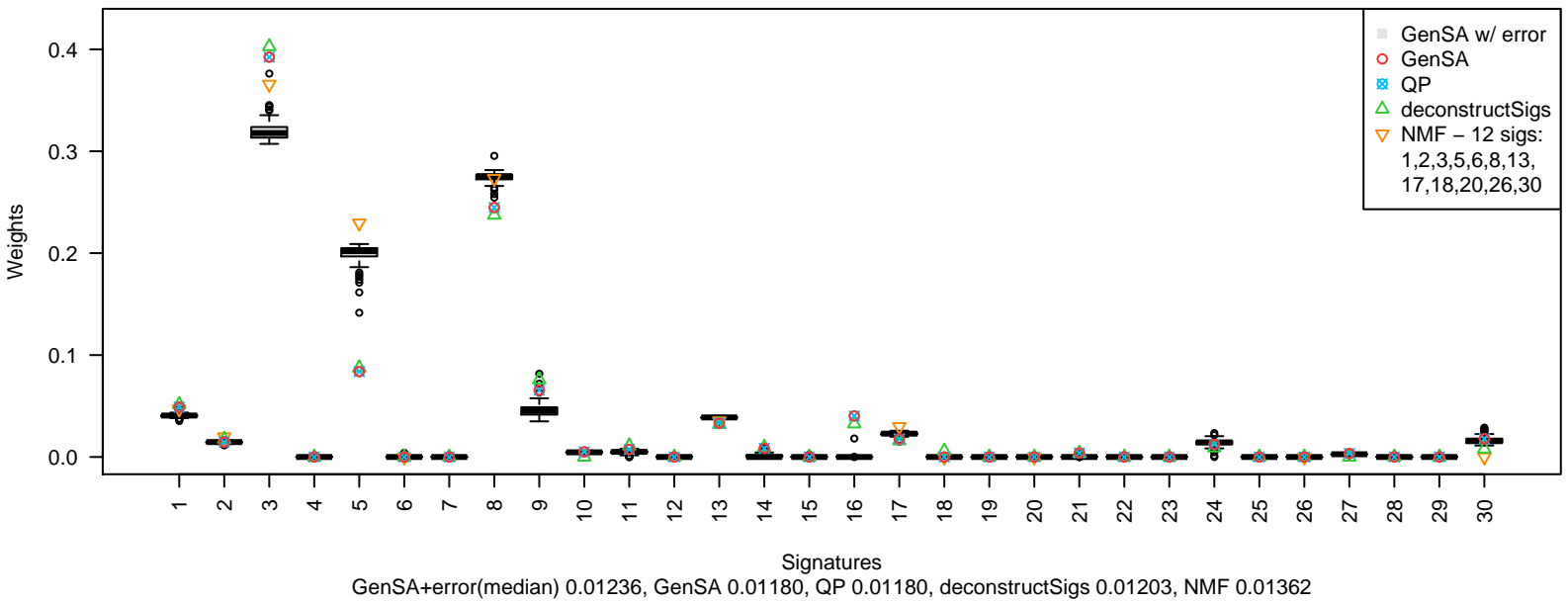
PD4107(optimal GSA error \* 1.05)



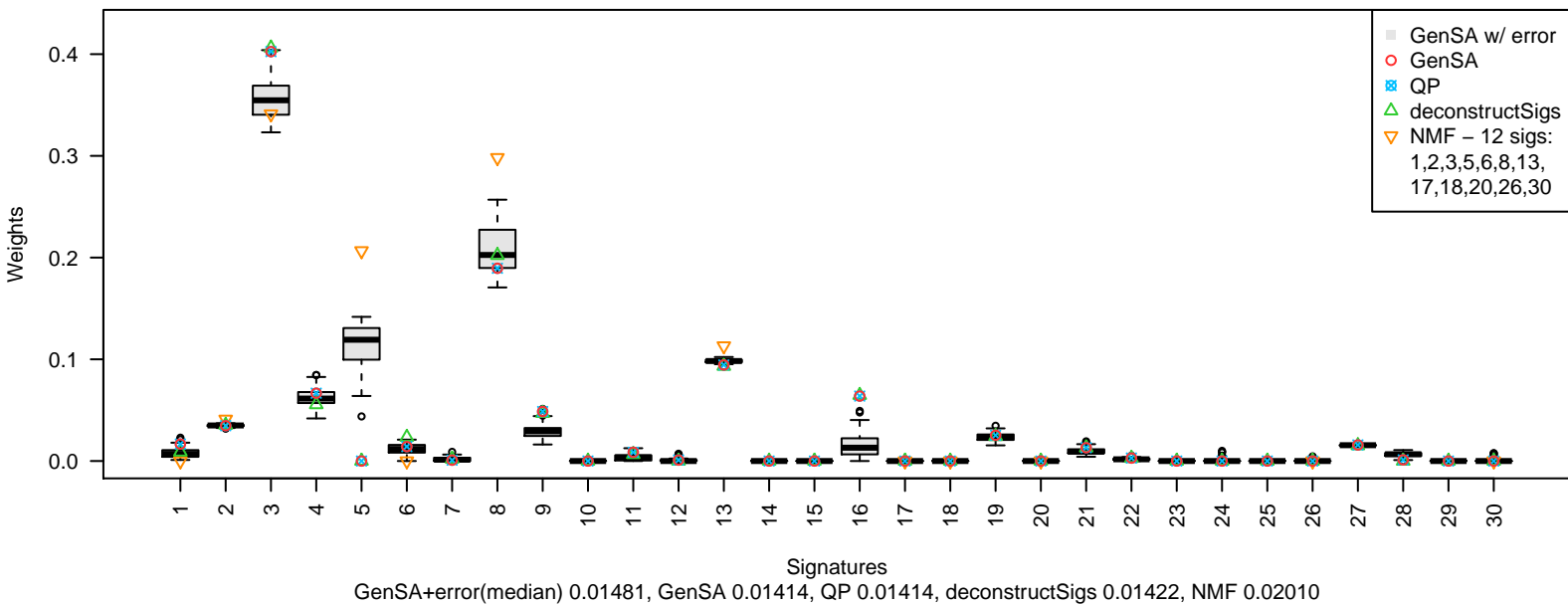
PD4109(optimal GSA error \* 1.05)



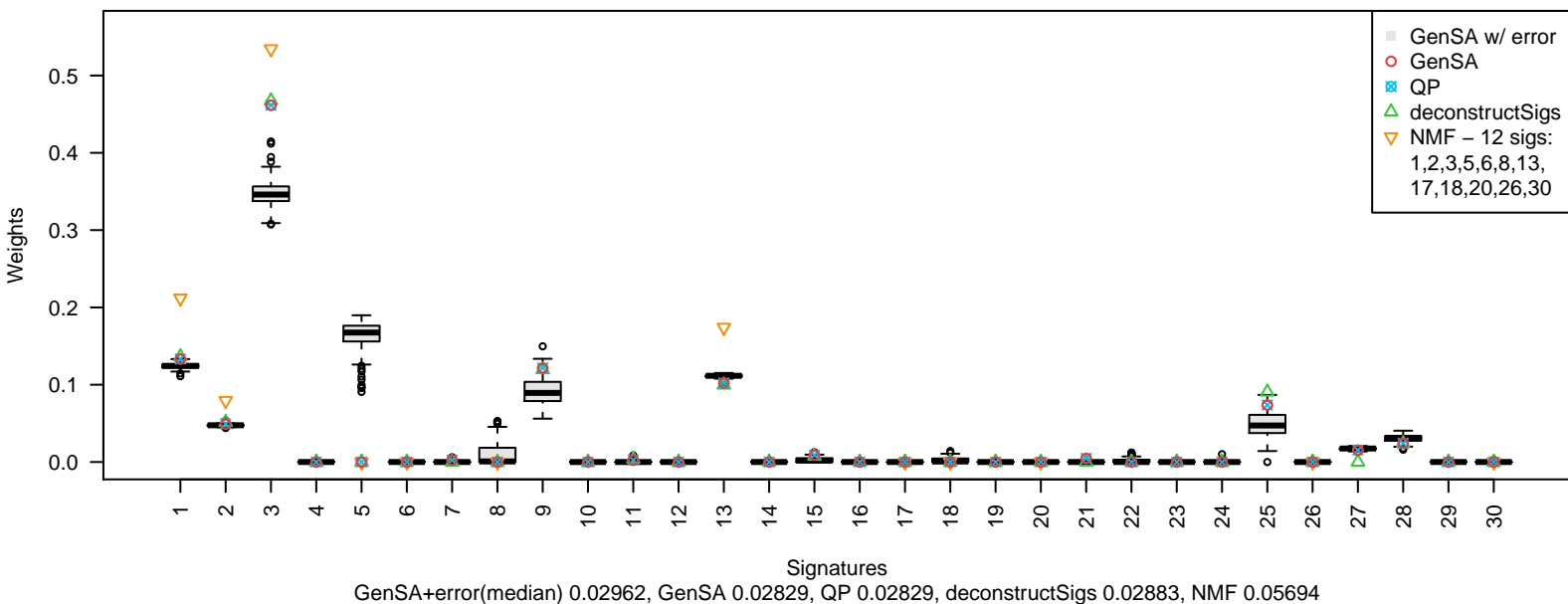
PD4115(optimal GSA error \* 1.05)



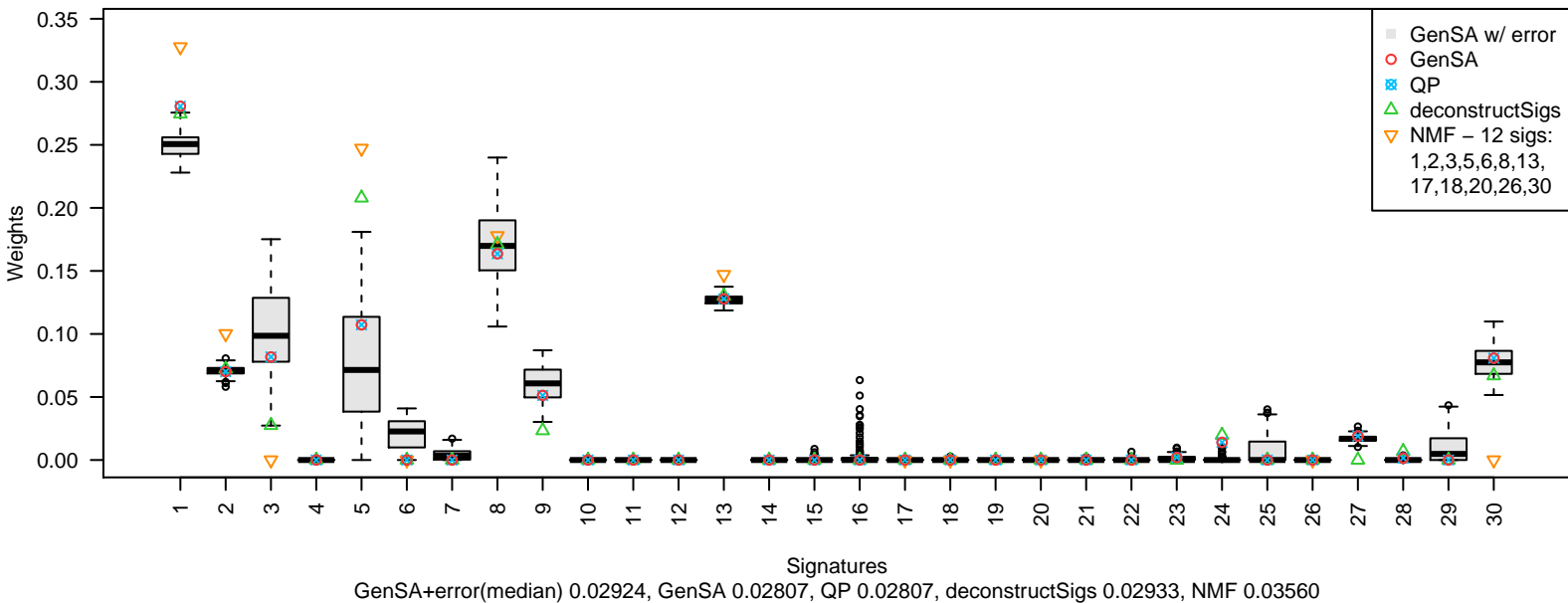
PD4116(optimal GSA error \* 1.05)



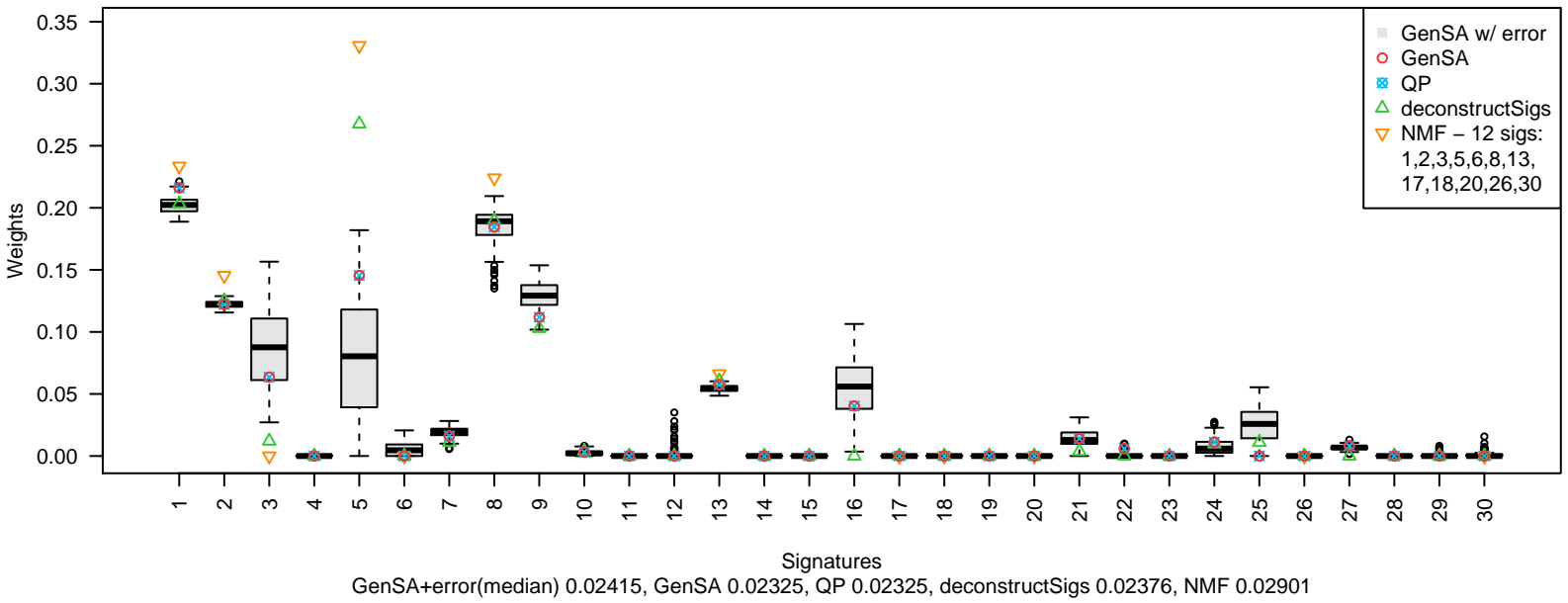
PD4192(optimal GSA error \* 1.05)



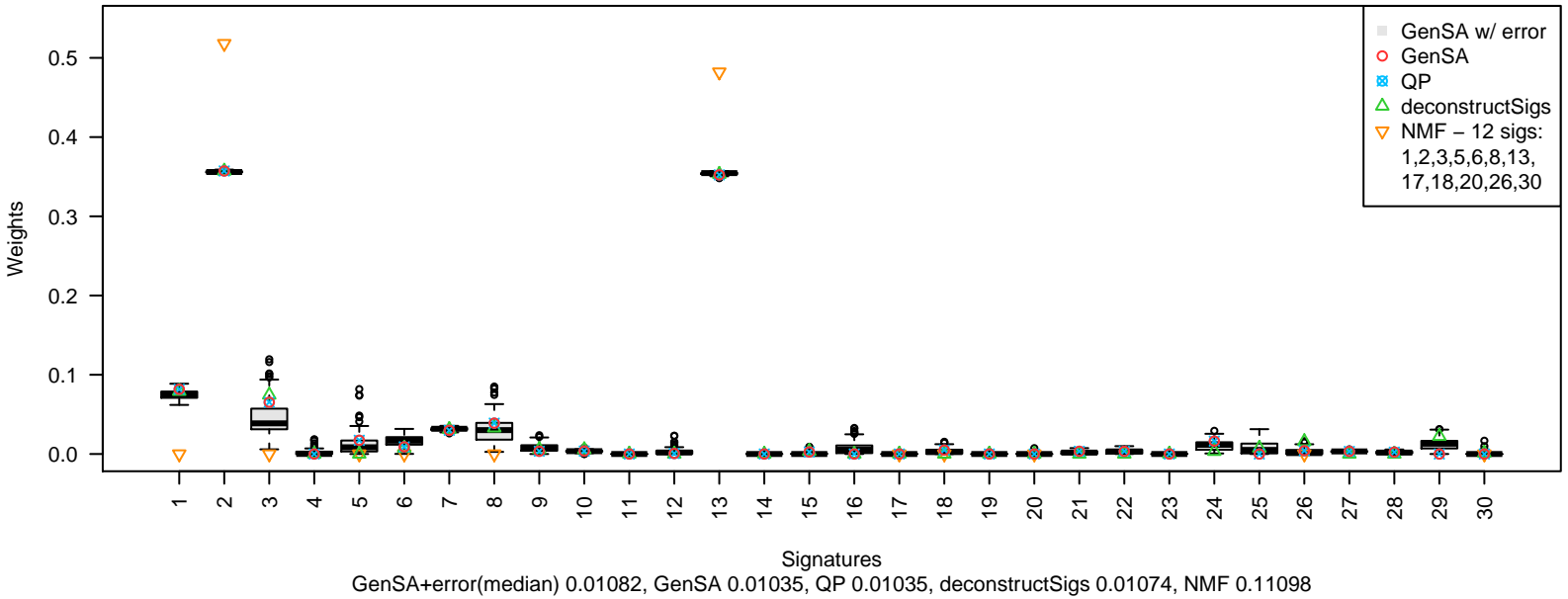
PD4194(optimal GSA error \* 1.05)



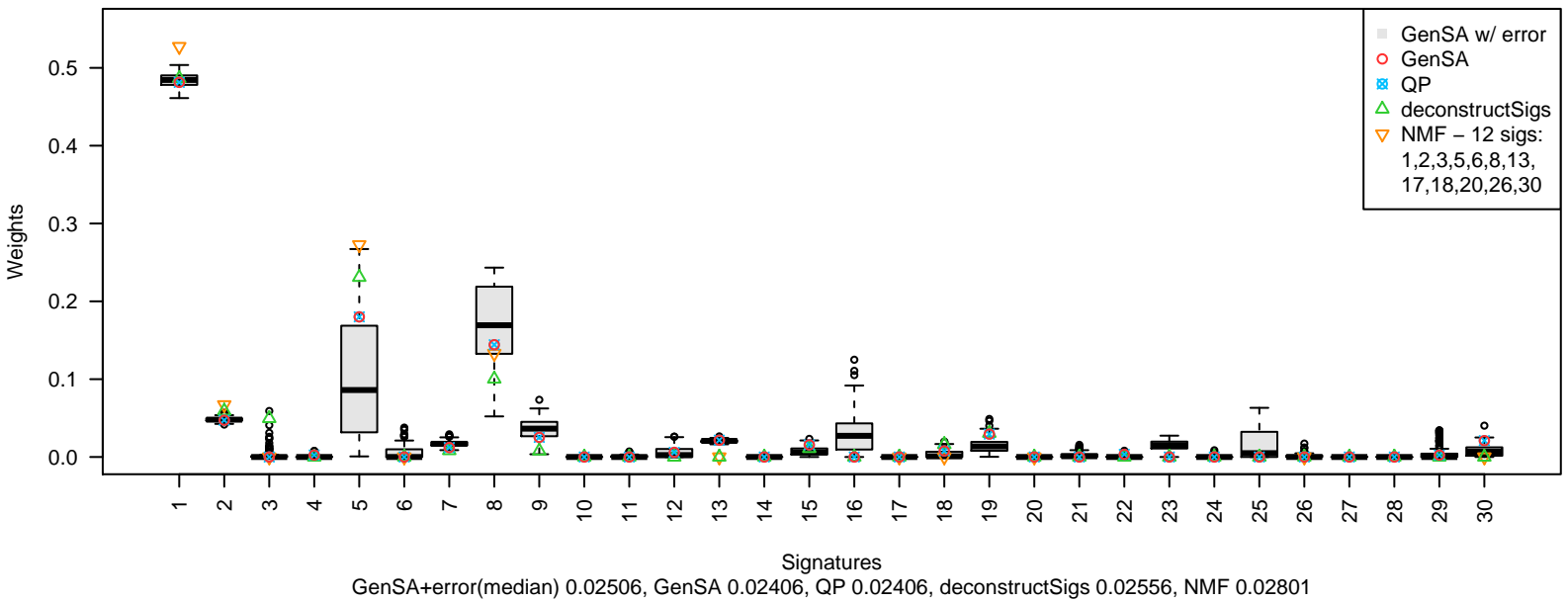
PD4198(optimal GSA error \* 1.05)



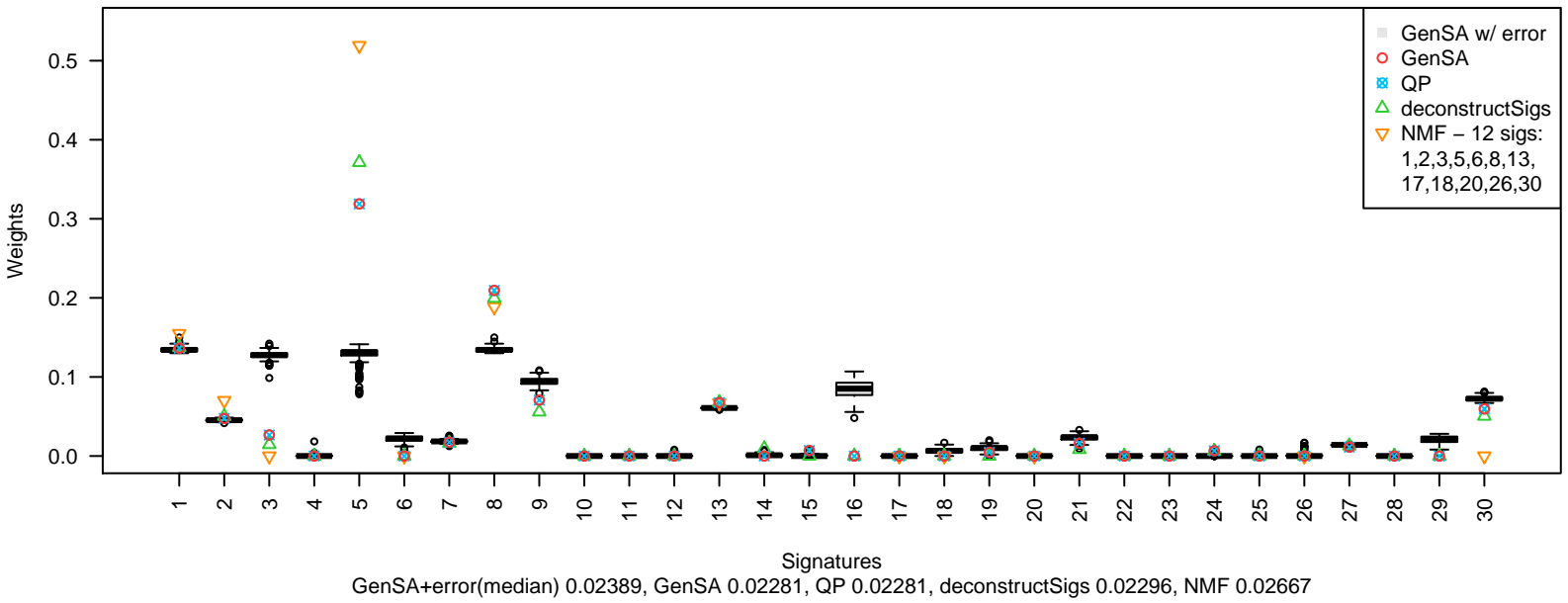
PD4199(optimal GSA error \* 1.05)



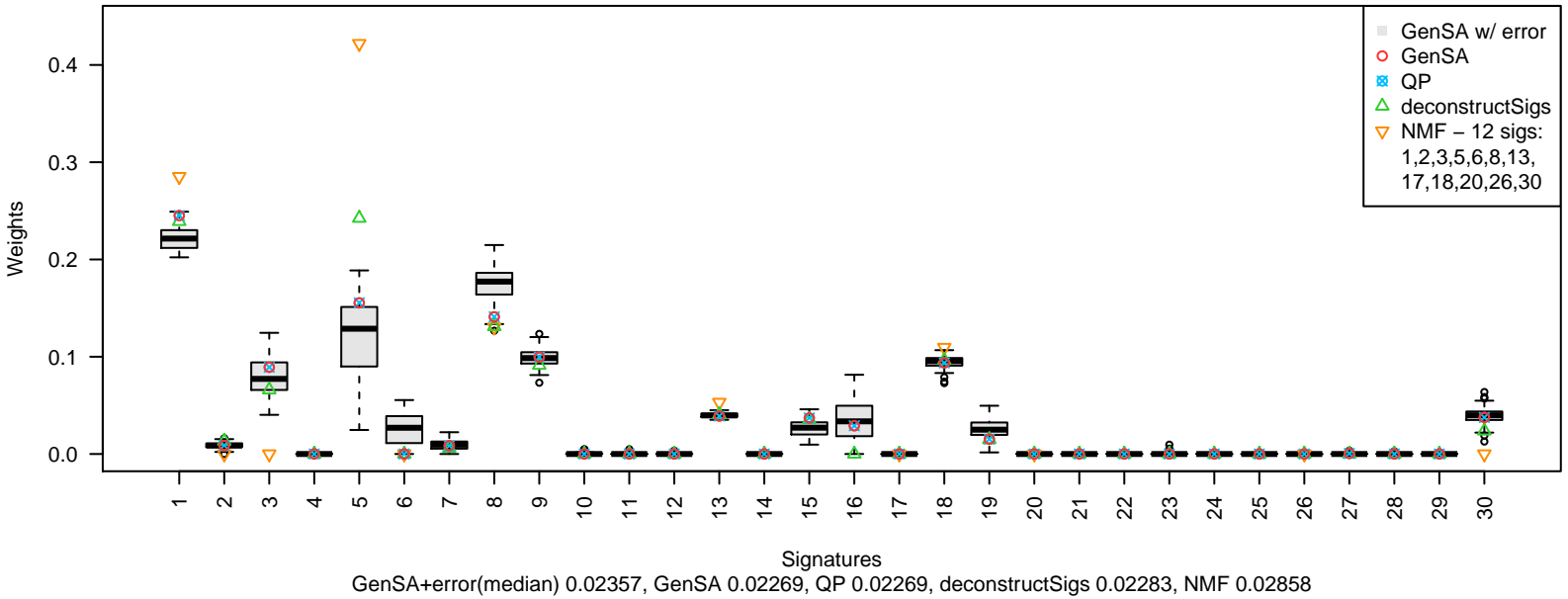
PD4225(optimal GSA error \* 1.05)



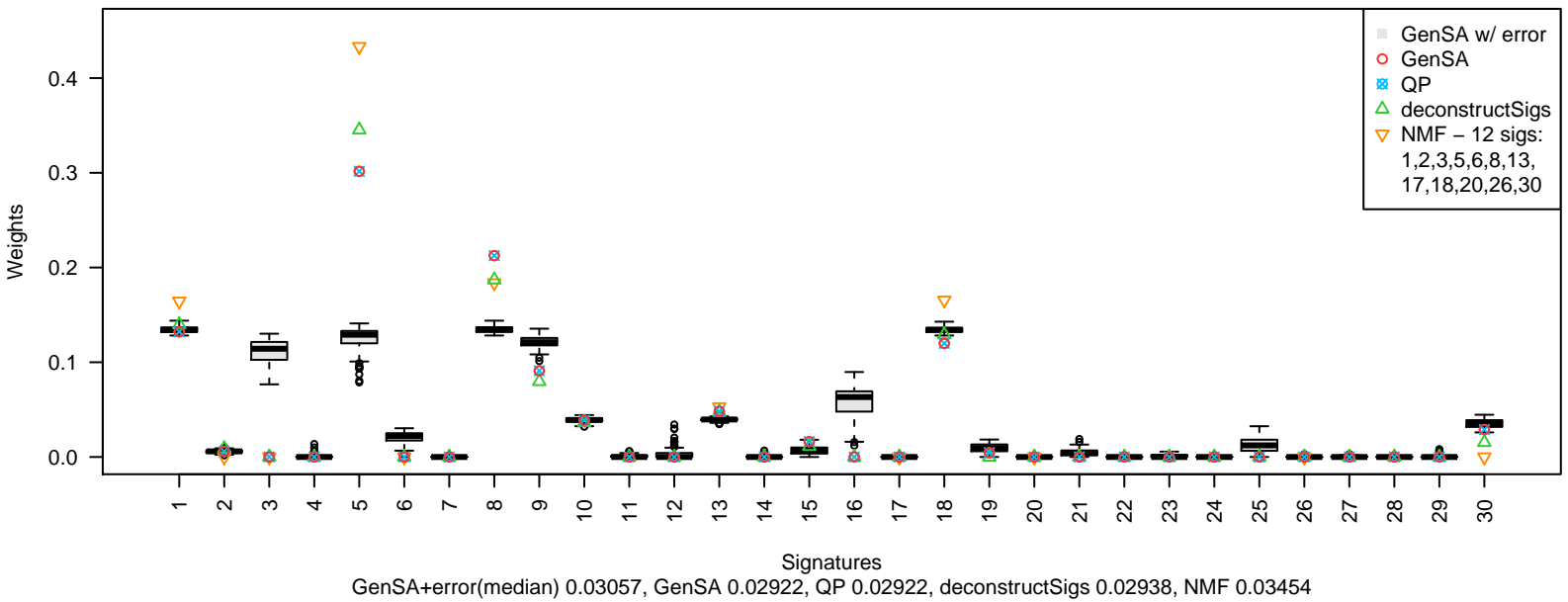
PD4248(optimal GSA error \* 1.05)



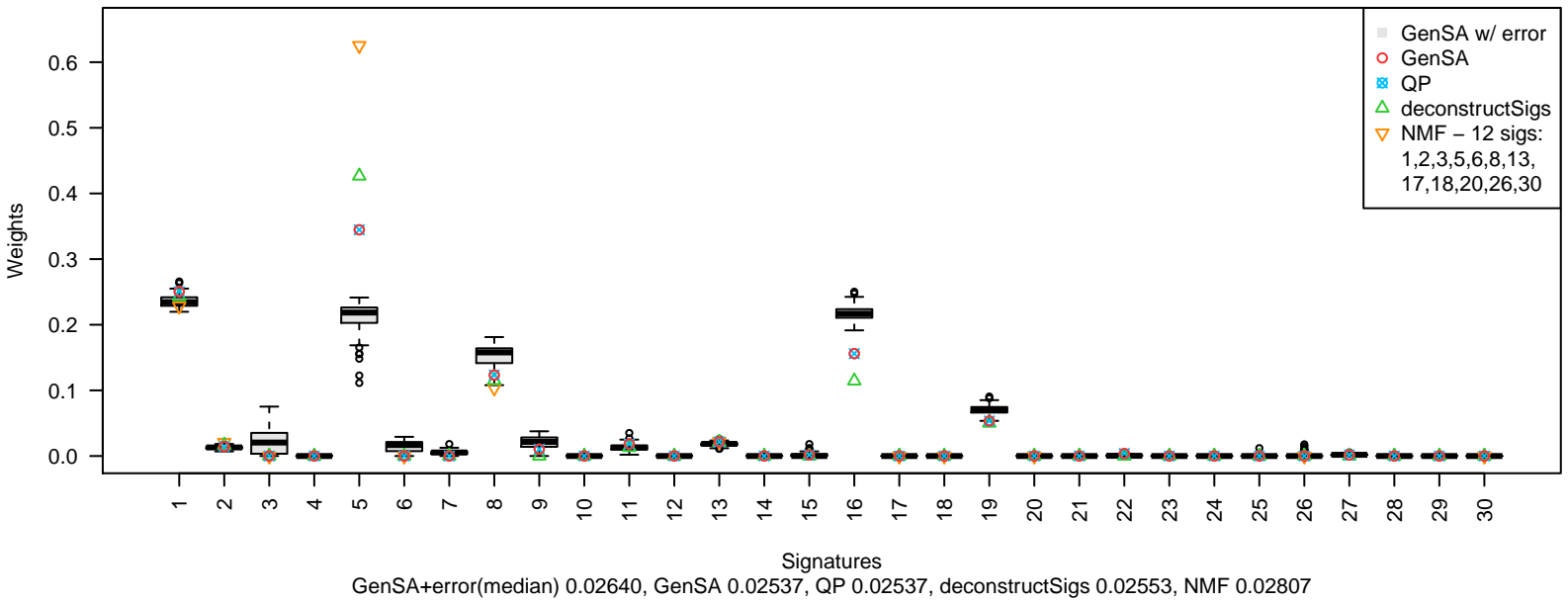
PD4252(optimal GSA error \* 1.05)



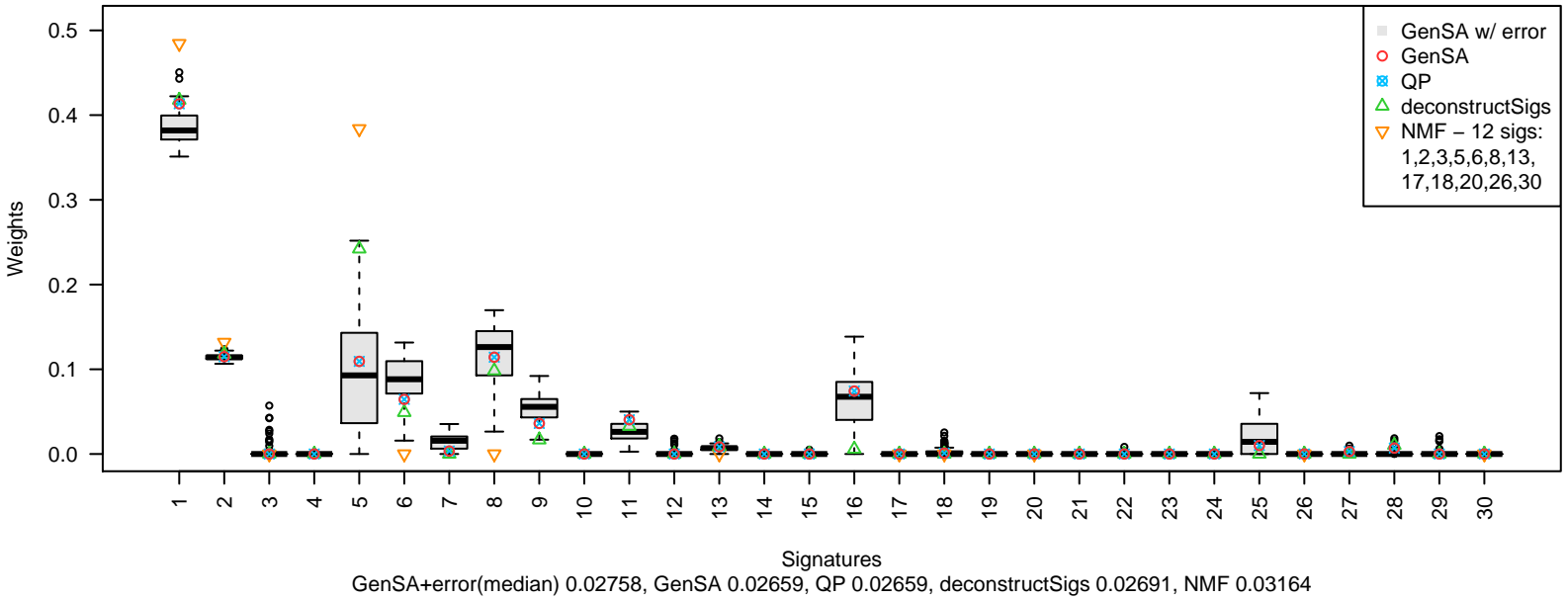
PD4255(optimal GSA error \* 1.05)



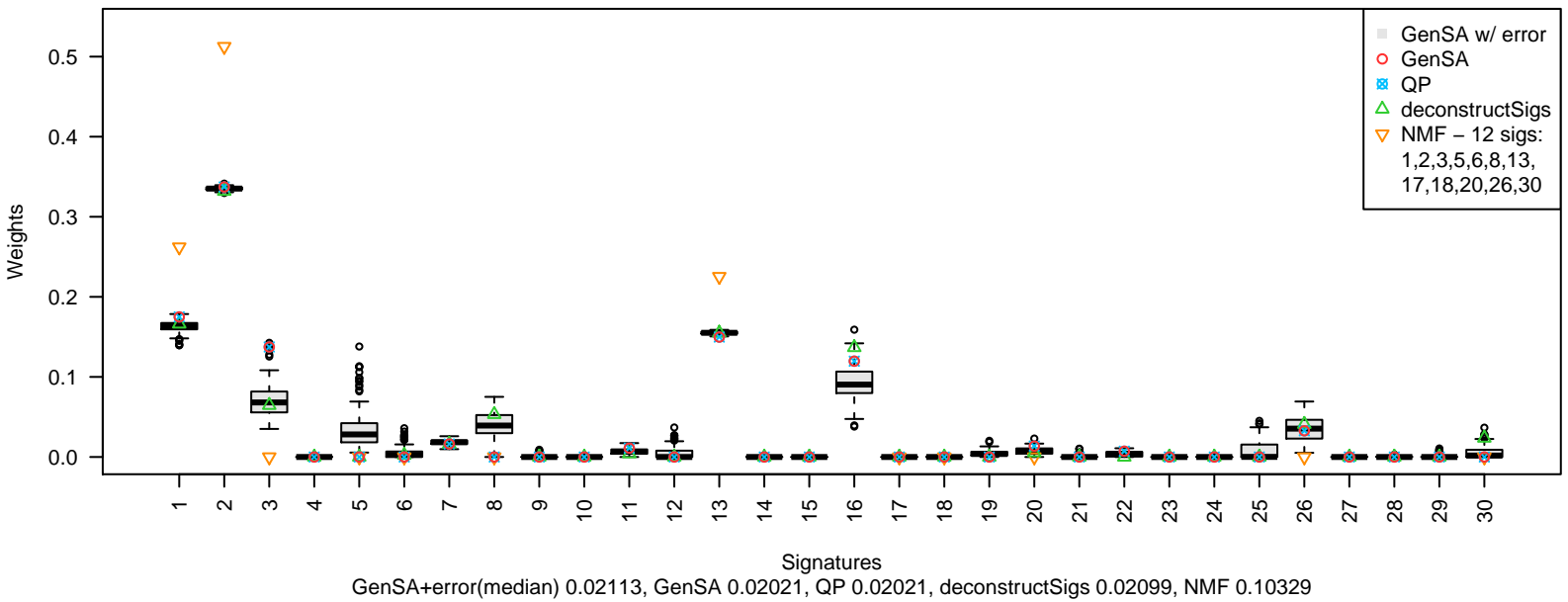
PD4261(optimal GSA error \* 1.05)



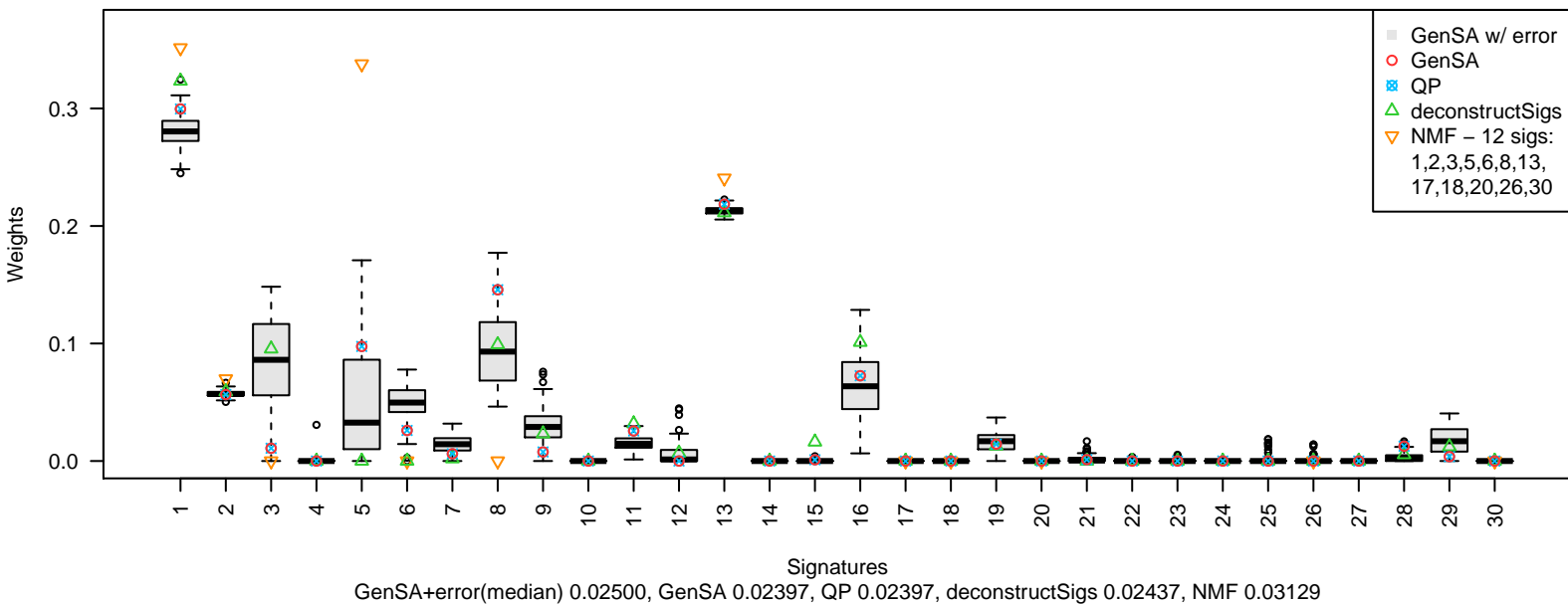
PD4264(optimal GSA error \* 1.05)



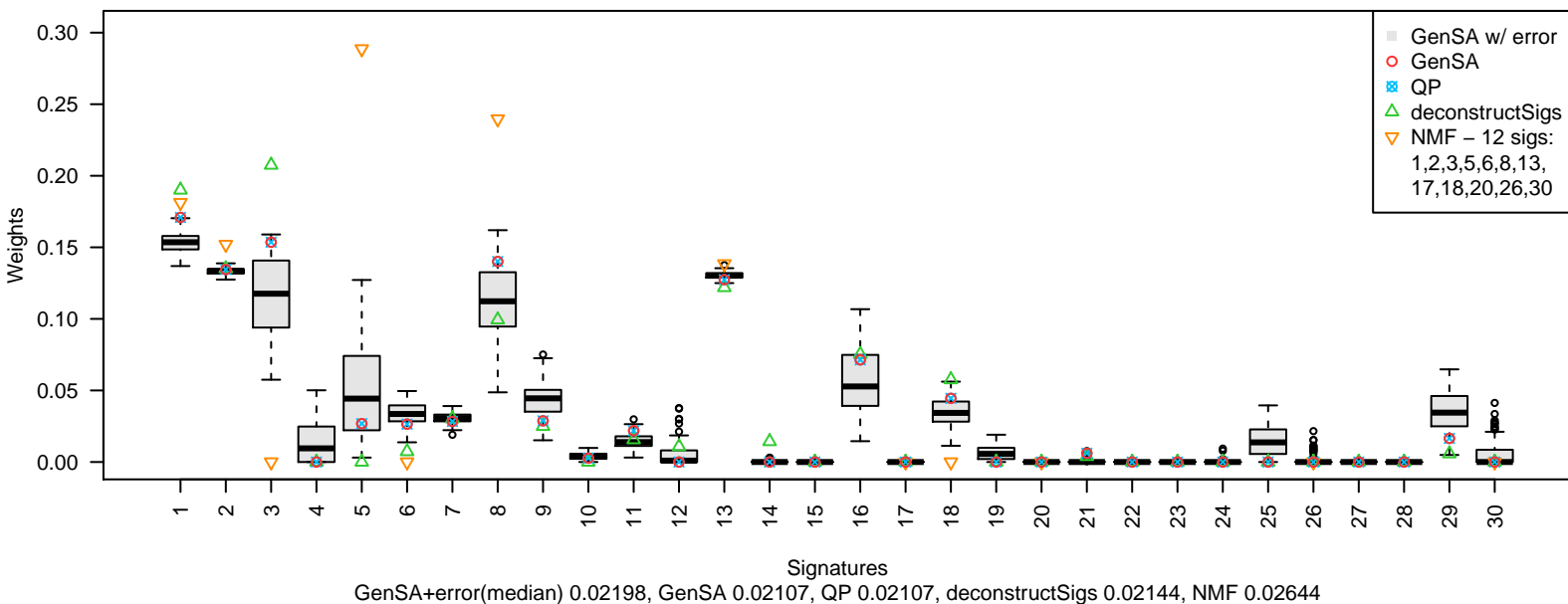
PD4266(optimal GSA error \* 1.05)



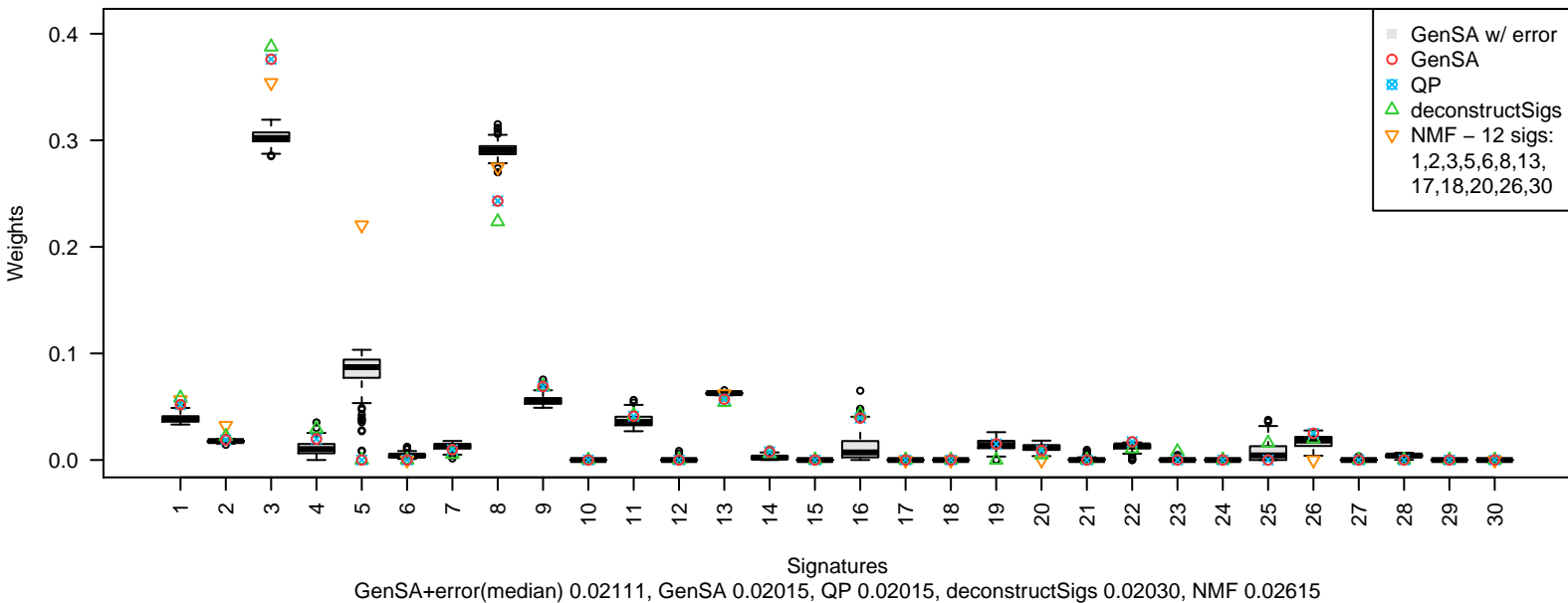
PD4267(optimal GSA error \* 1.05)



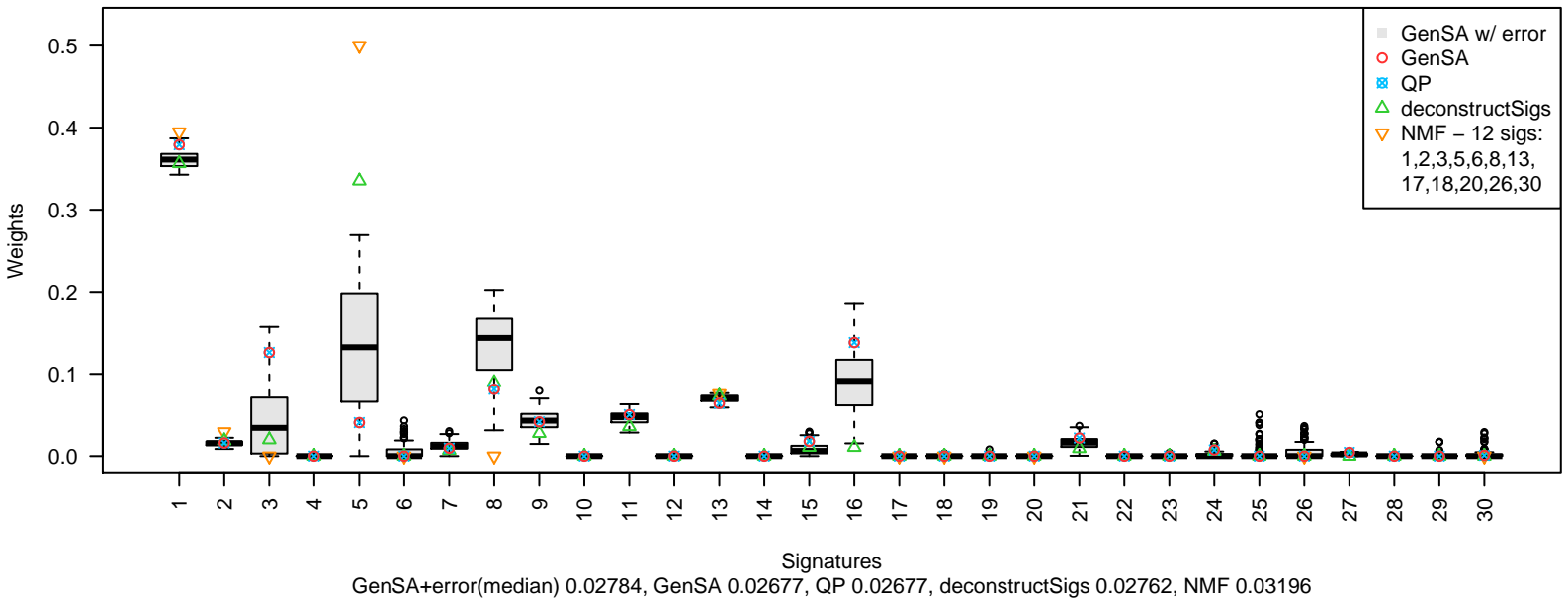
PD4315(optimal GSA error \* 1.05)



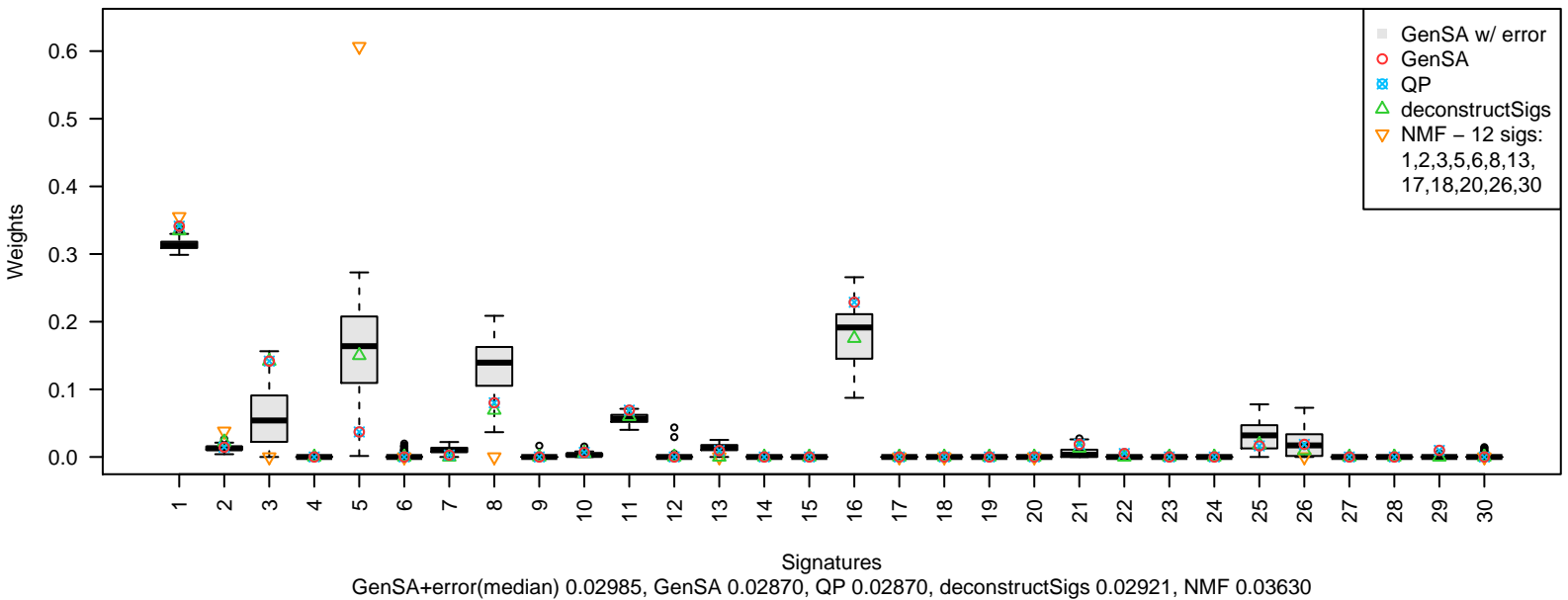
PD4604(optimal GSA error \* 1.05)



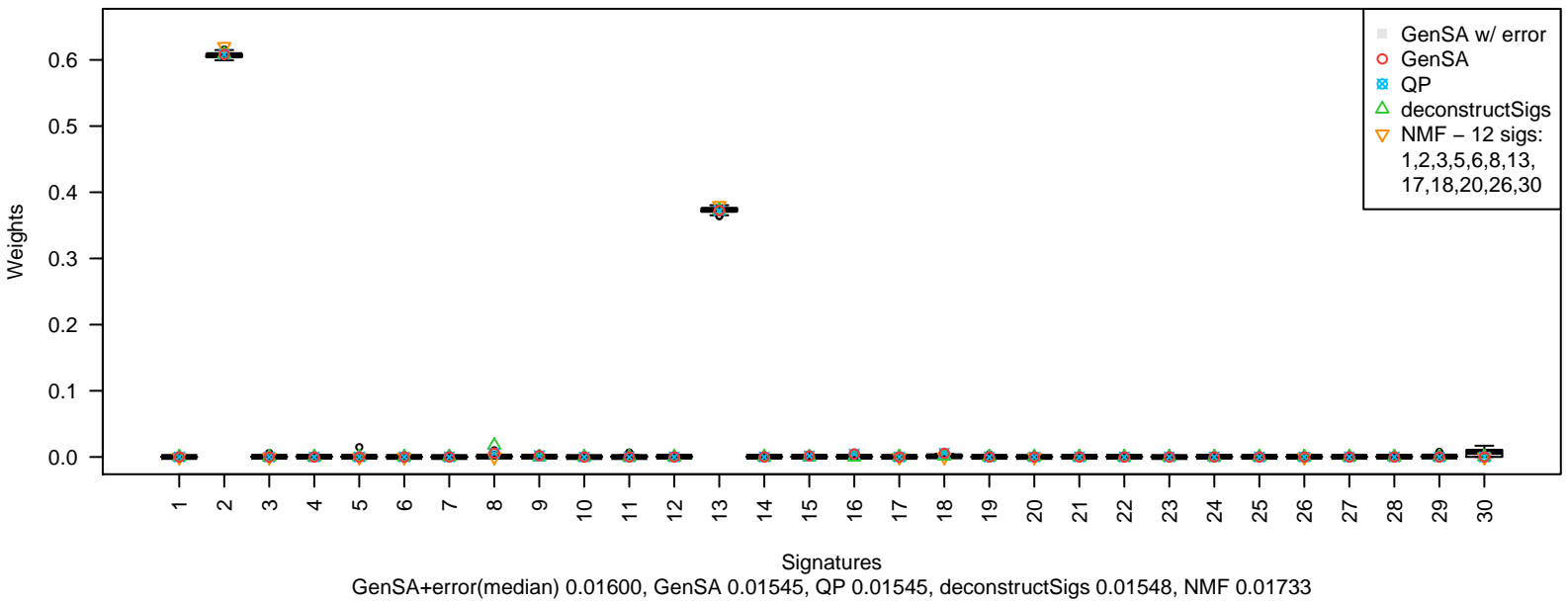
PD4605(optimal GSA error \* 1.05)



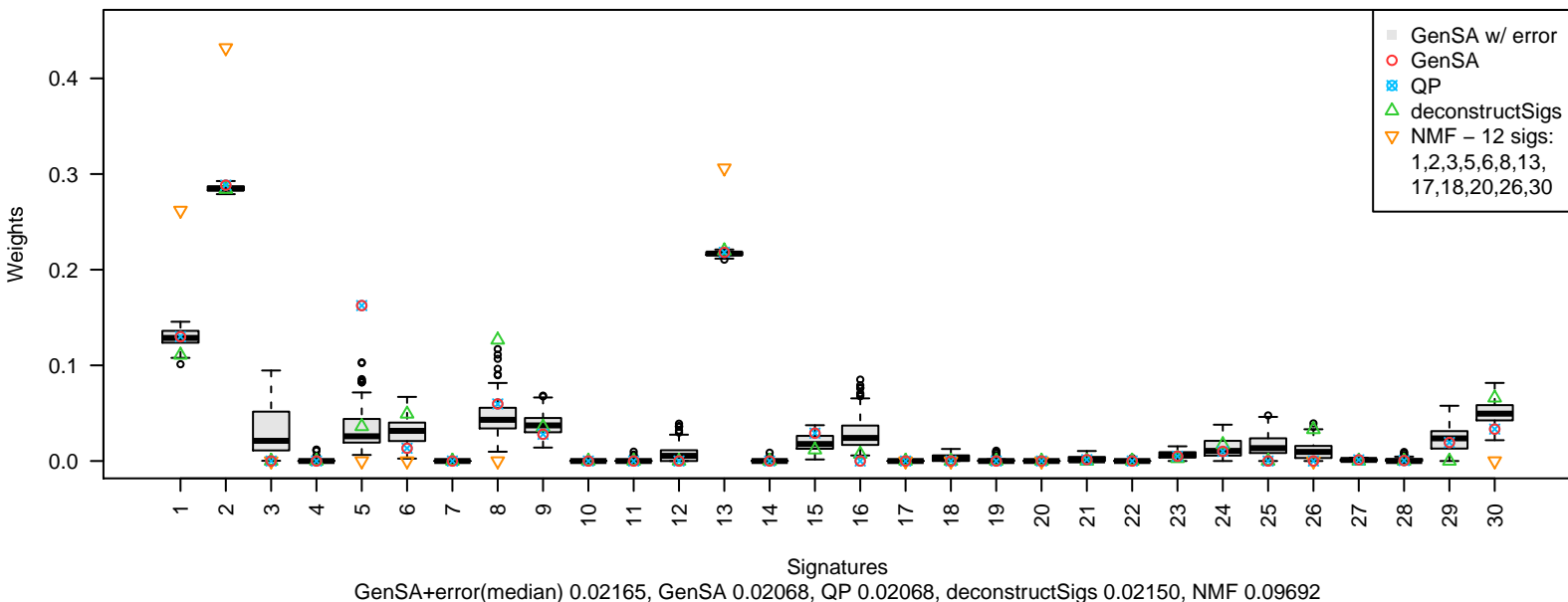
PD4606(optimal GSA error \* 1.05)



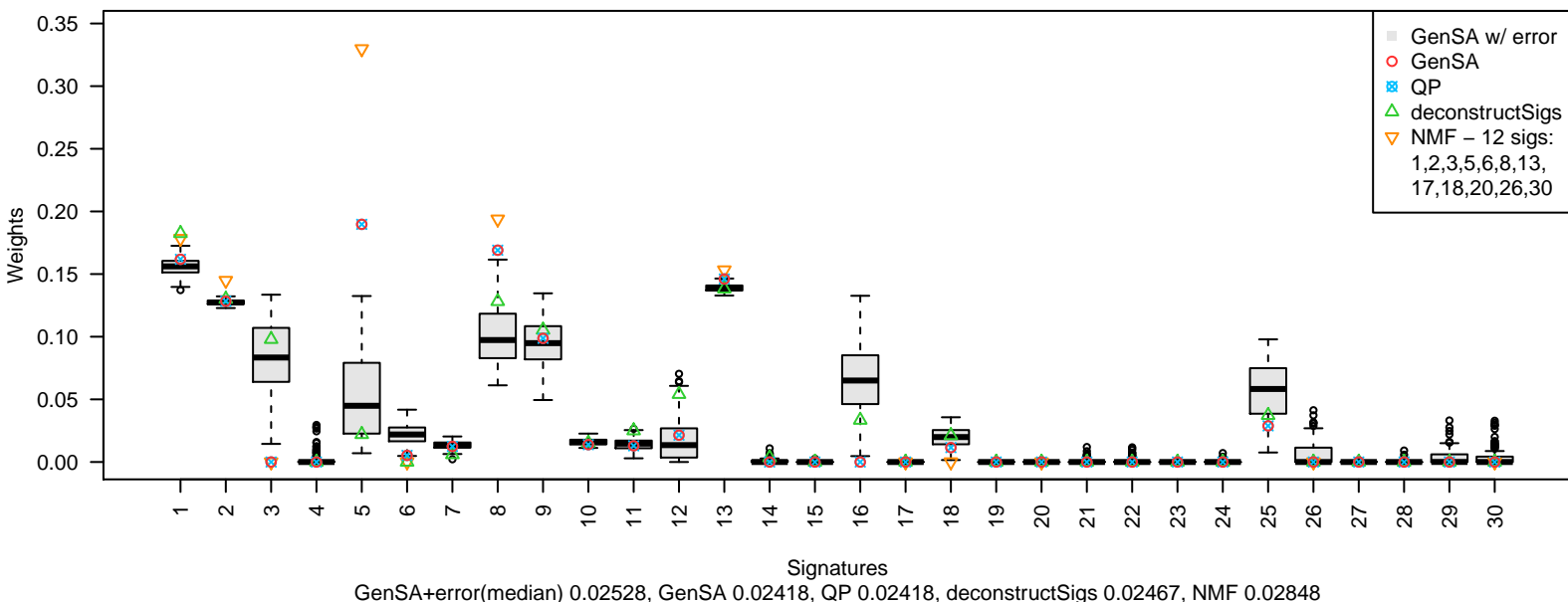
PD4607(optimal GSA error \* 1.05)



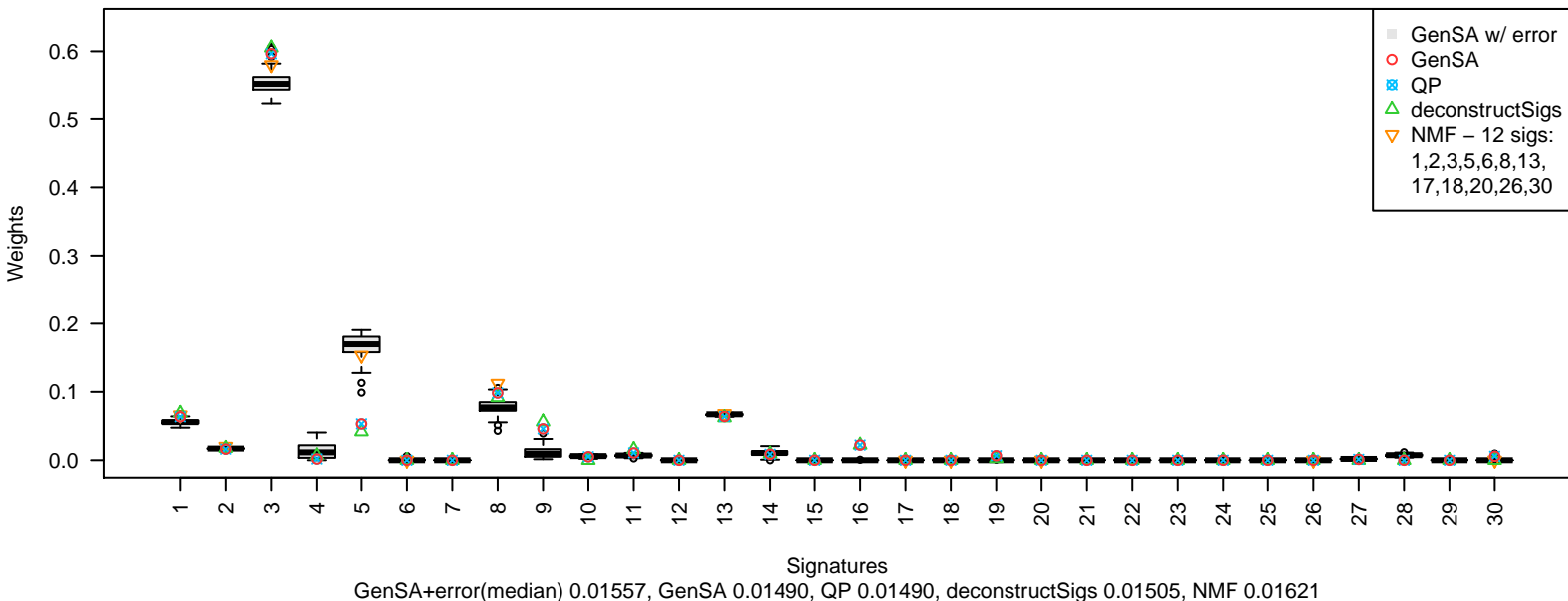
PD4613(optimal GSA error \* 1.05)



PD4826(optimal GSA error \* 1.05)

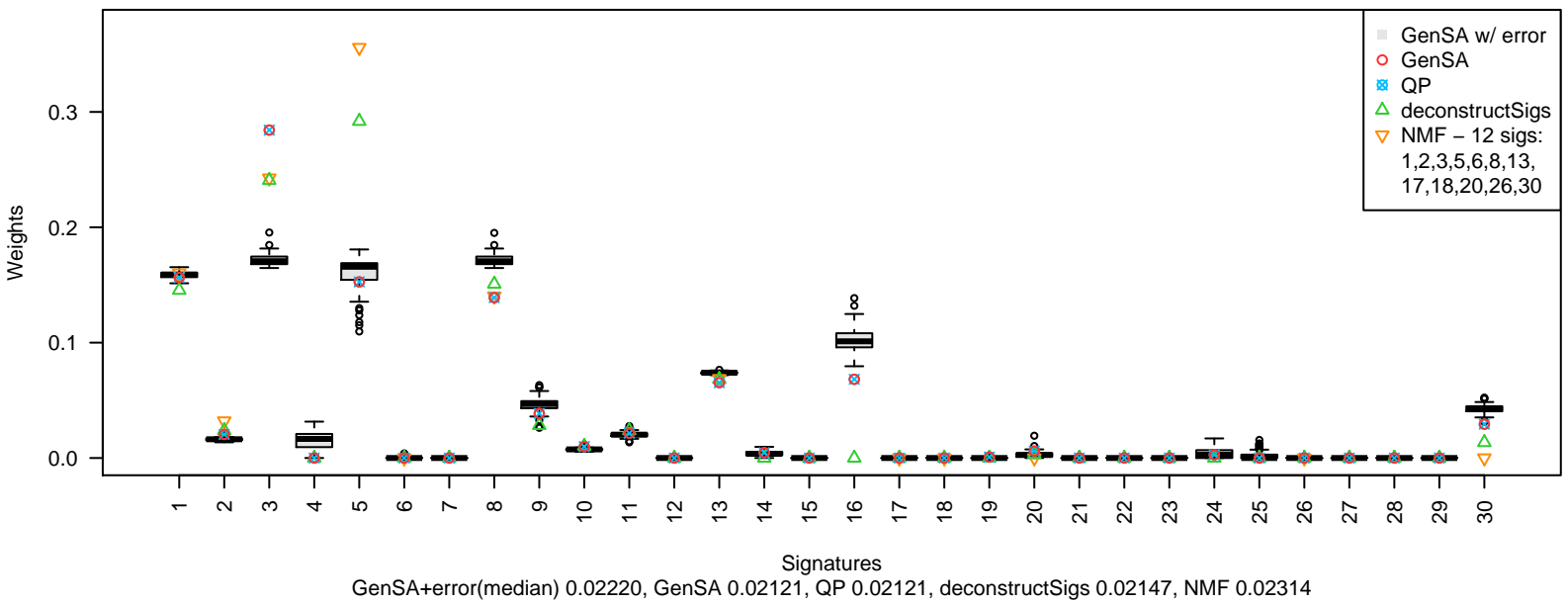


PD4833(optimal GSA error \* 1.05)

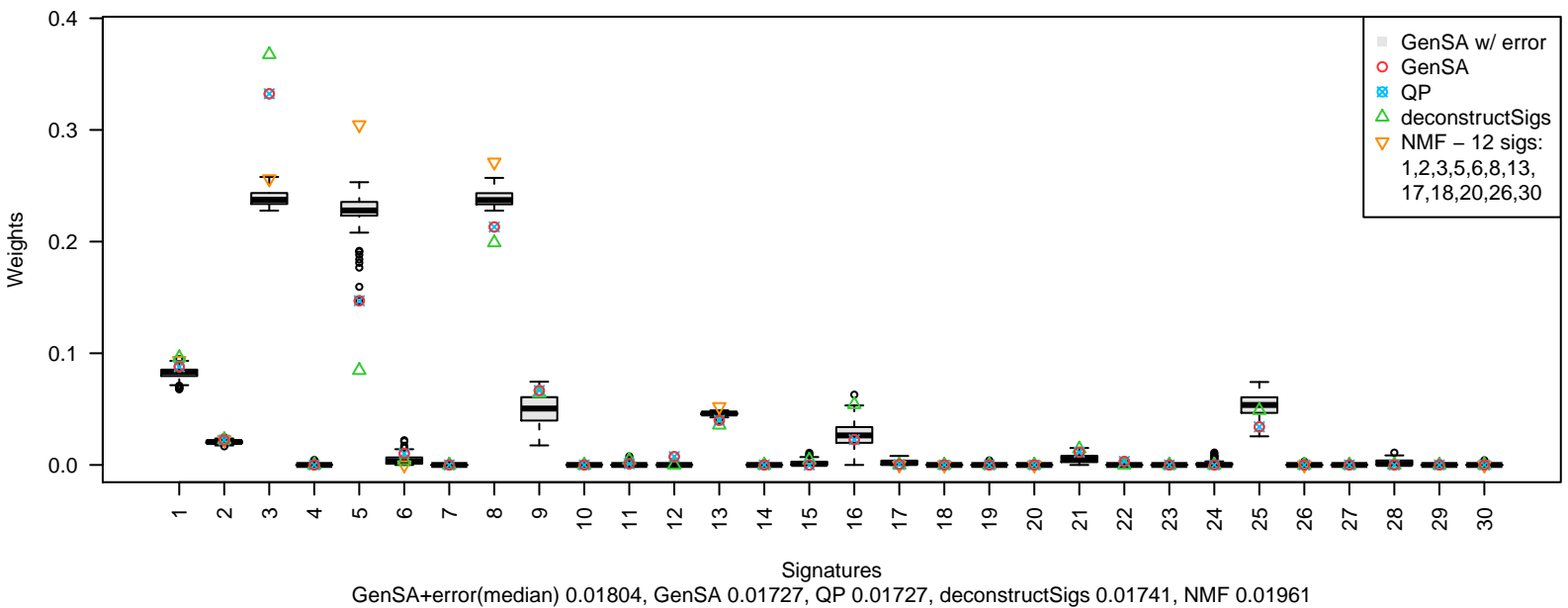




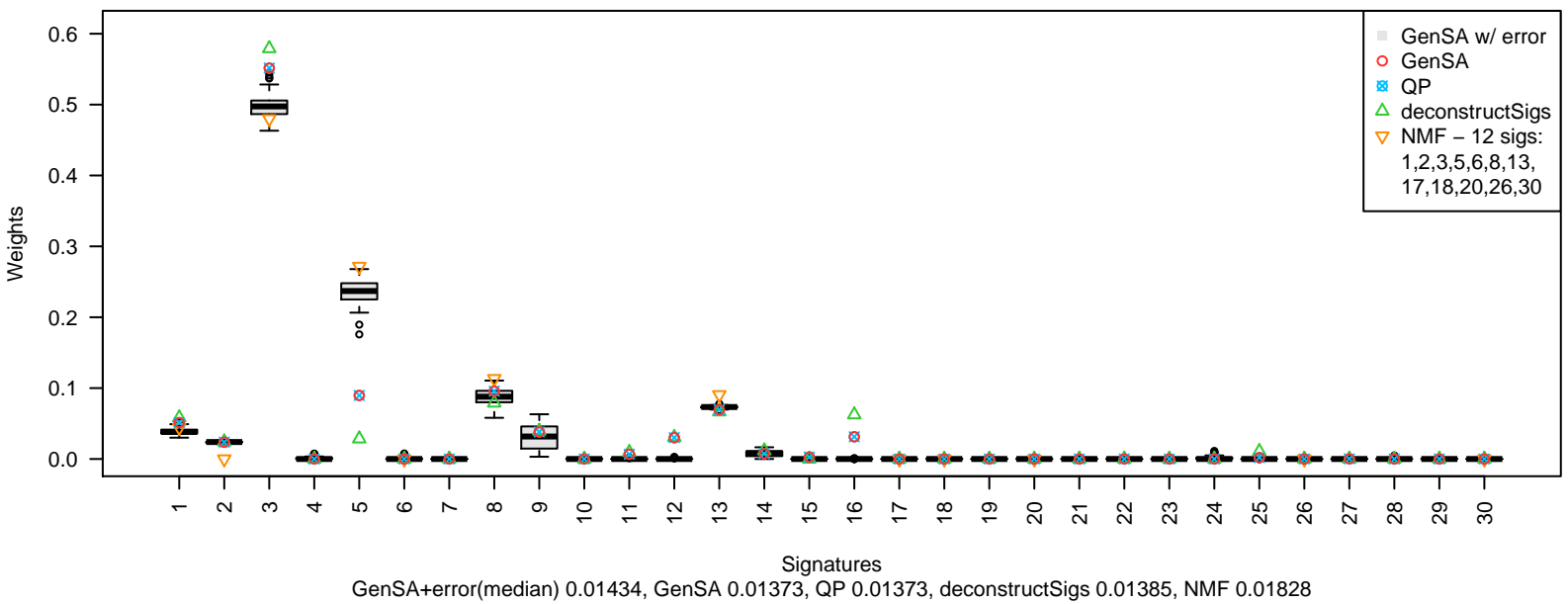
PD4836(optimal GSA error \* 1.05)



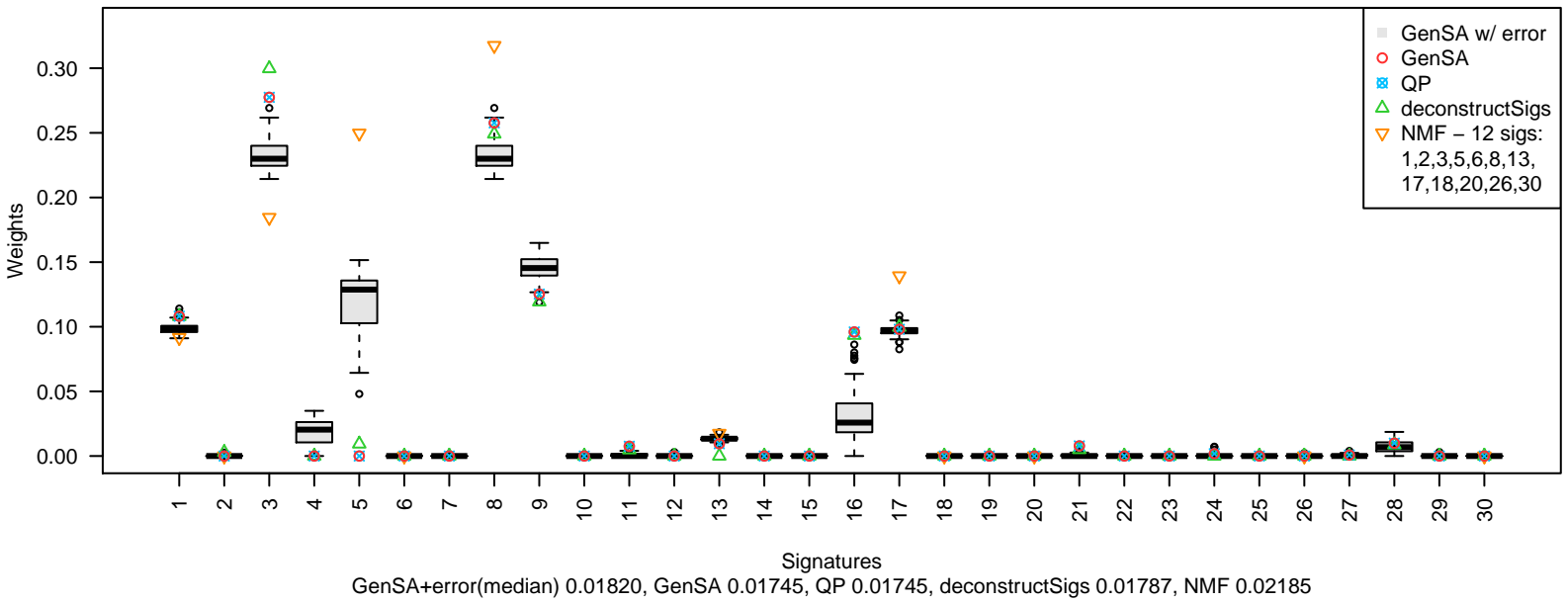
PD4841(optimal GSA error \* 1.05)



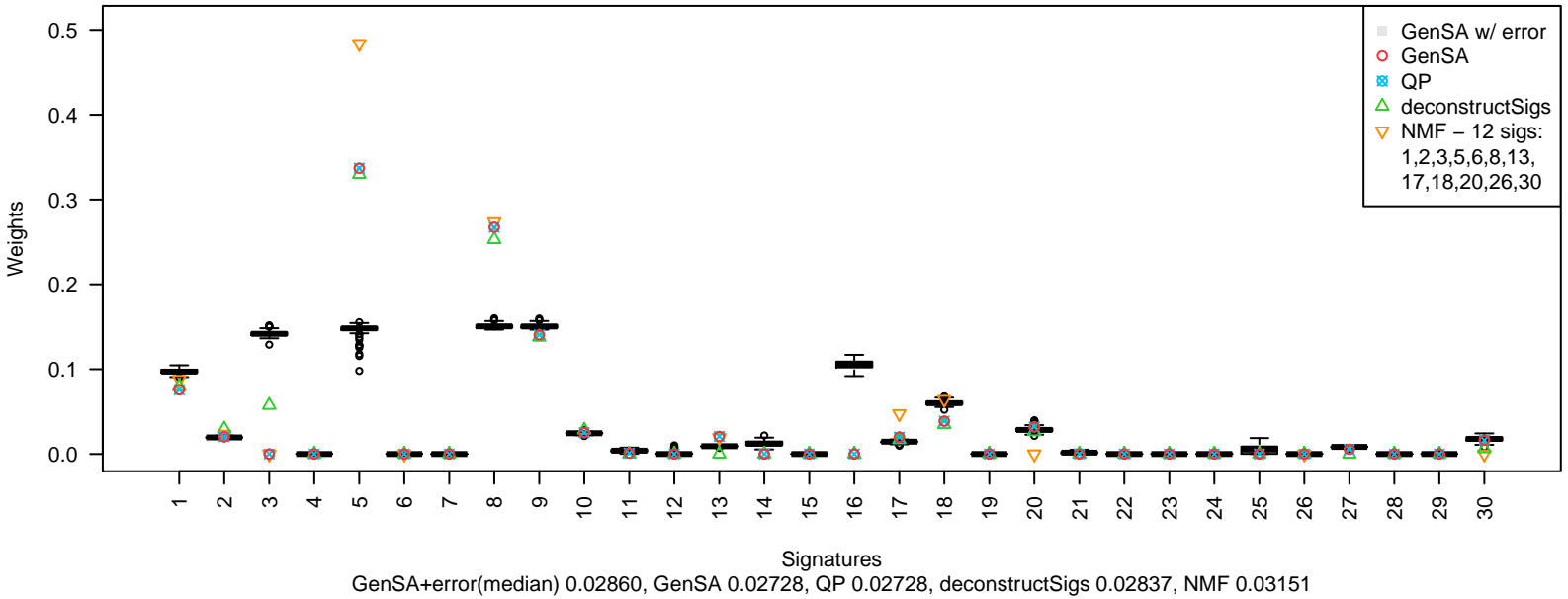
PD4844(optimal GSA error \* 1.05)



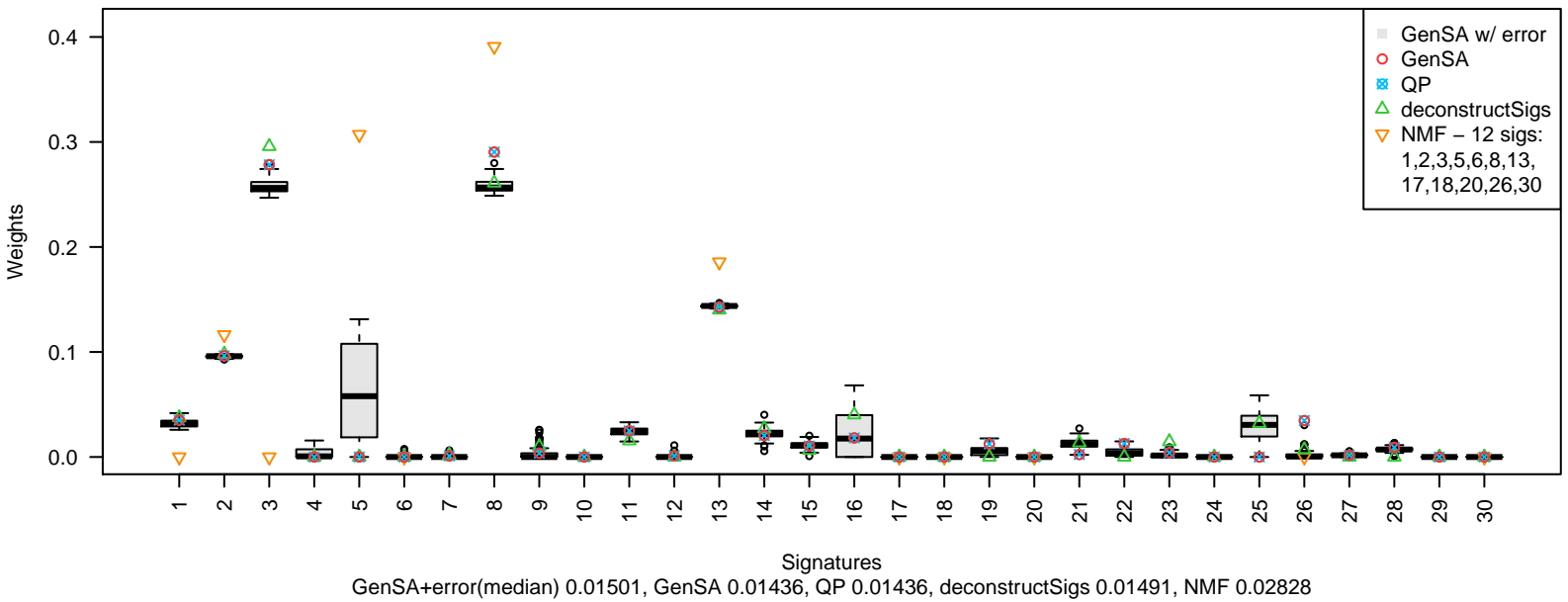
PD4845(optimal GSA error \* 1.05)



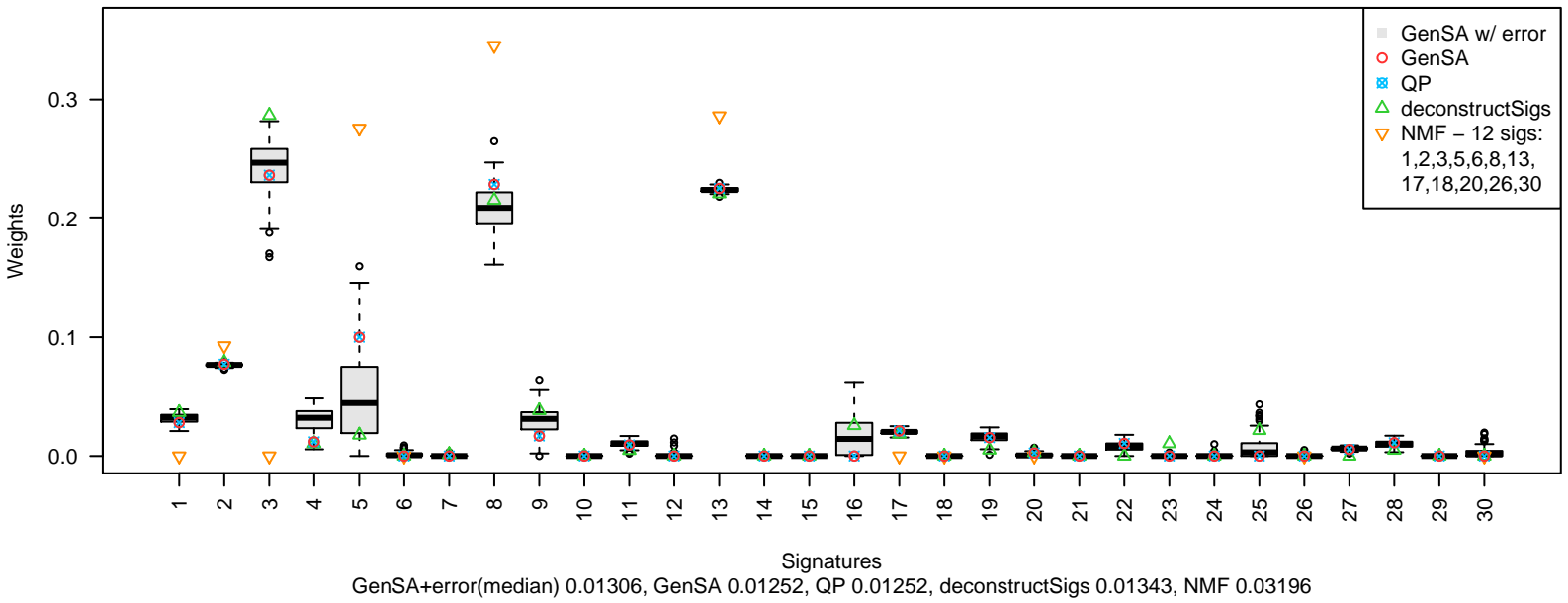
PD4847(optimal GSA error \* 1.05)



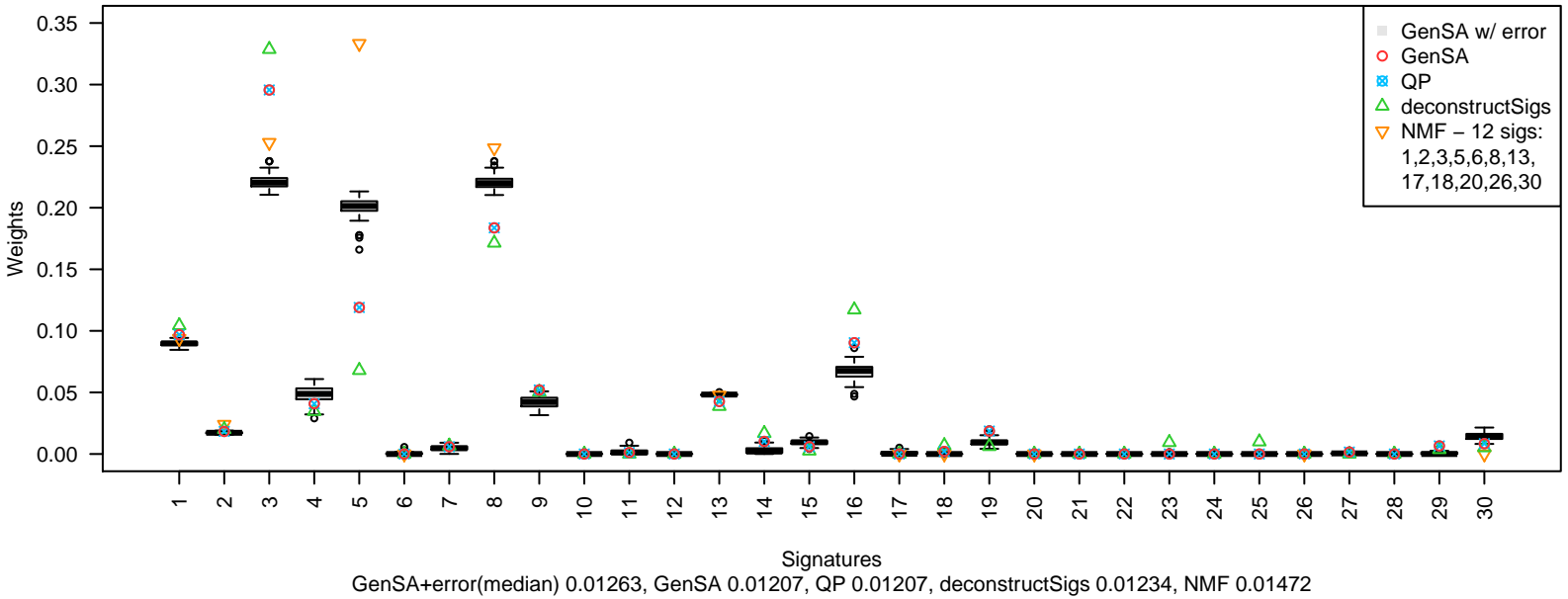
PD4872(optimal GSA error \* 1.05)



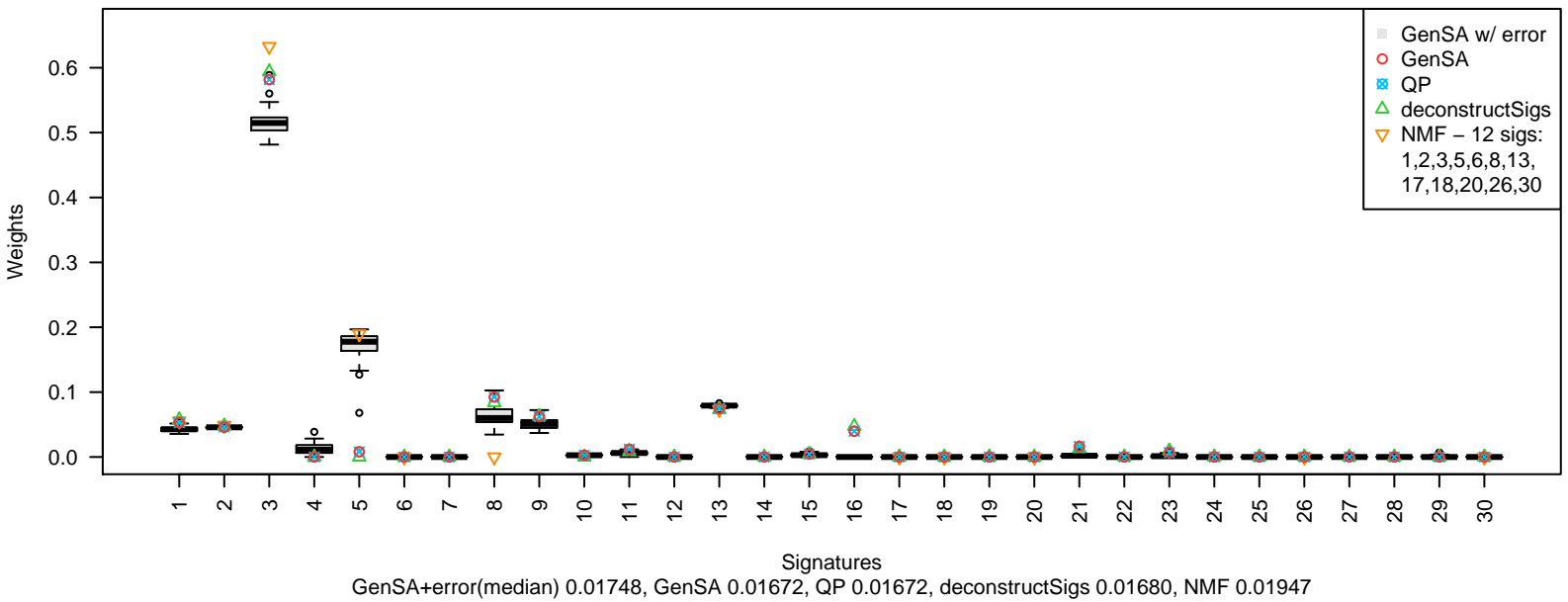
PD4874(optimal GSA error \* 1.05)



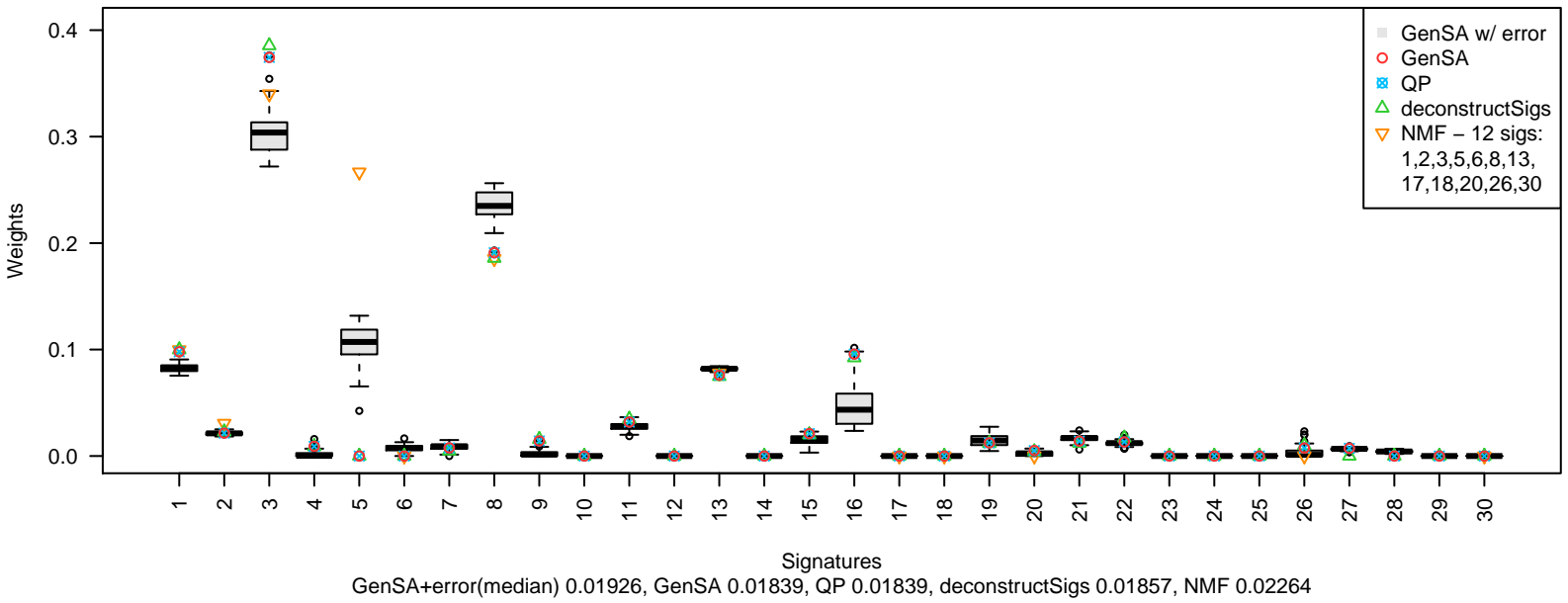
PD4875(optimal GSA error \* 1.05)



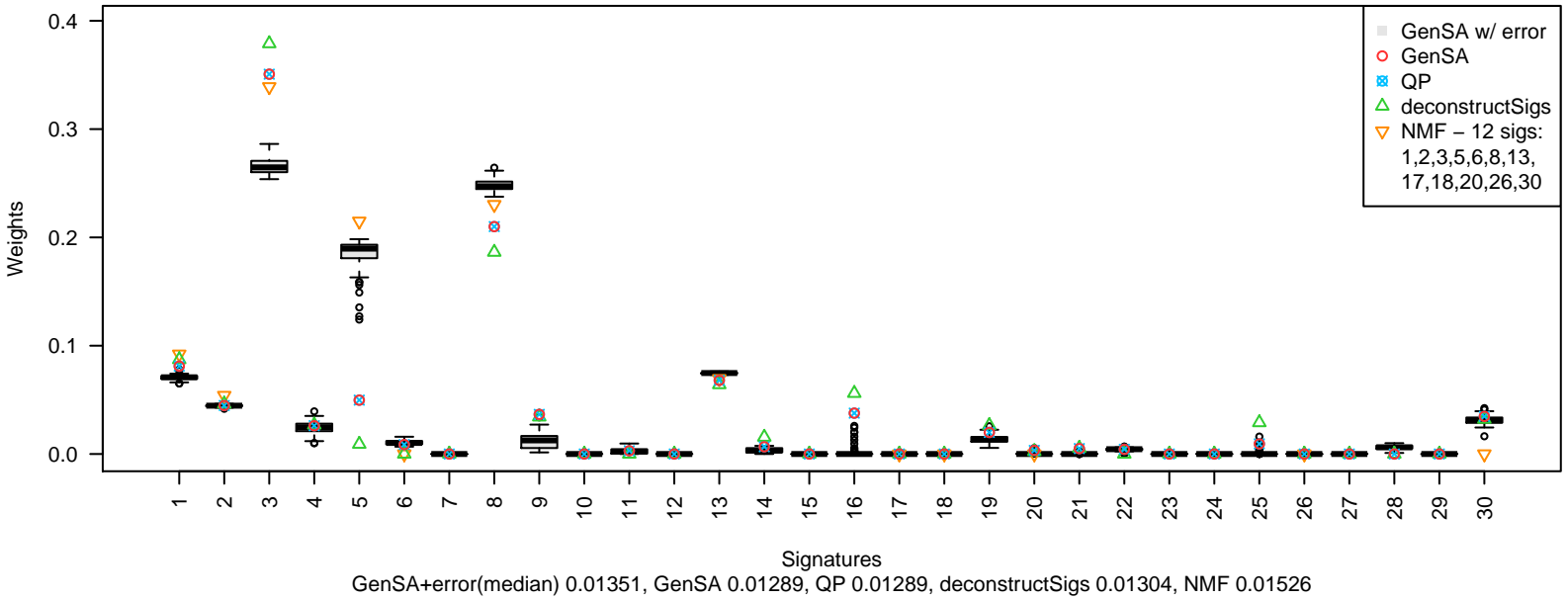
PD4876(optimal GSA error \* 1.05)



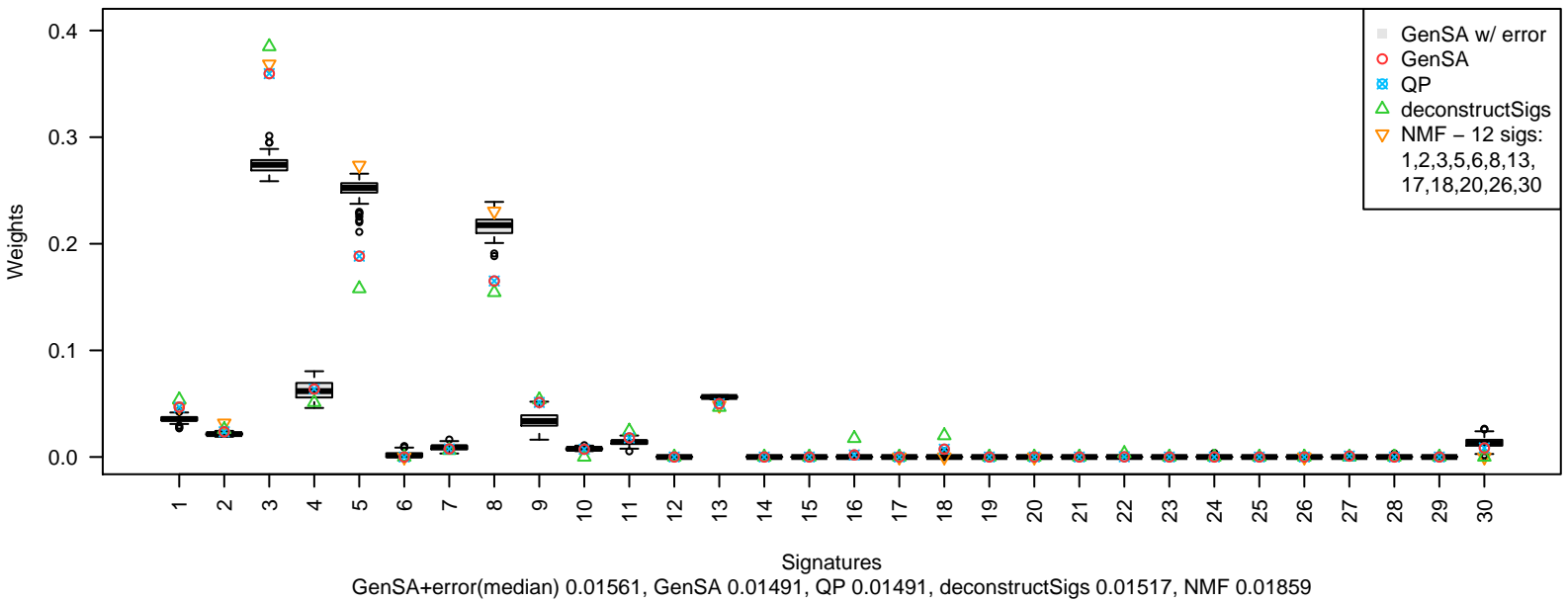
PD4951(optimal GSA error \* 1.05)



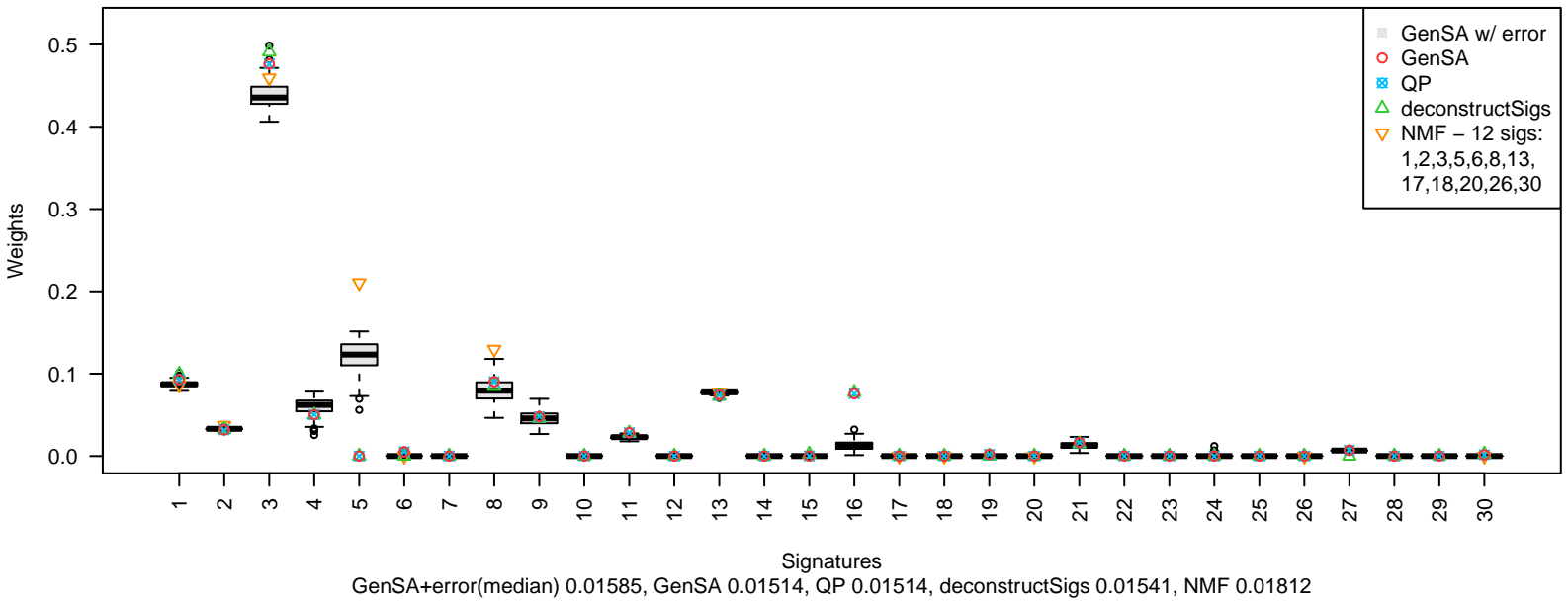
PD4952(optimal GSA error \* 1.05)



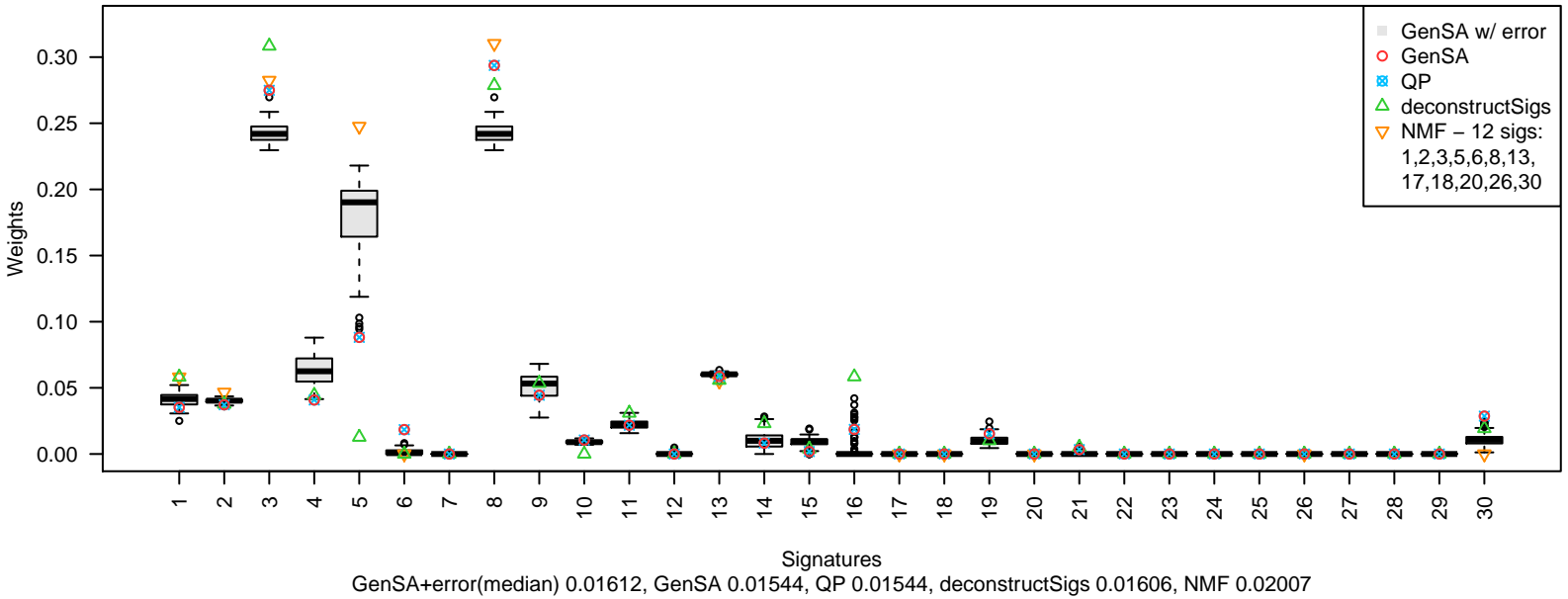
PD4953(optimal GSA error \* 1.05)



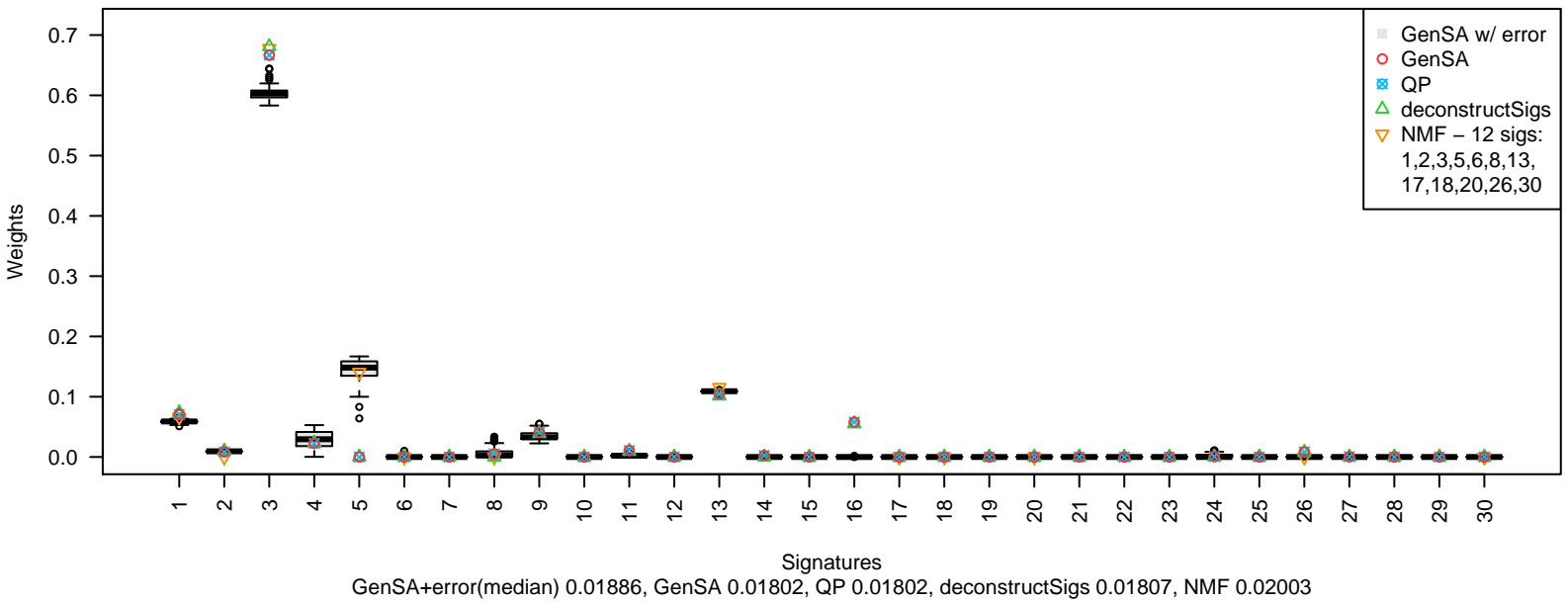
PD4954(optimal GSA error \* 1.05)



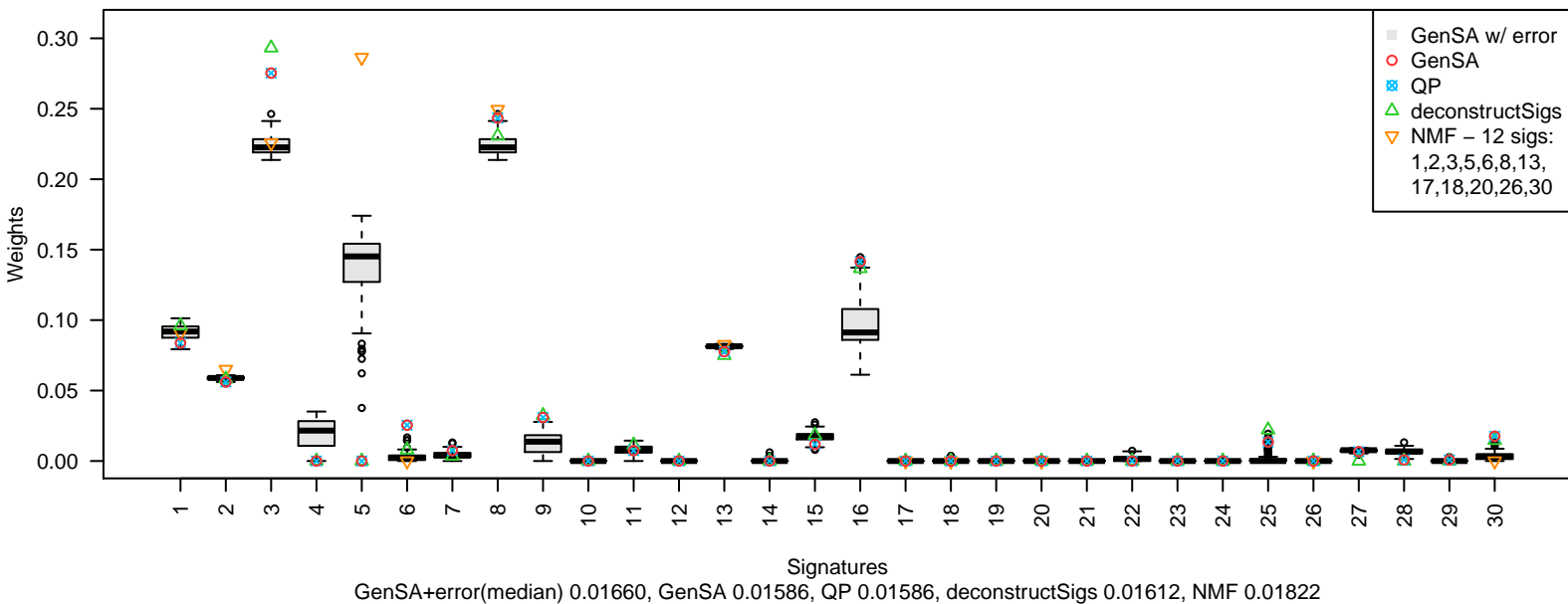
PD4955(optimal GSA error \* 1.05)



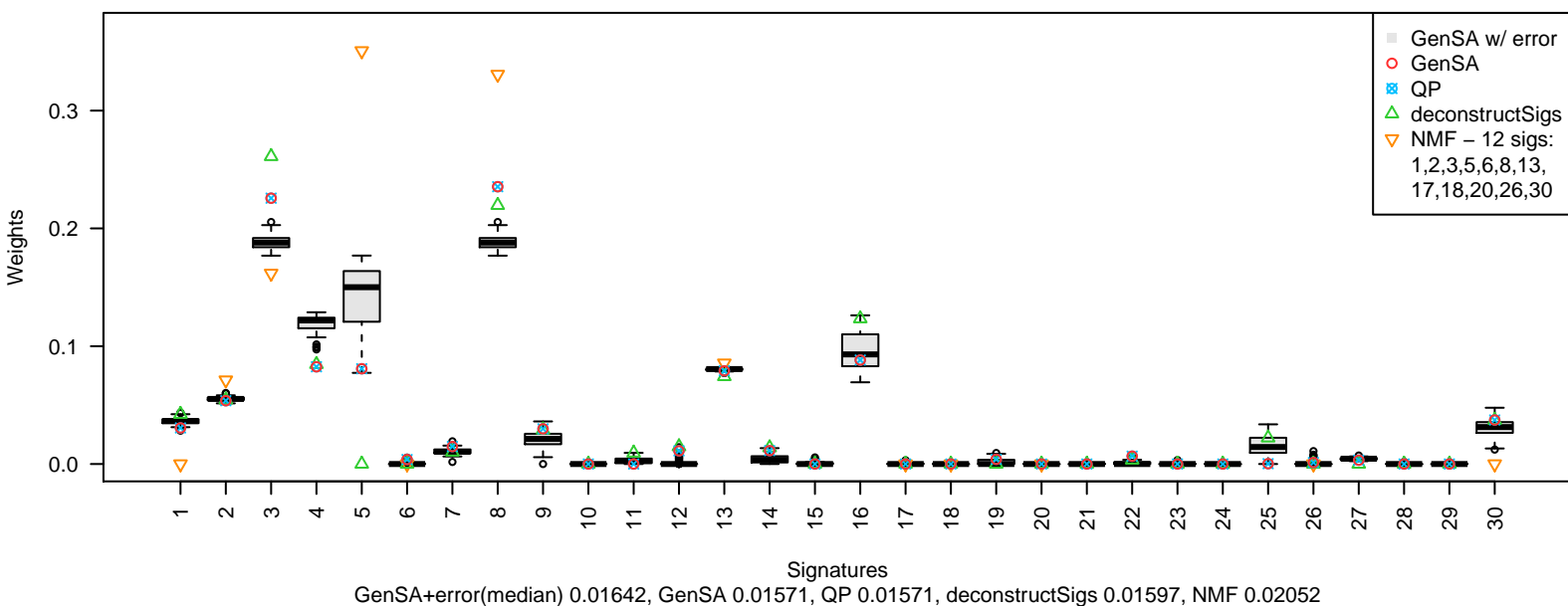
PD4956(optimal GSA error \* 1.05)



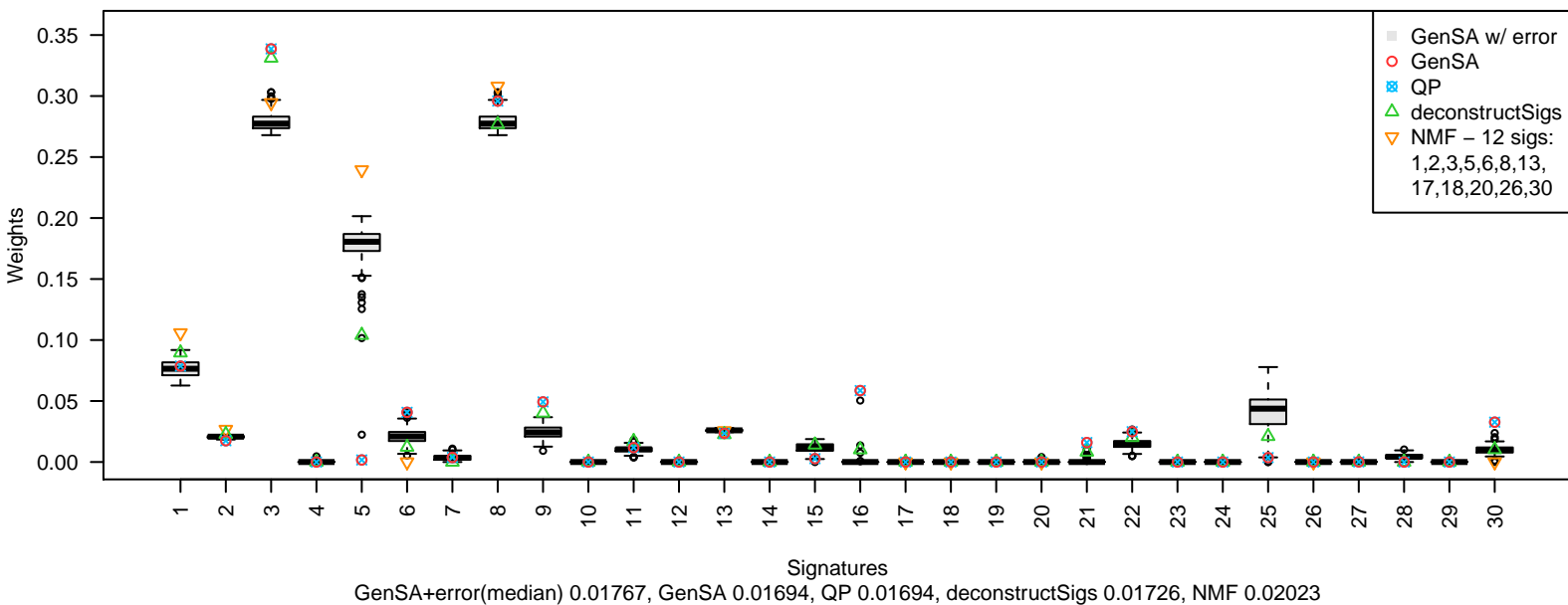
PD4957(optimal GSA error \* 1.05)



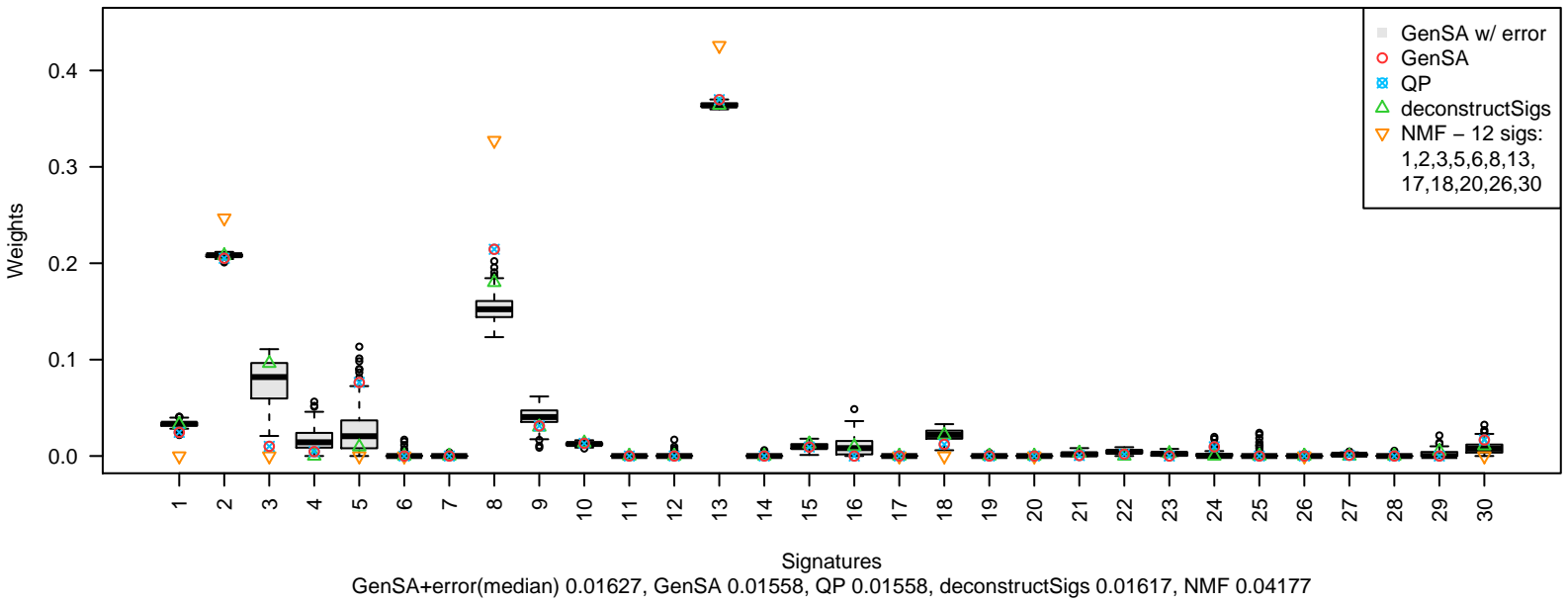
PD4958(optimal GSA error \* 1.05)



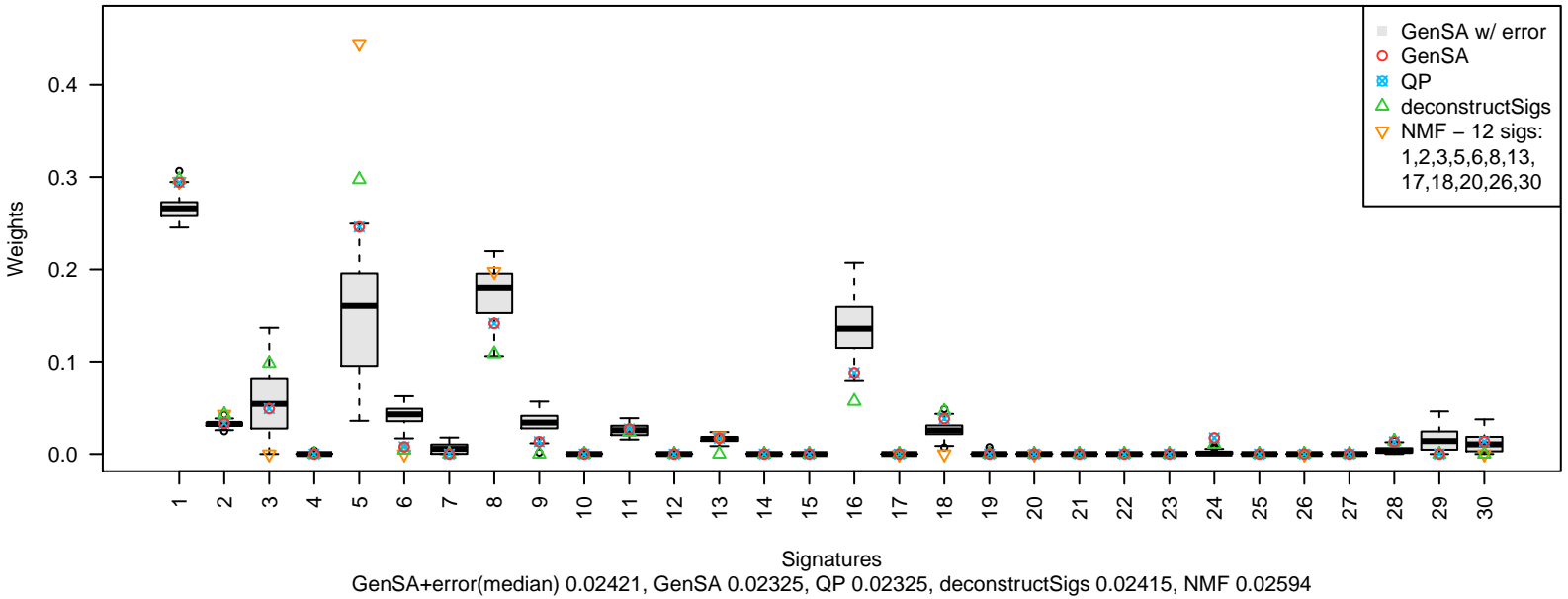
PD4959(optimal GSA error \* 1.05)



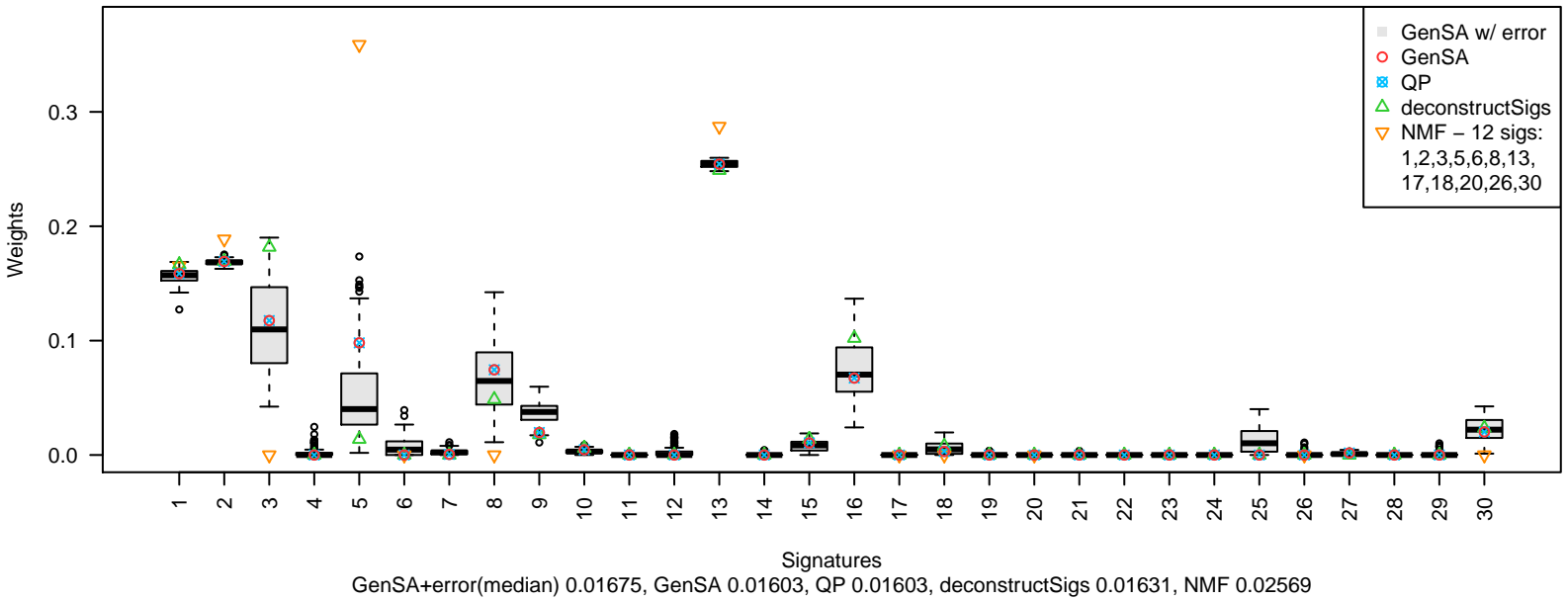
PD4962(optimal GSA error \* 1.05)



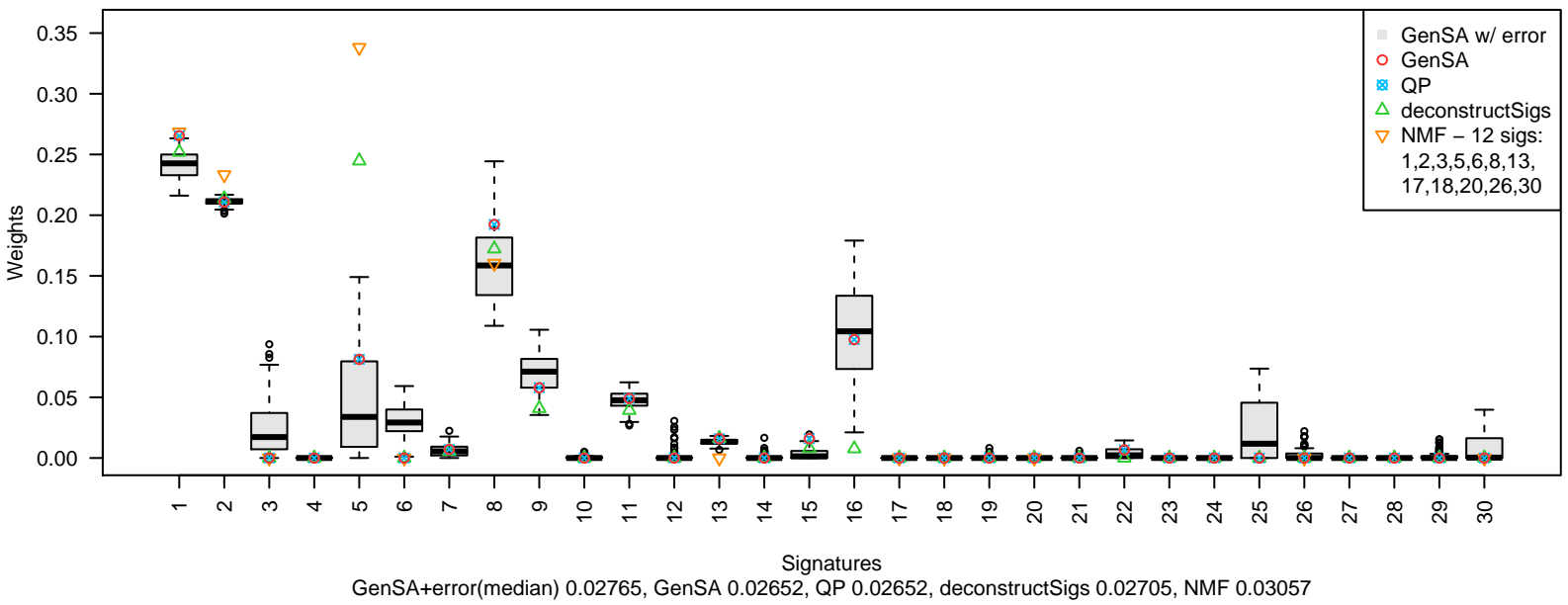
PD4965(optimal GSA error \* 1.05)



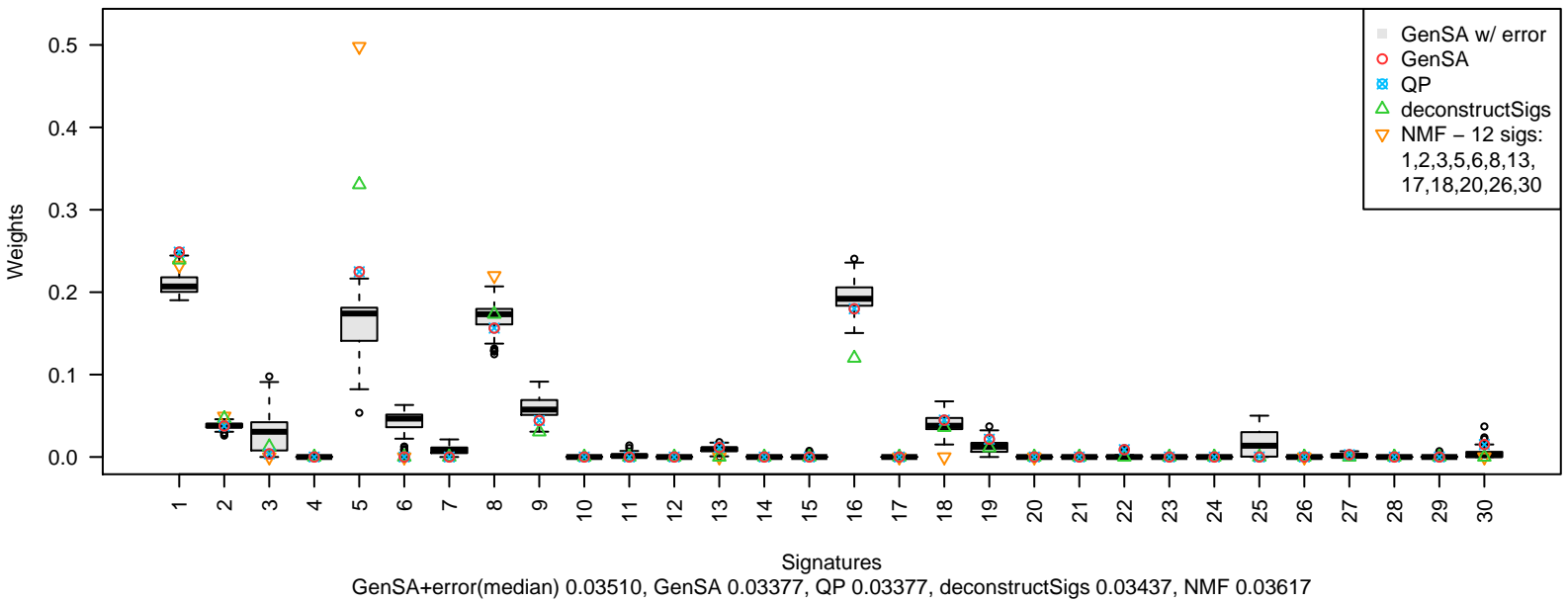
PD4967(optimal GSA error \* 1.05)



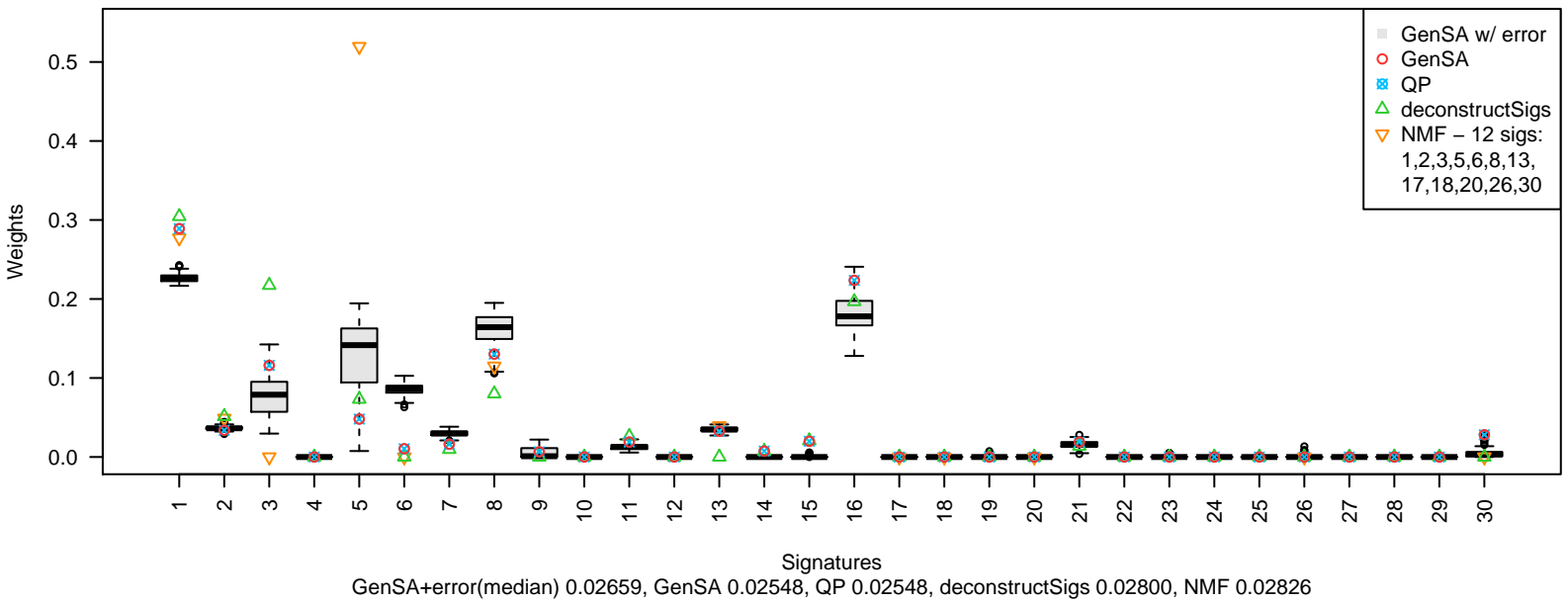
PD4968(optimal GSA error \* 1.05)



PD4969(optimal GSA error \* 1.05)

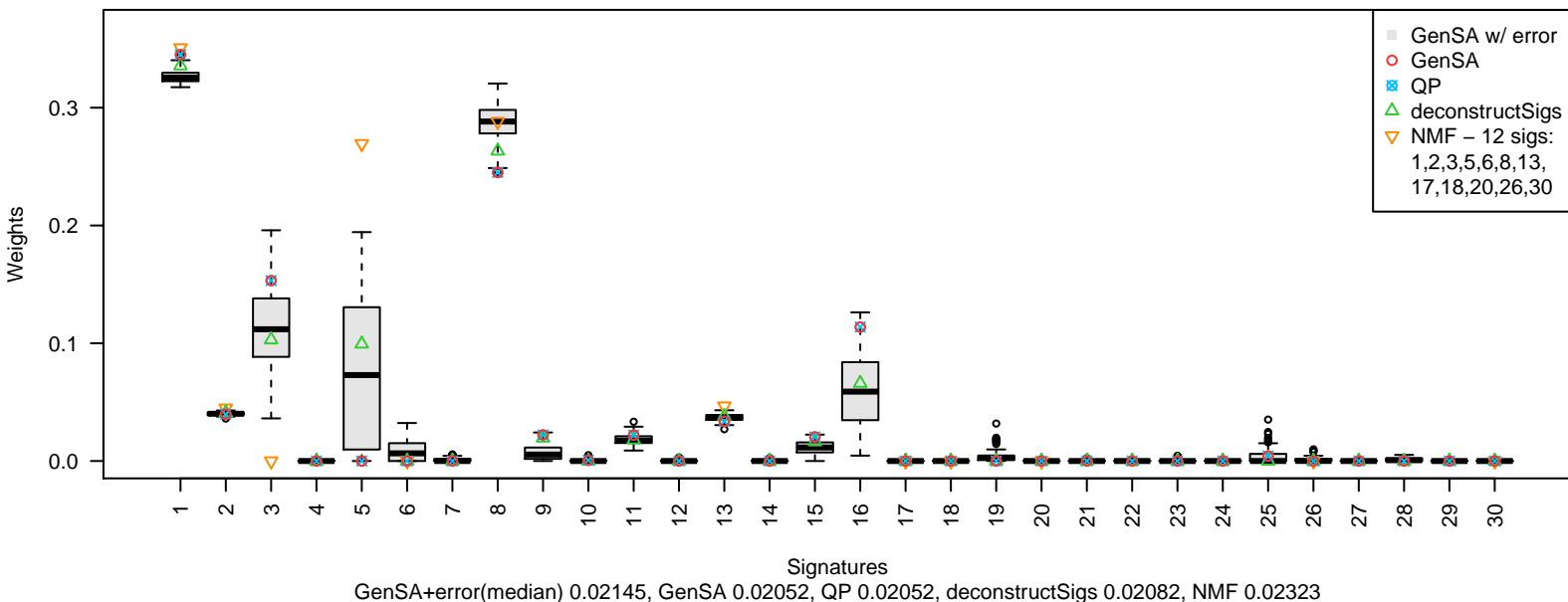


PD4970(optimal GSA error \* 1.05)

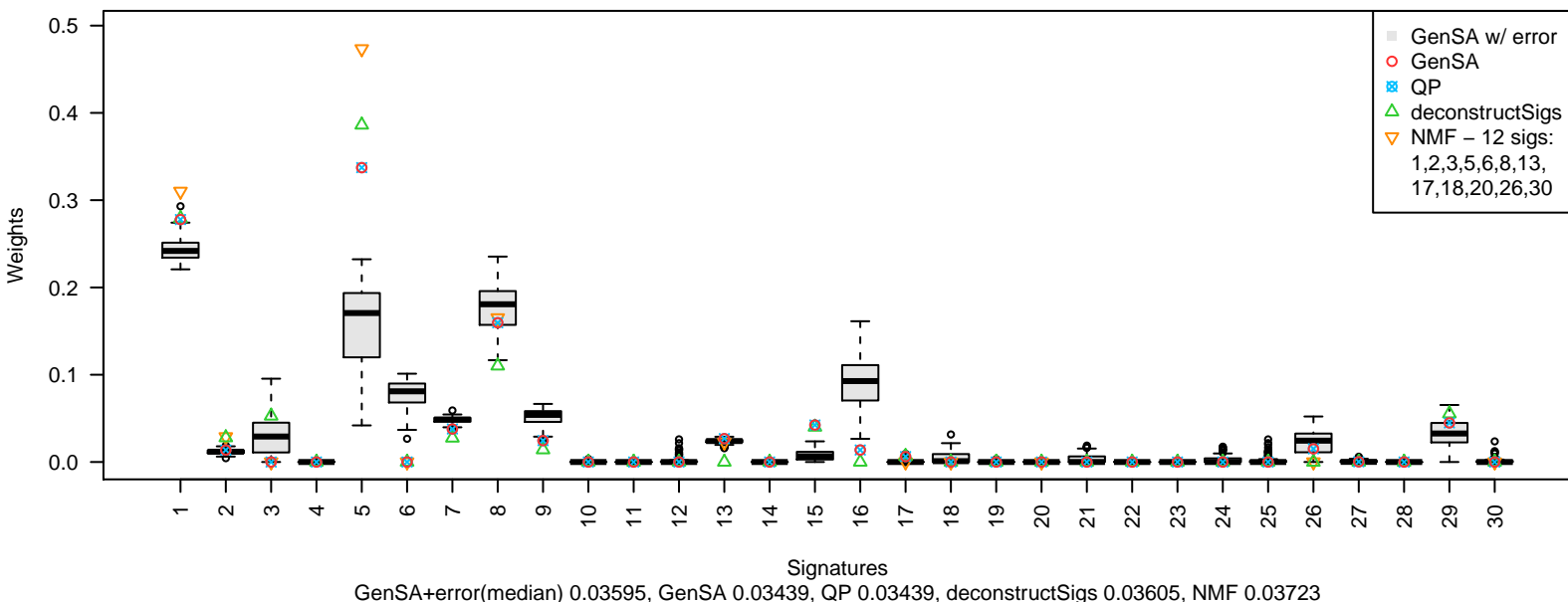




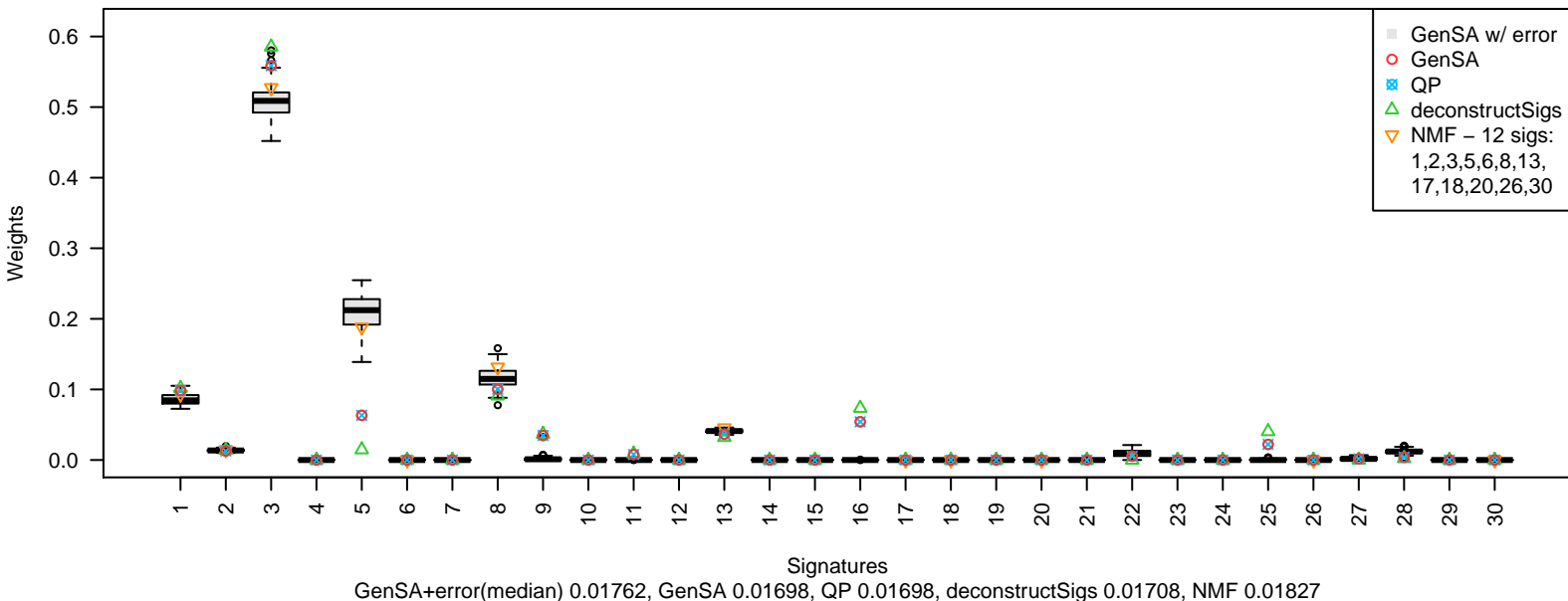
PD4971(optimal GSA error \* 1.05)



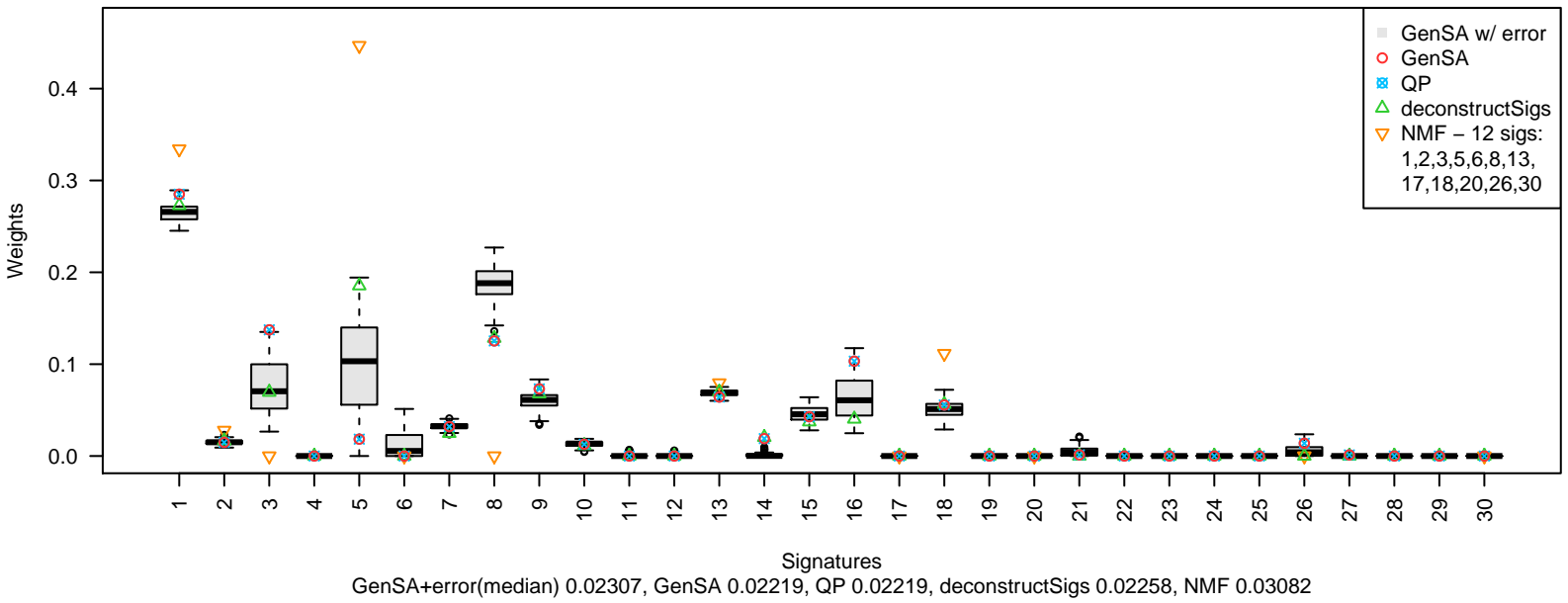
PD4972(optimal GSA error \* 1.05)



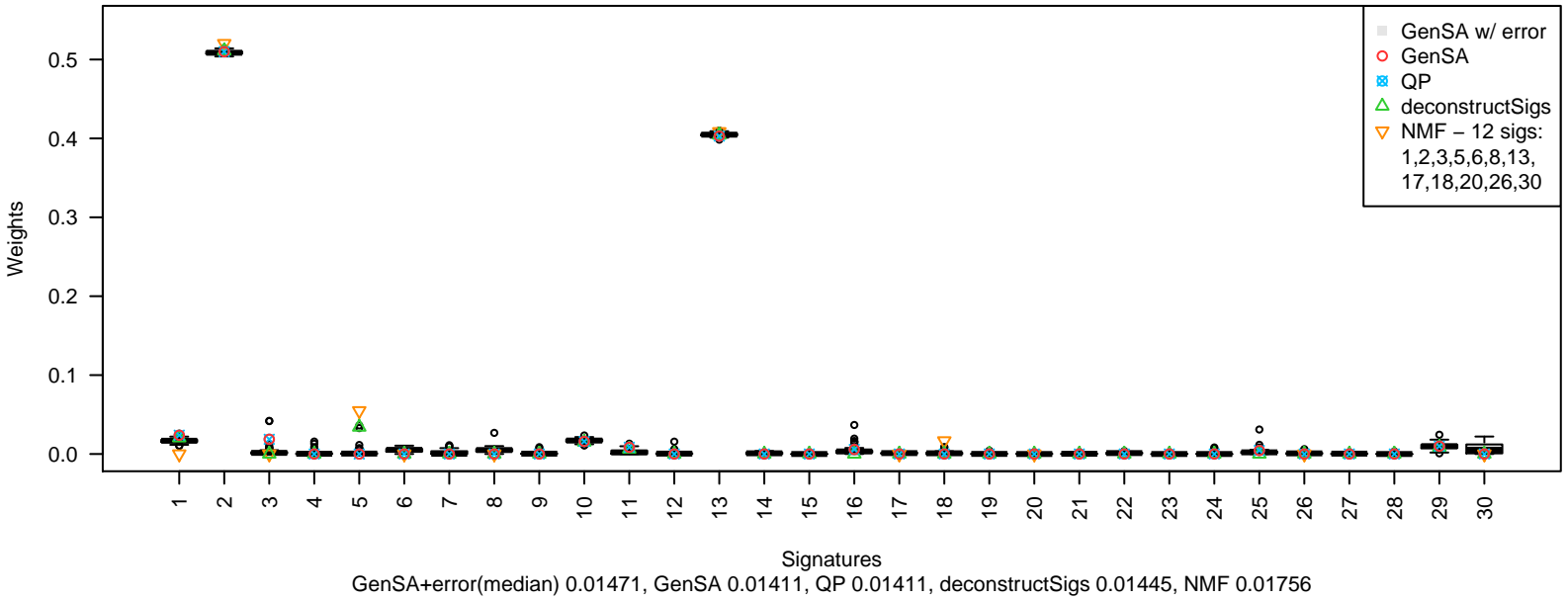
PD4975(optimal GSA error \* 1.05)



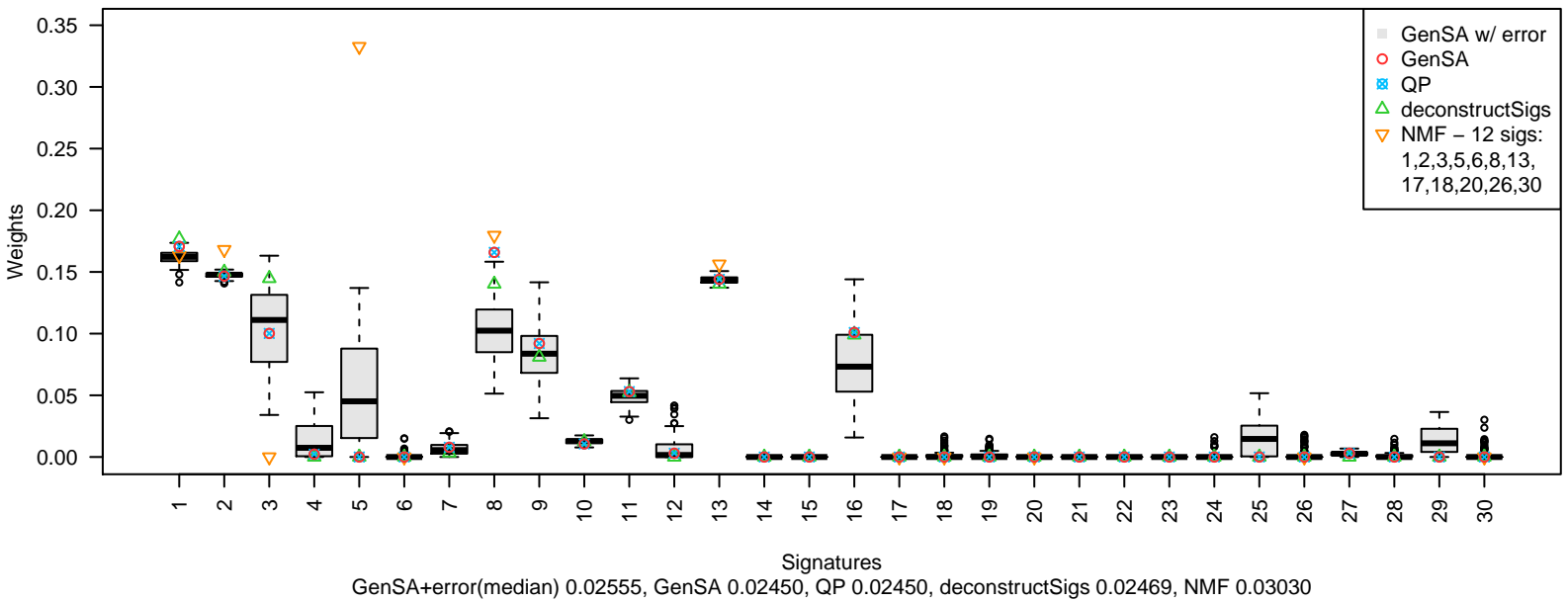
PD4976(optimal GSA error \* 1.05)



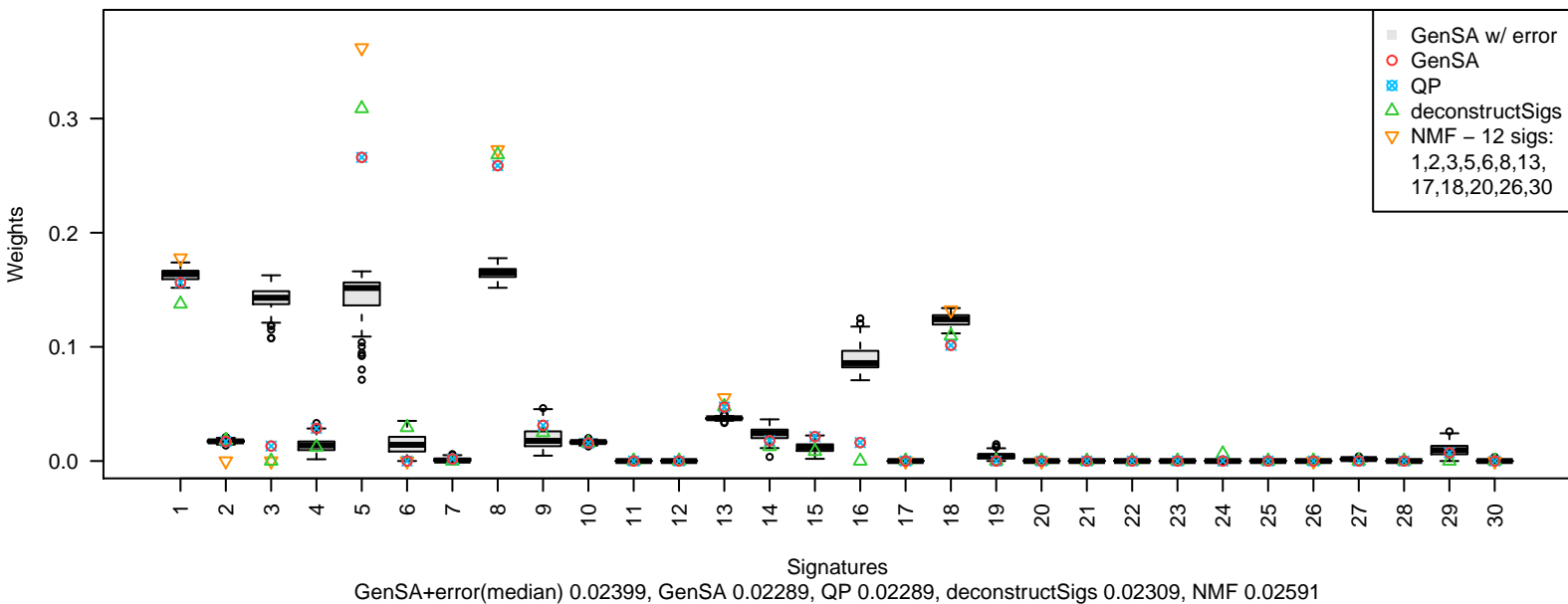
PD4977(optimal GSA error \* 1.05)



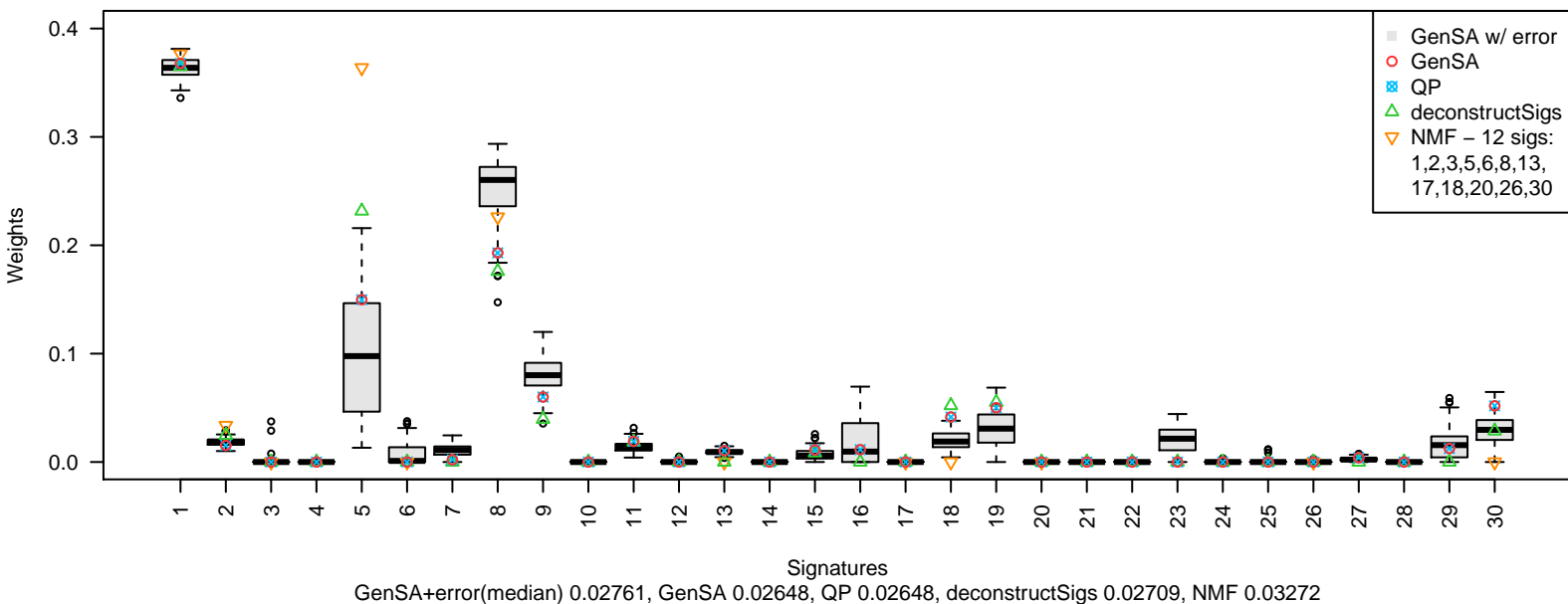
PD4978(optimal GSA error \* 1.05)



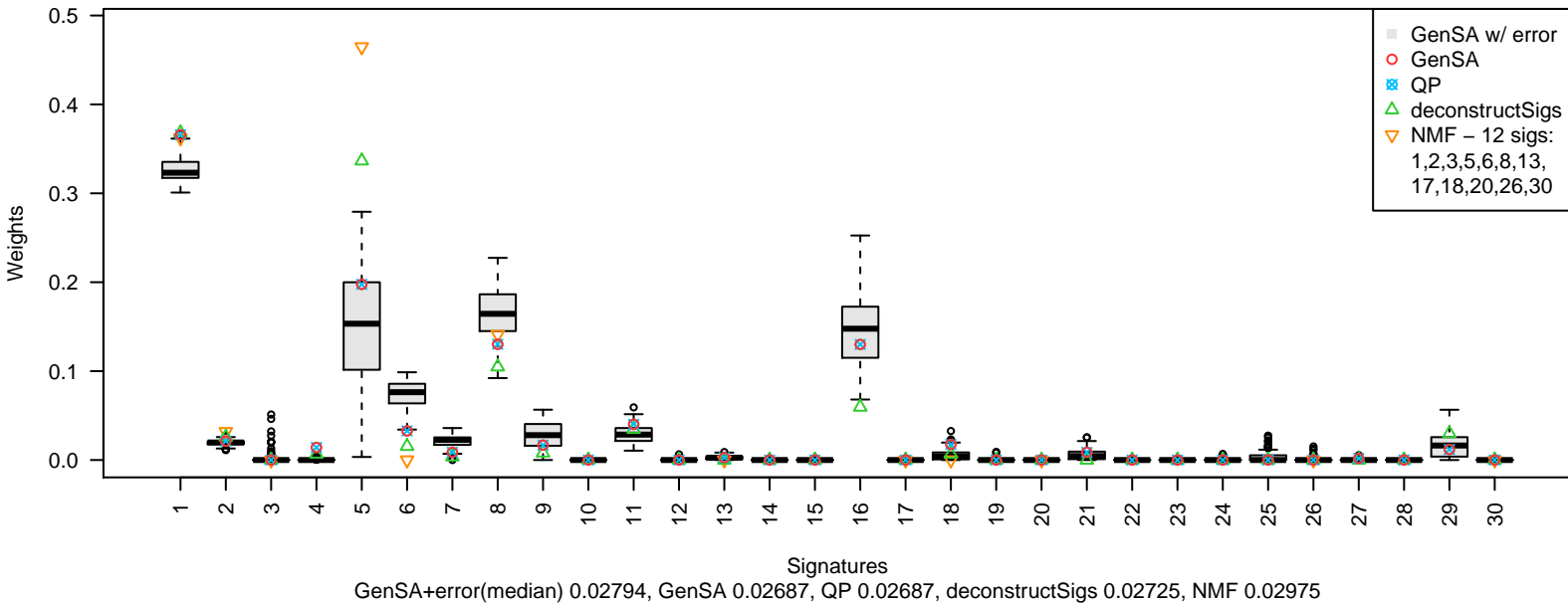
PD4980(optimal GSA error \* 1.05)



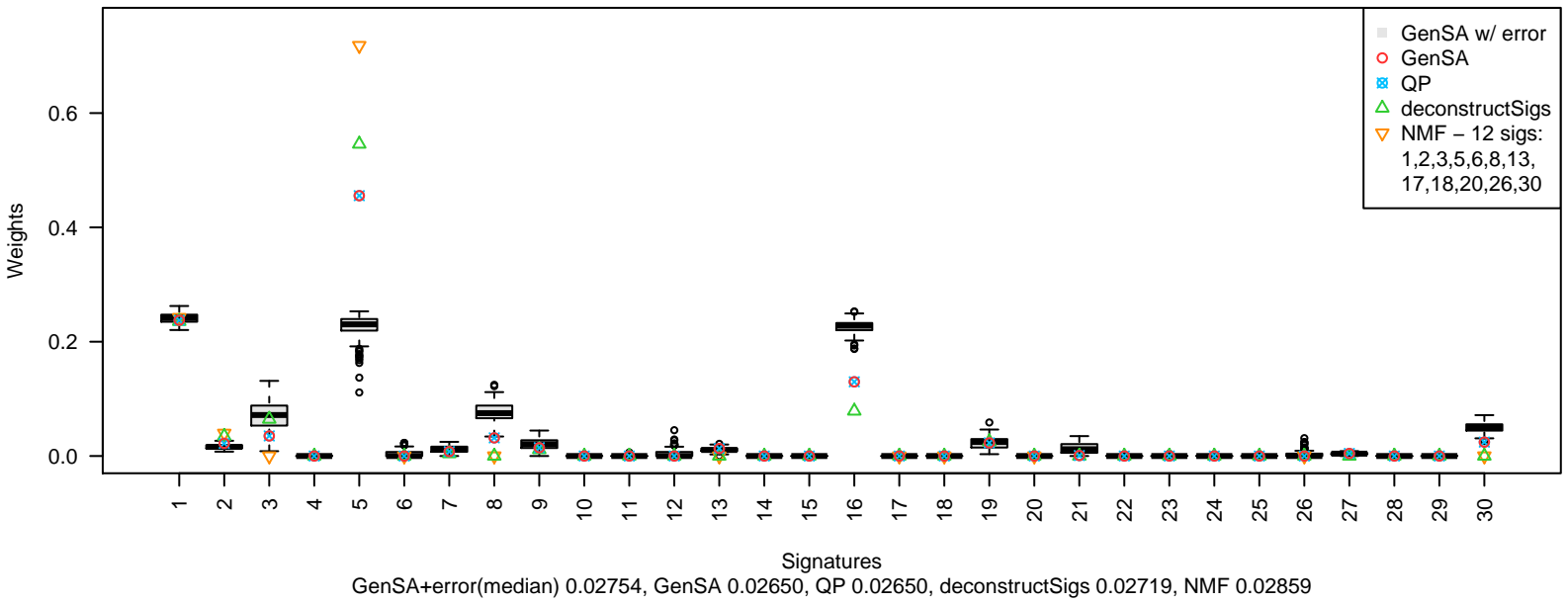
PD4981(optimal GSA error \* 1.05)



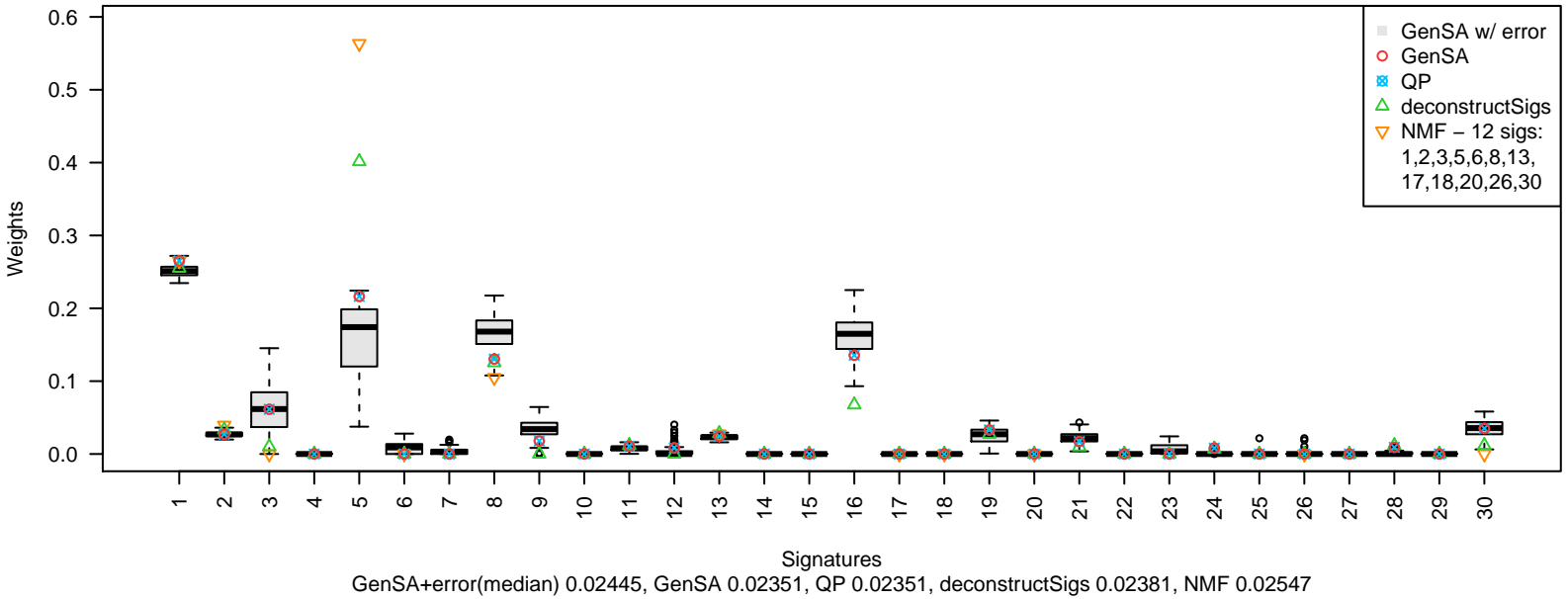
PD4982(optimal GSA error \* 1.05)



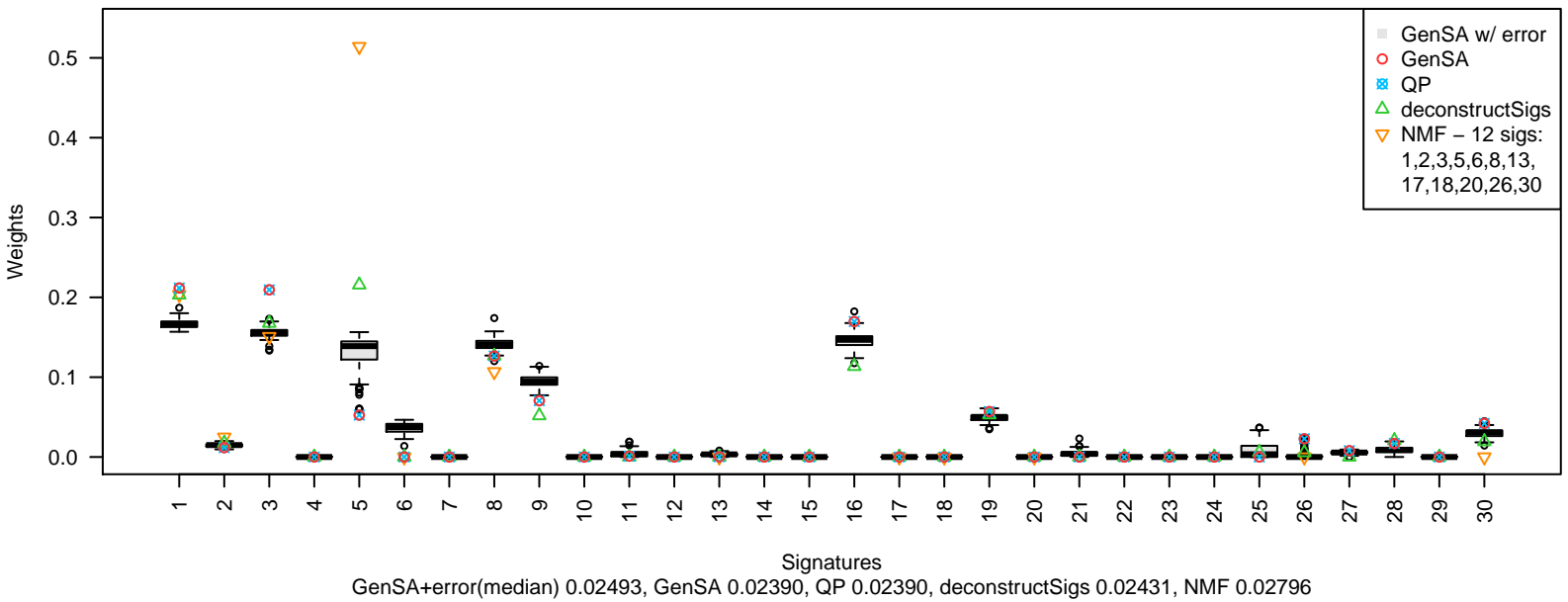
PD4983(optimal GSA error \* 1.05)



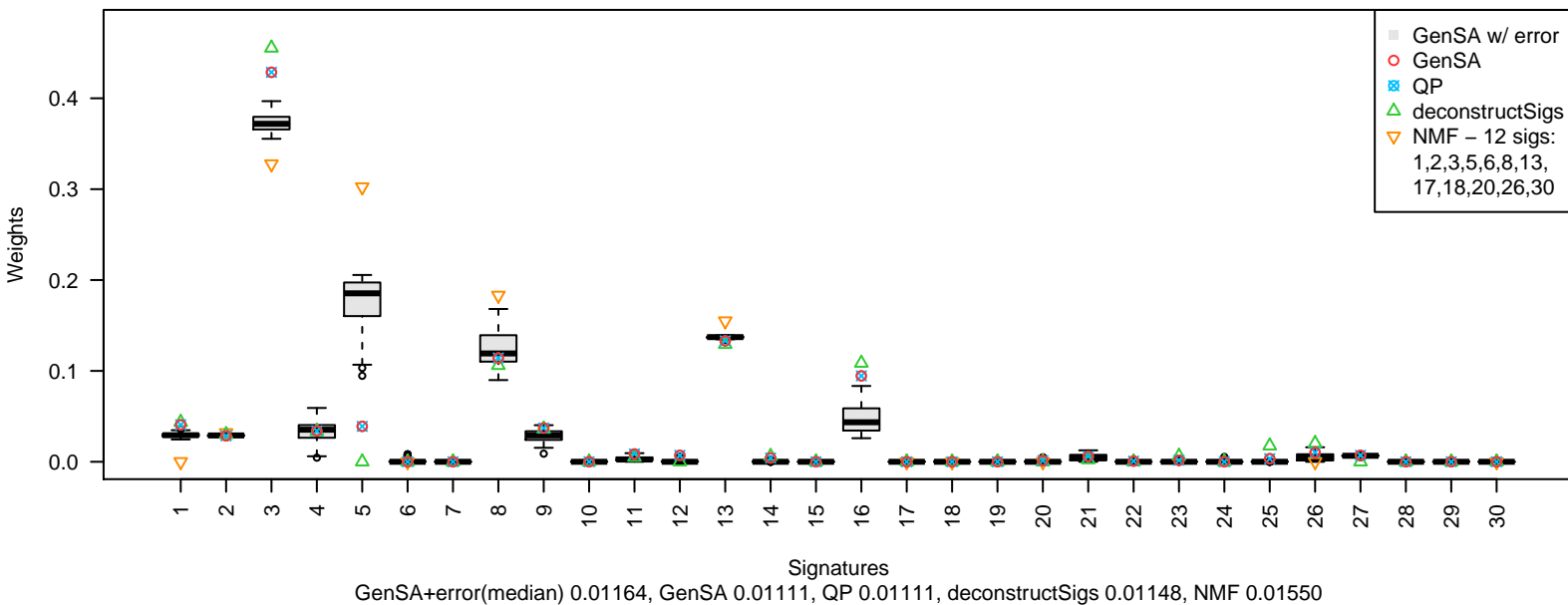
PD4985(optimal GSA error \* 1.05)



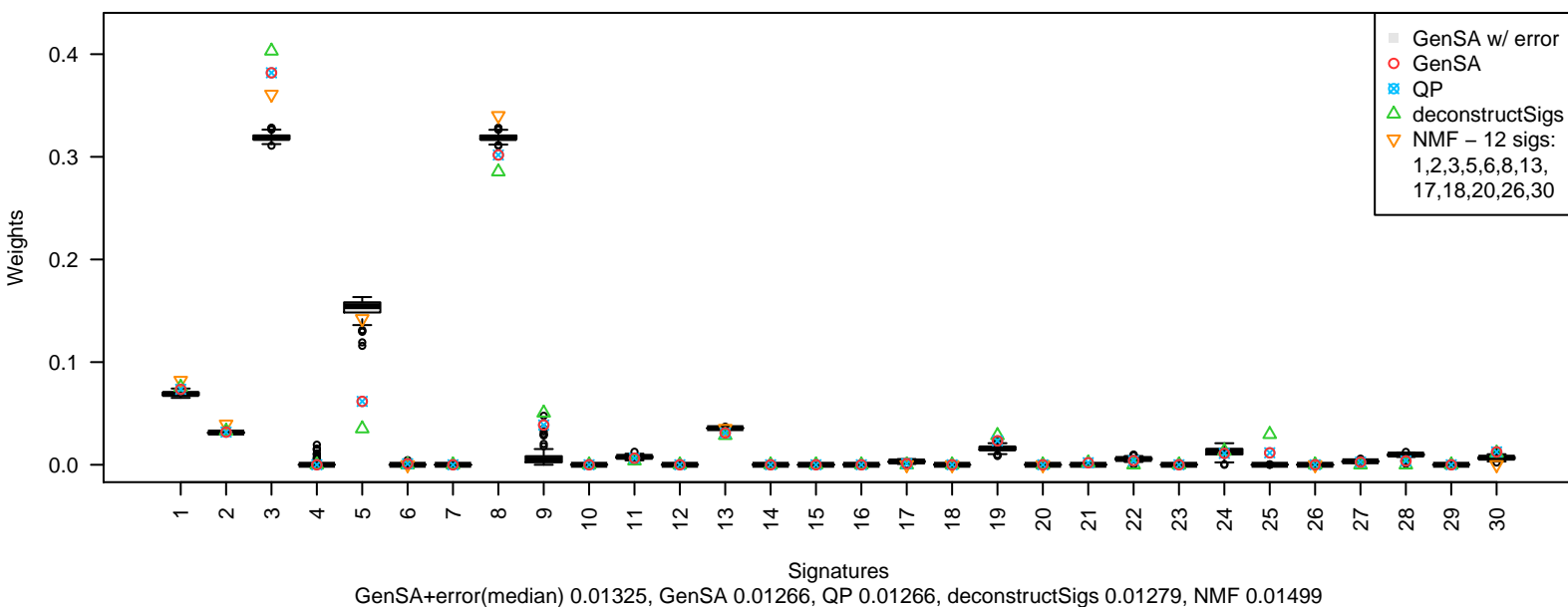
PD4986(optimal GSA error \* 1.05)



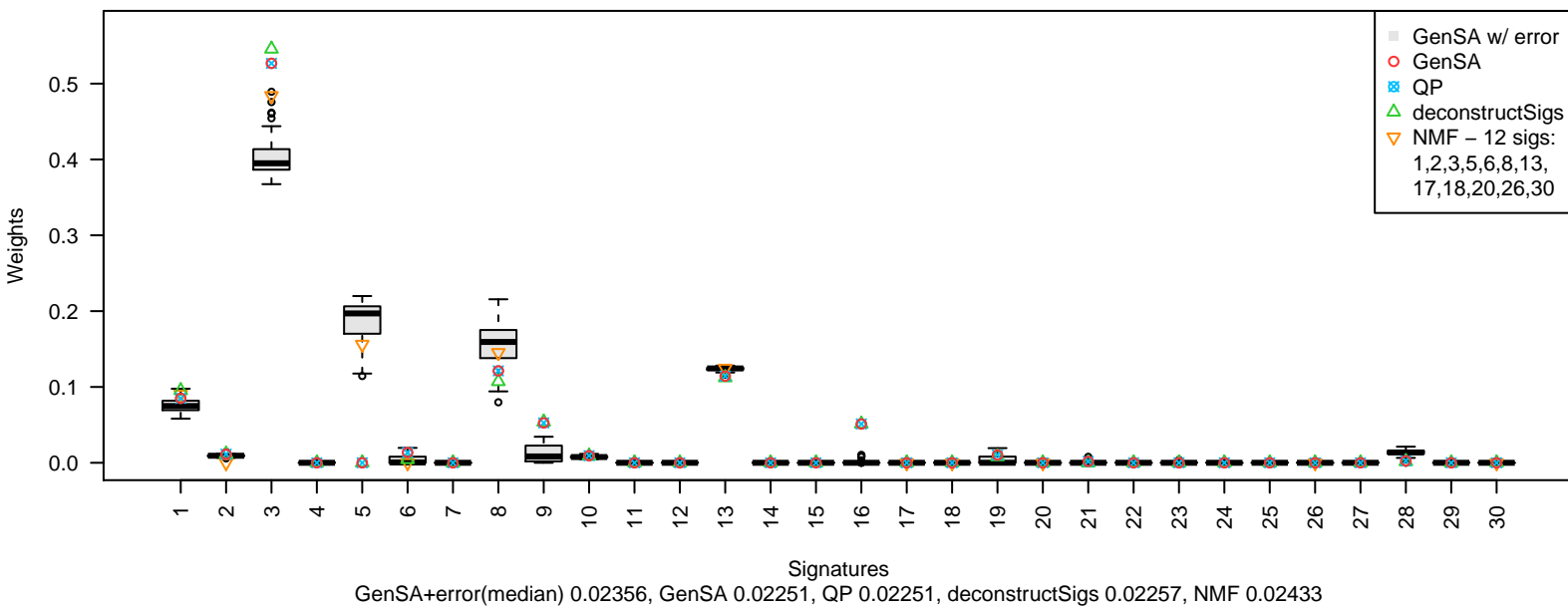
**PD5925(optimal GSA error \* 1.05)**



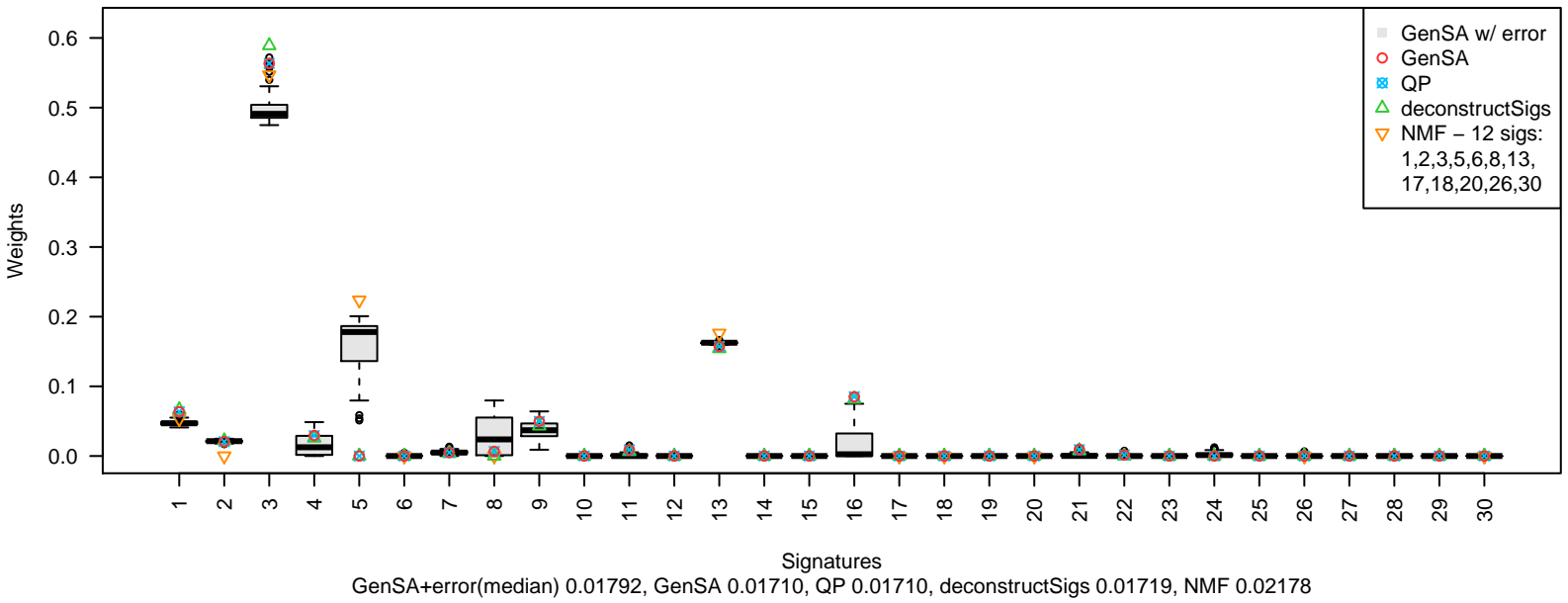
**PD5928(optimal GSA error \* 1.05)**



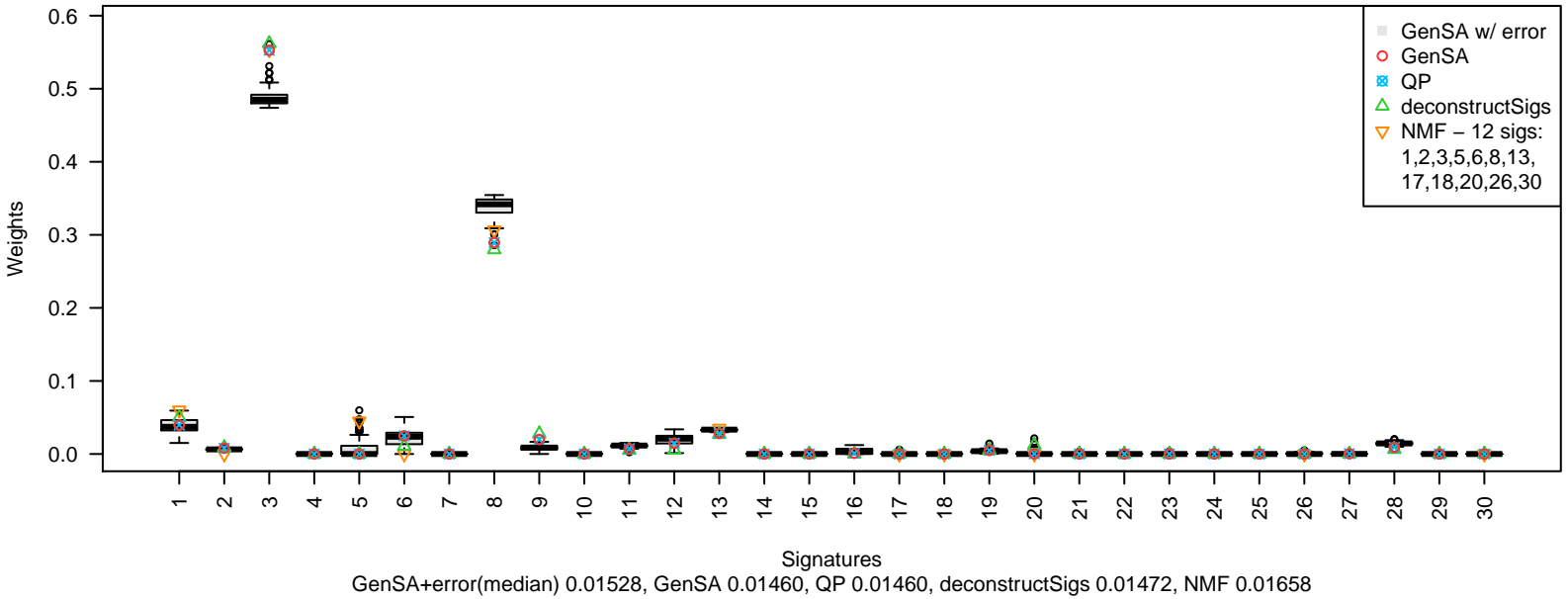
**PD5930(optimal GSA error \* 1.05)**



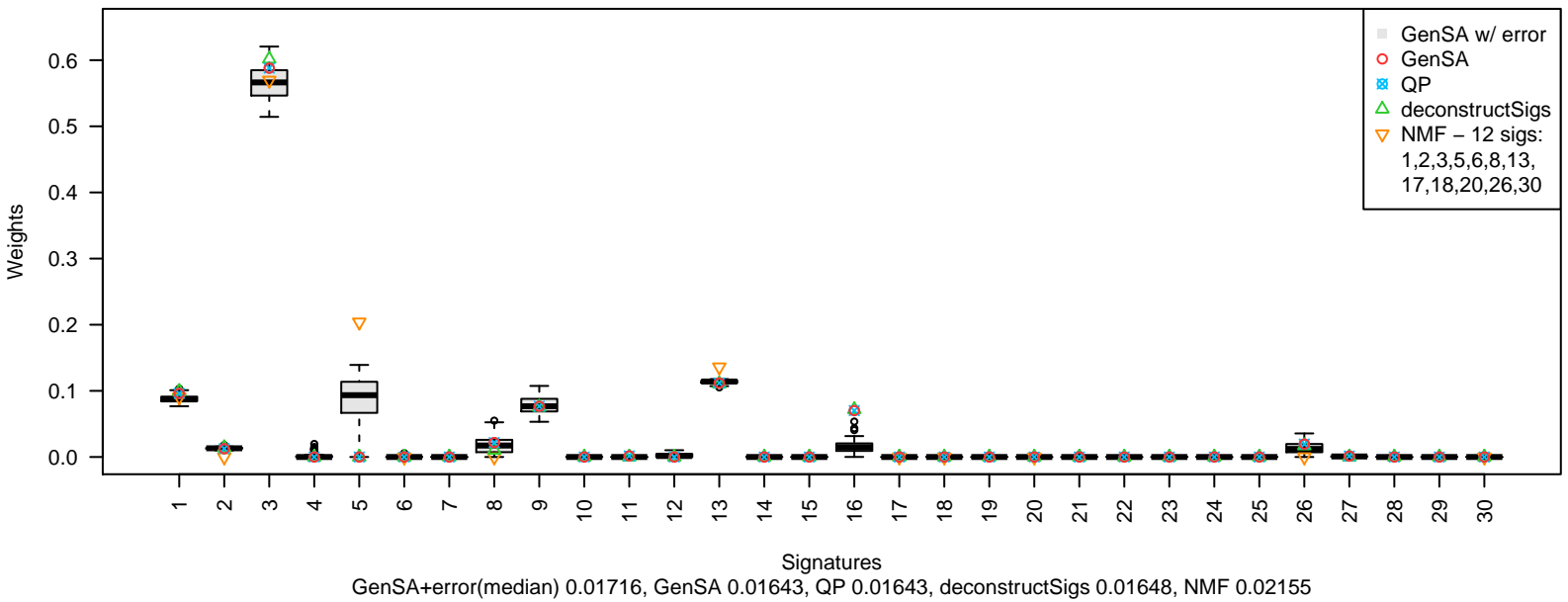
PD5932(optimal GSA error \* 1.05)



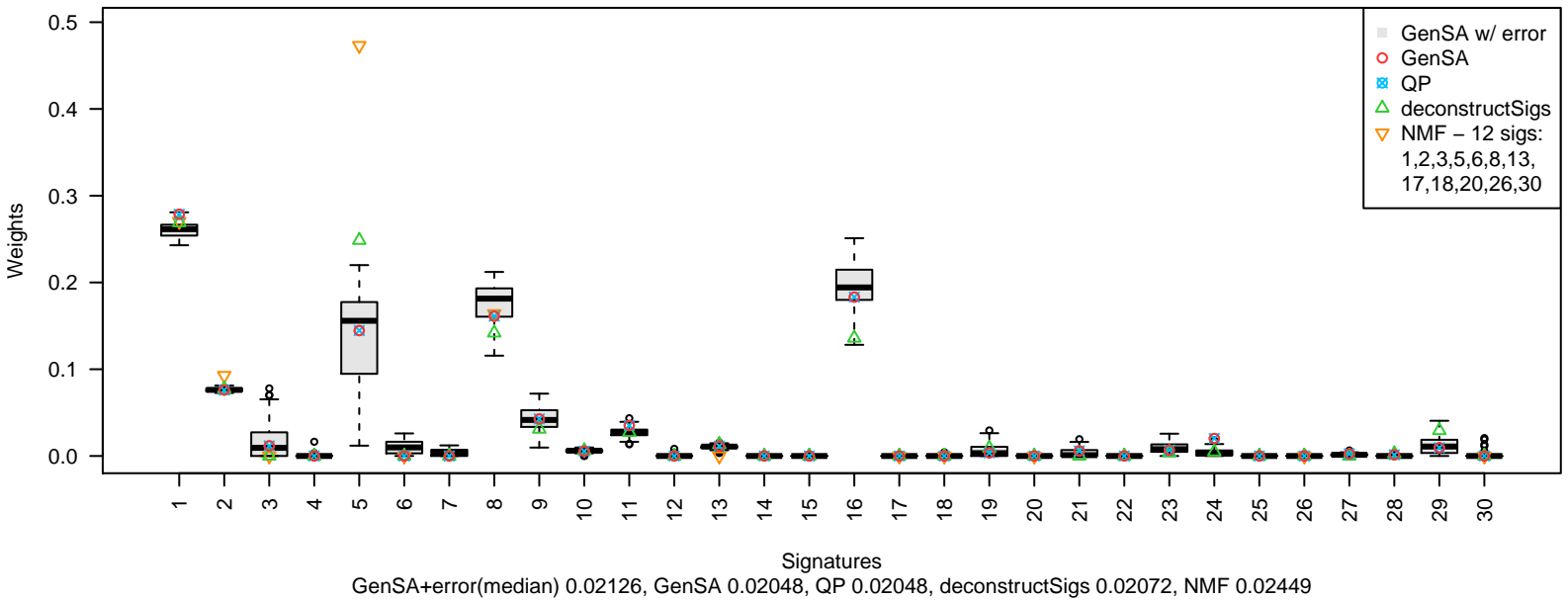
PD5934(optimal GSA error \* 1.05)



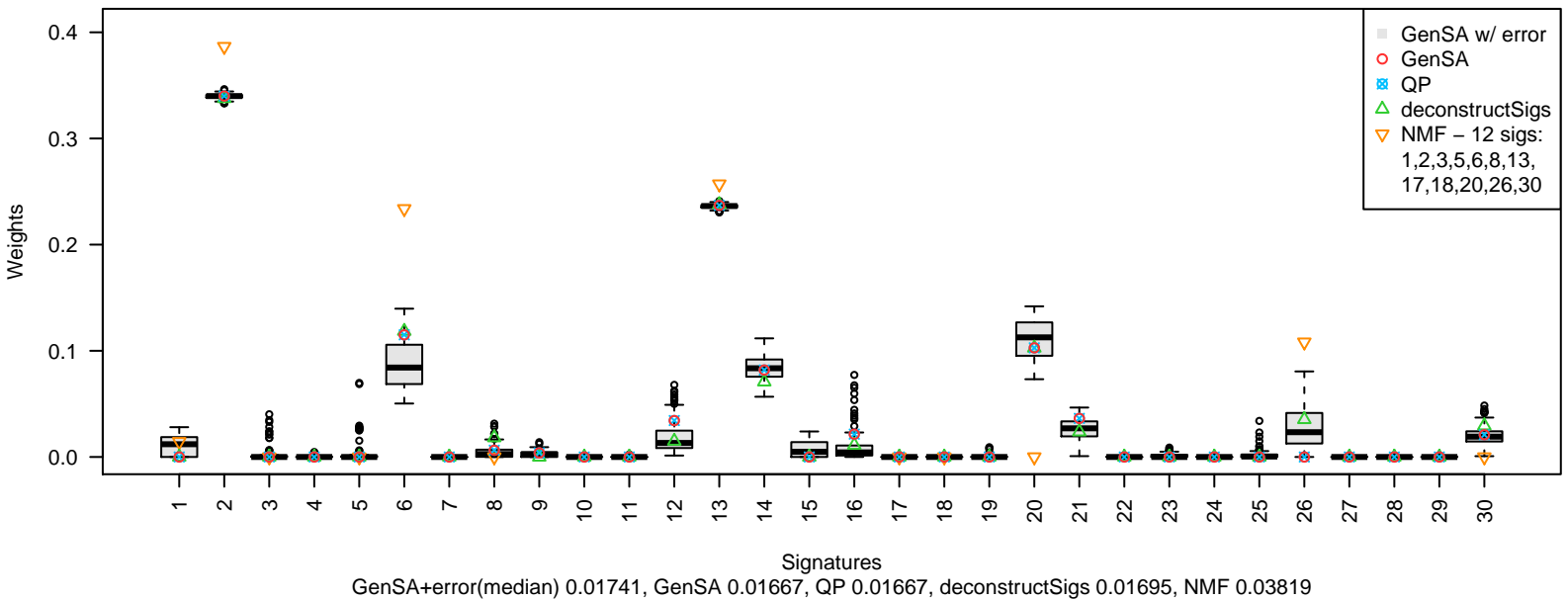
PD5935(optimal GSA error \* 1.05)



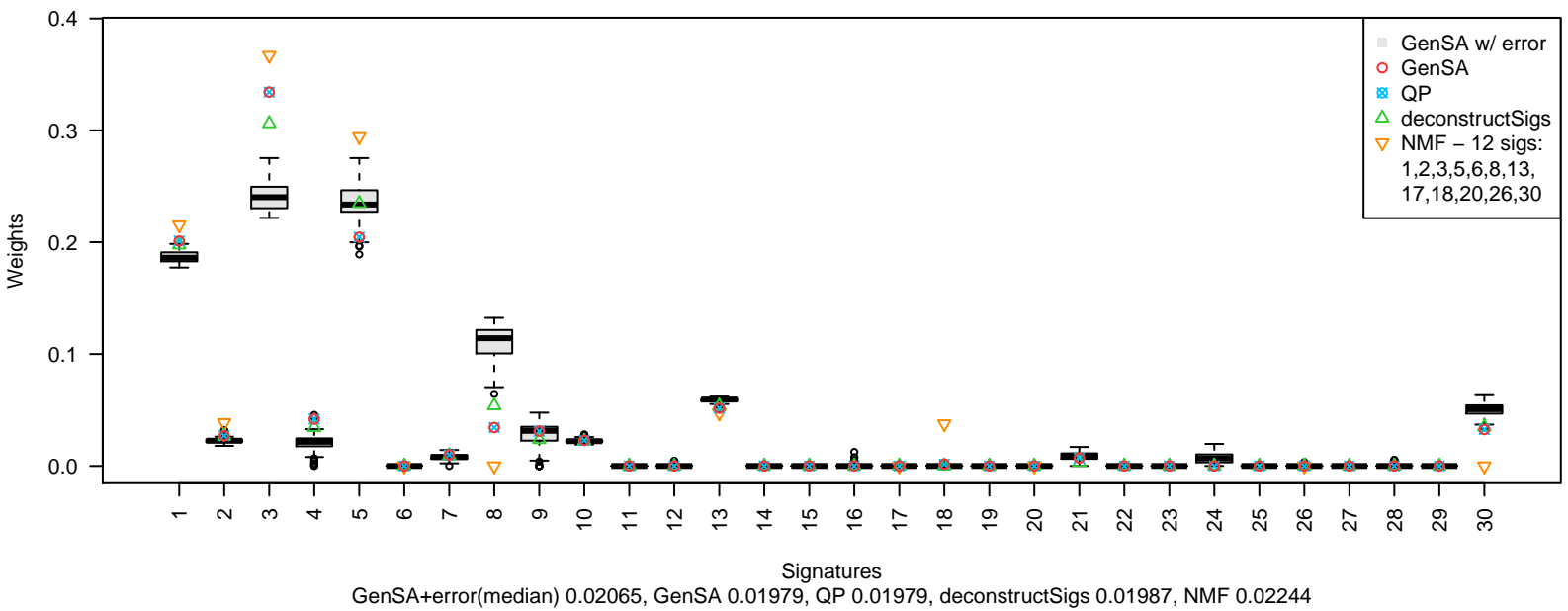
PD5936(optimal GSA error \* 1.05)



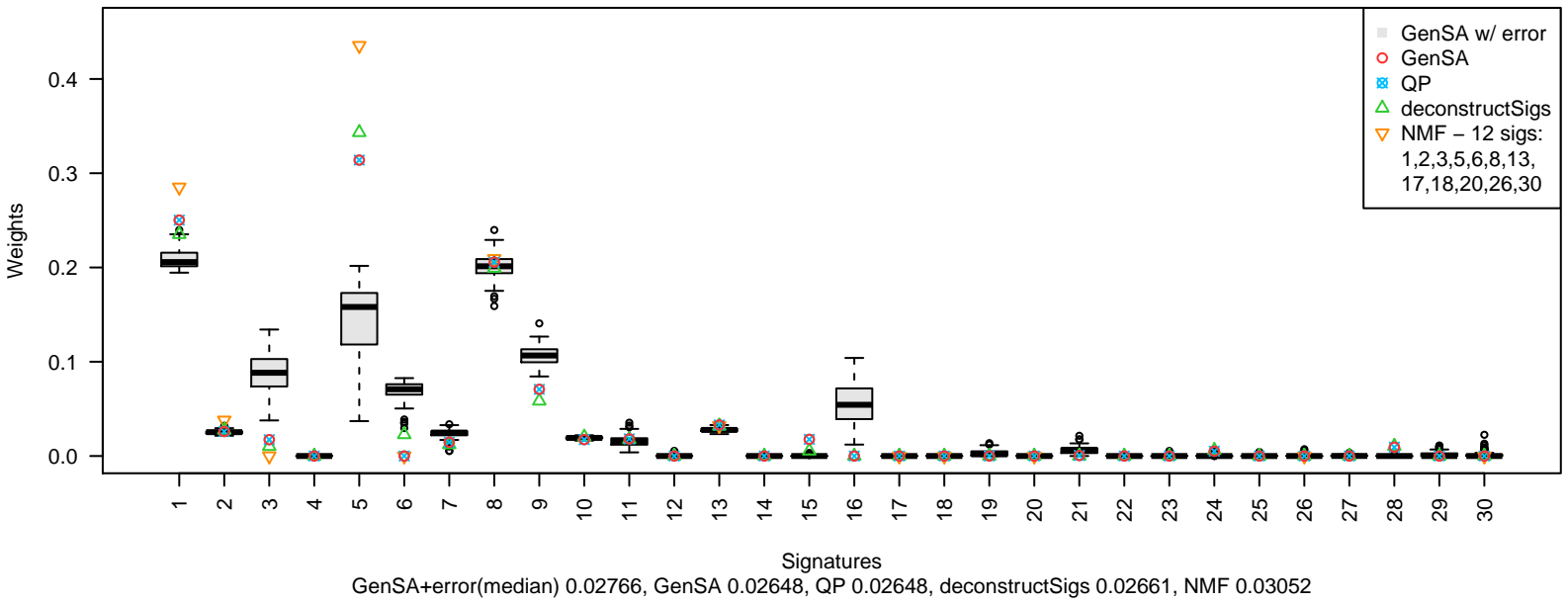
PD5937(optimal GSA error \* 1.05)



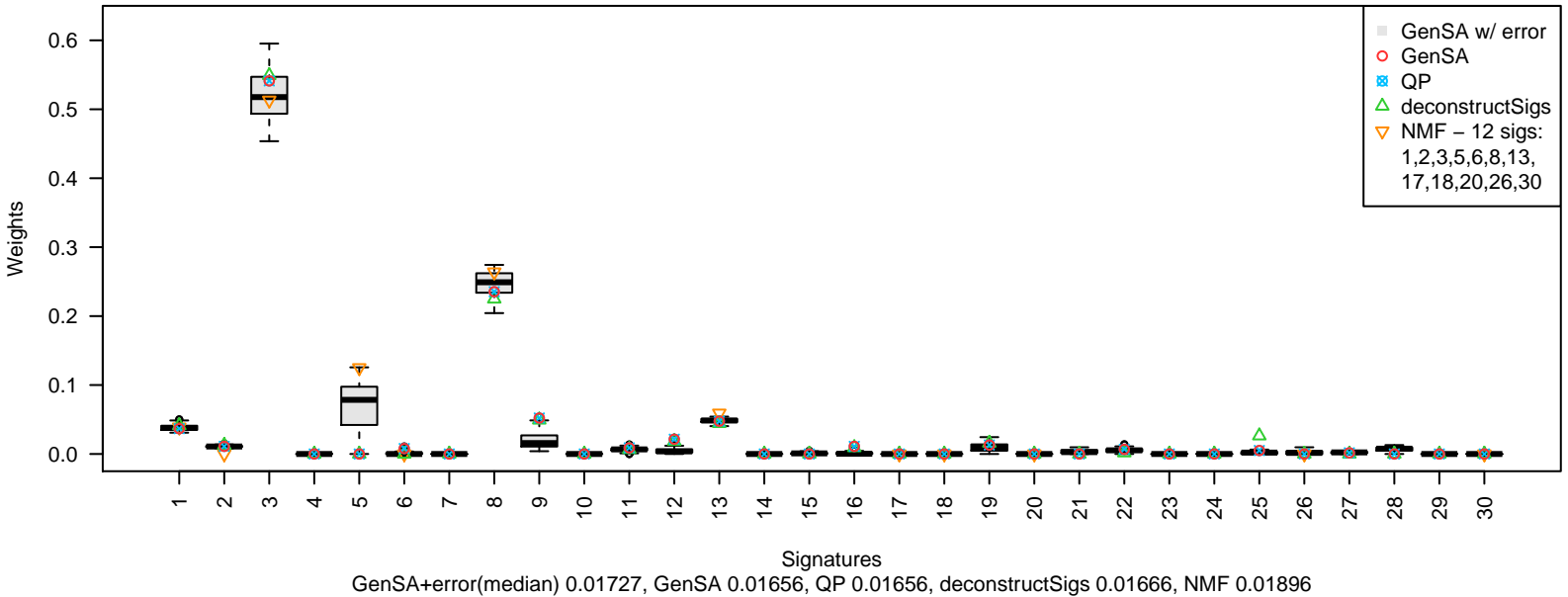
PD5942(optimal GSA error \* 1.05)



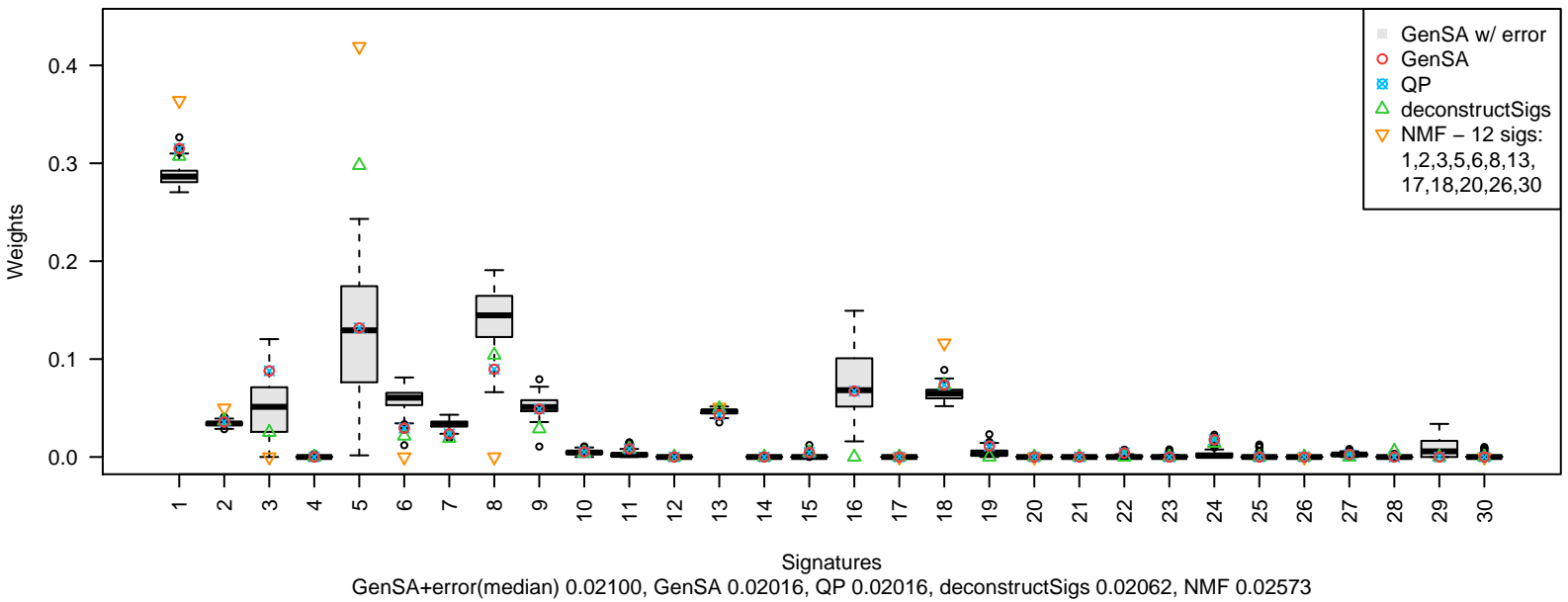
PD5944(optimal GSA error \* 1.05)



PD5945(optimal GSA error \* 1.05)

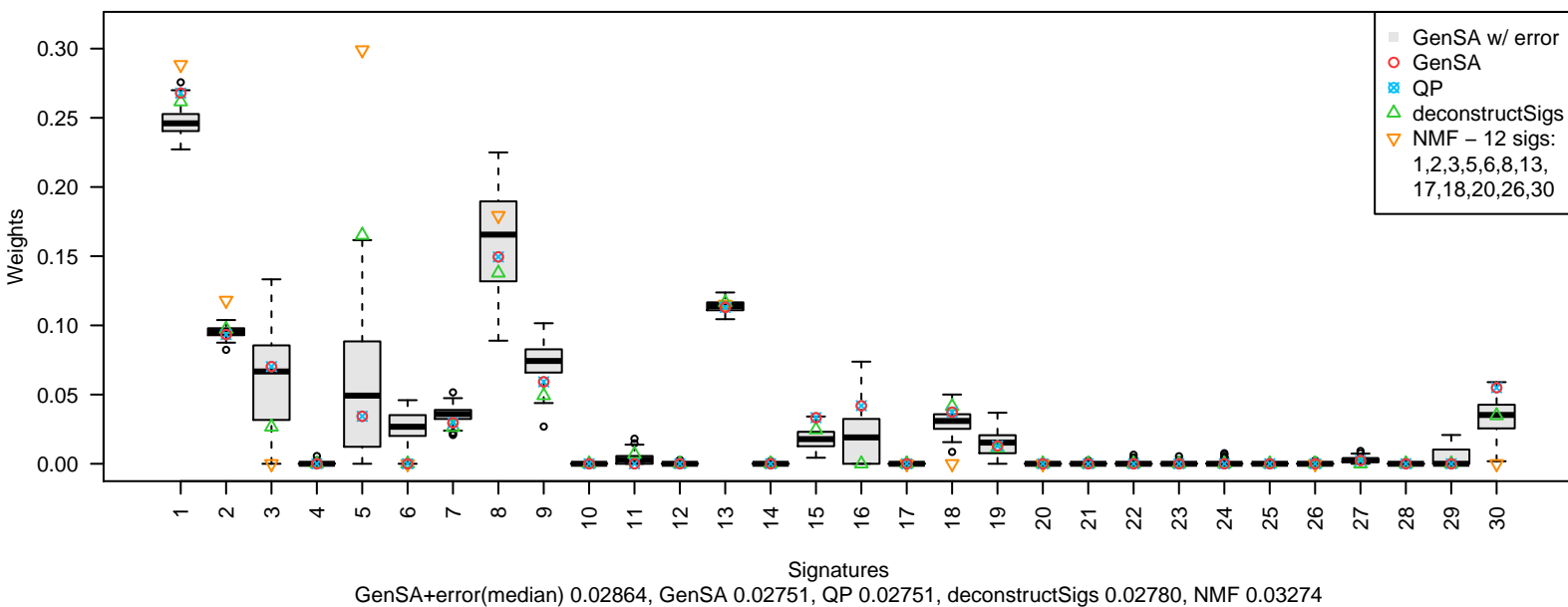


PD5946(optimal GSA error \* 1.05)

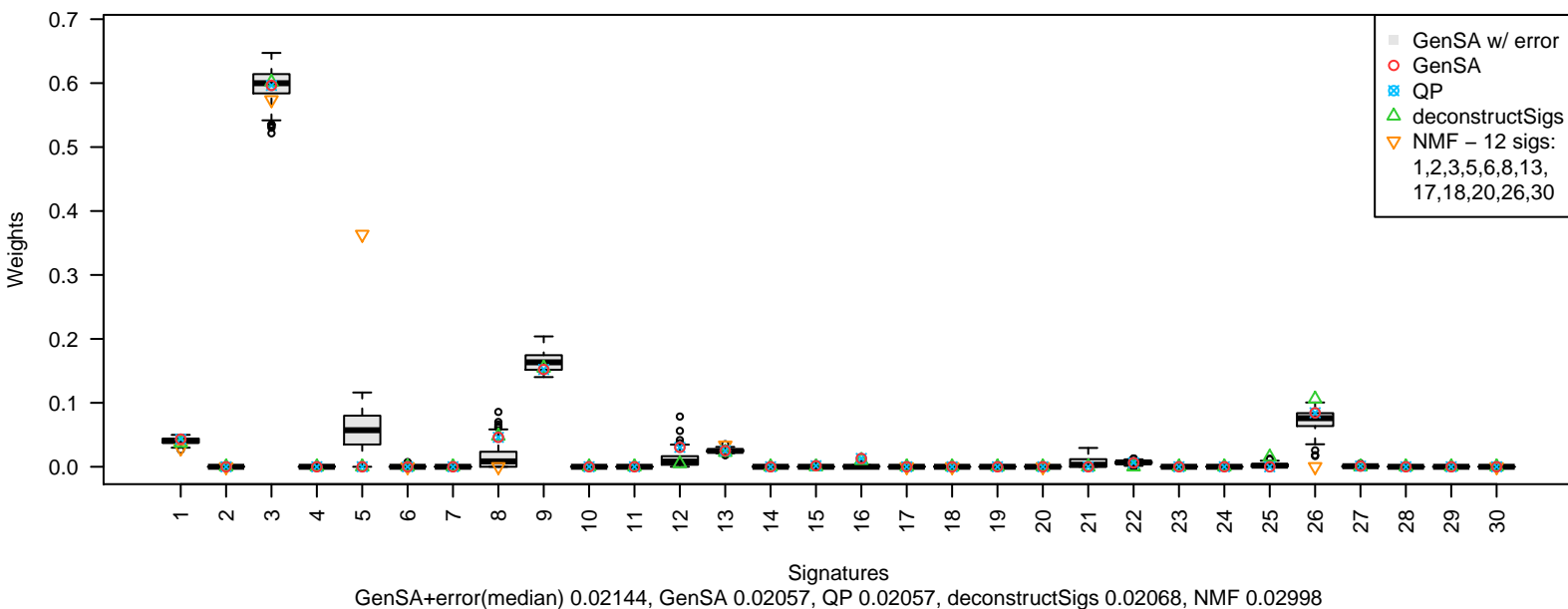




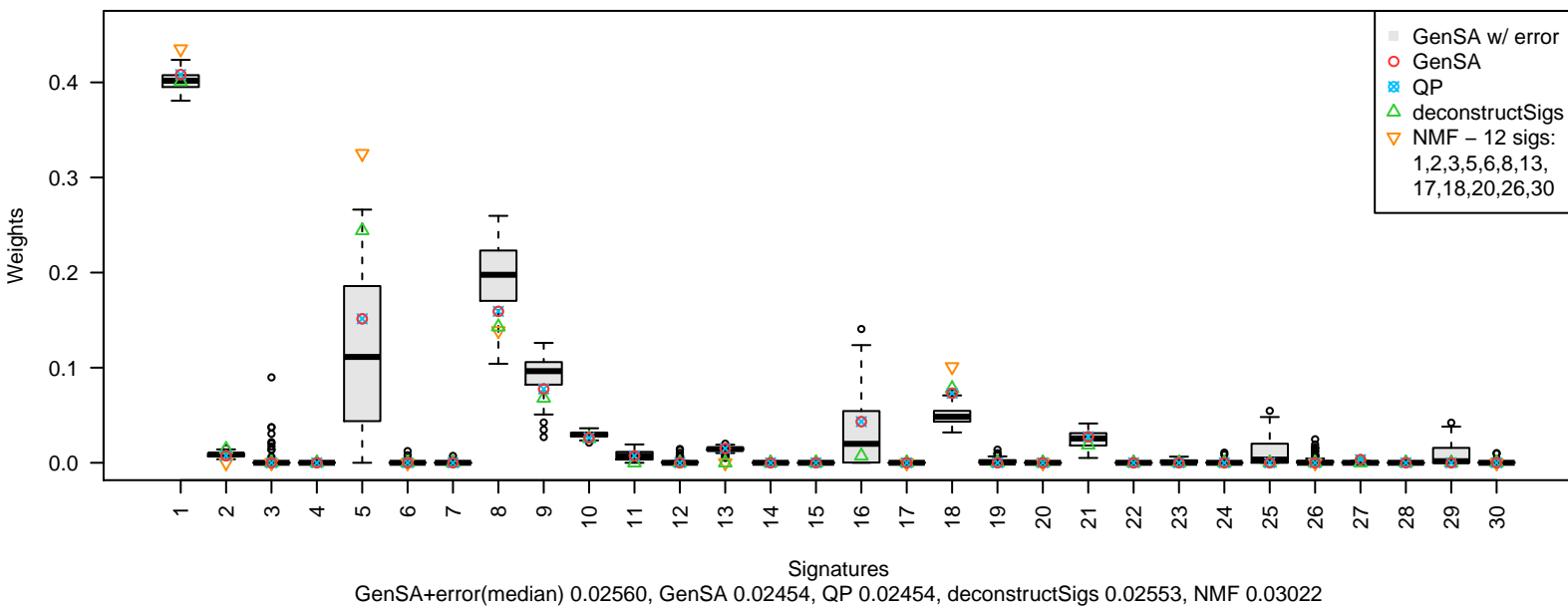
PD5947(optimal GSA error \* 1.05)



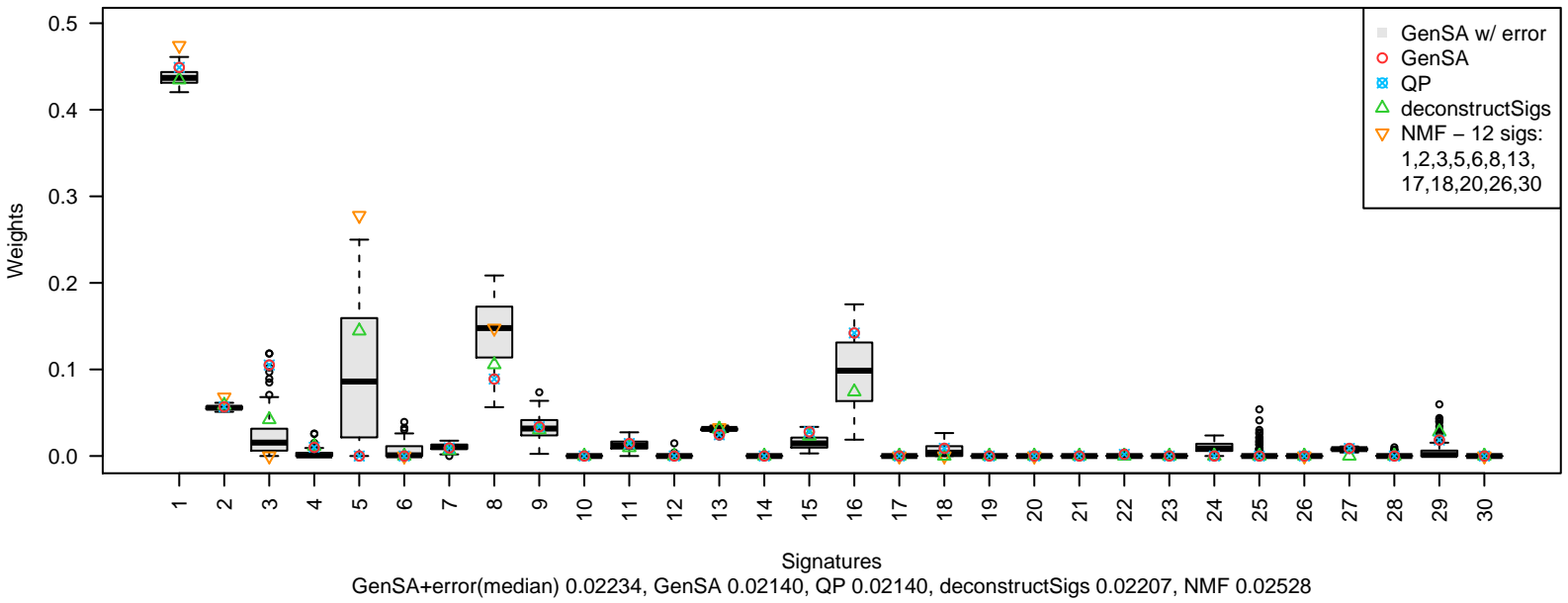
PD5948(optimal GSA error \* 1.05)



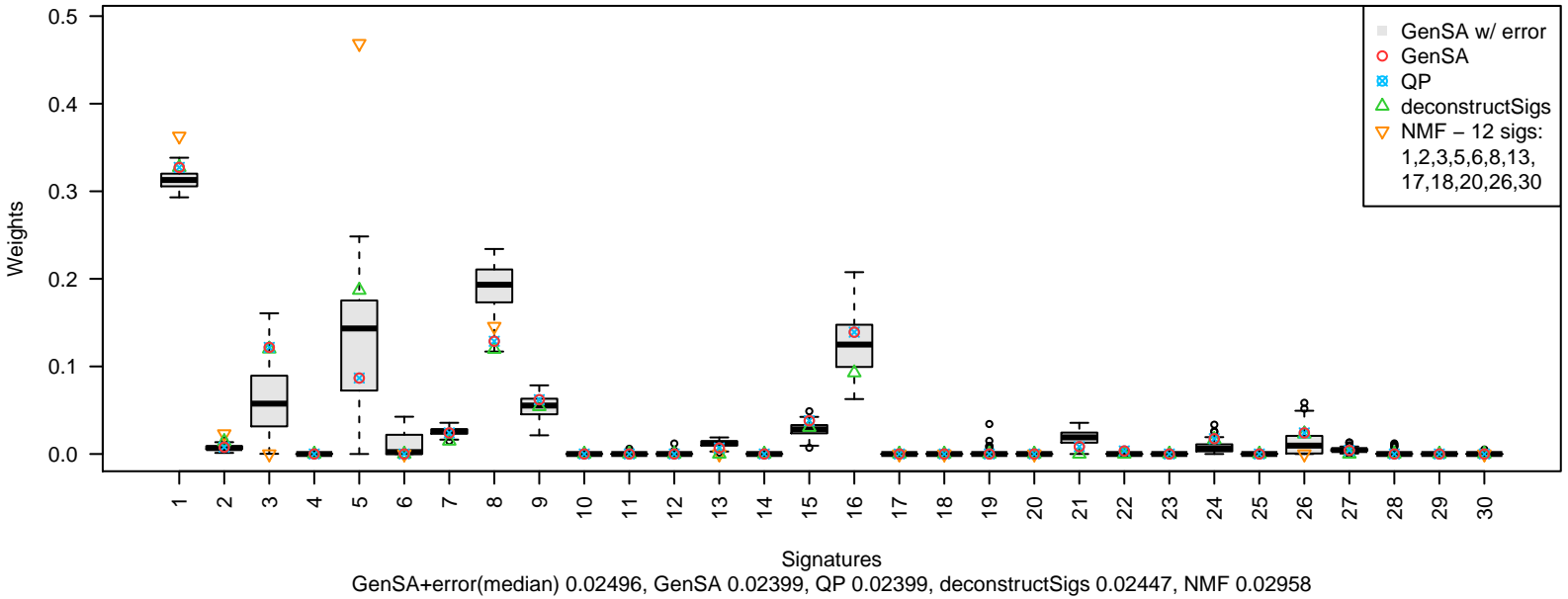
PD5950(optimal GSA error \* 1.05)



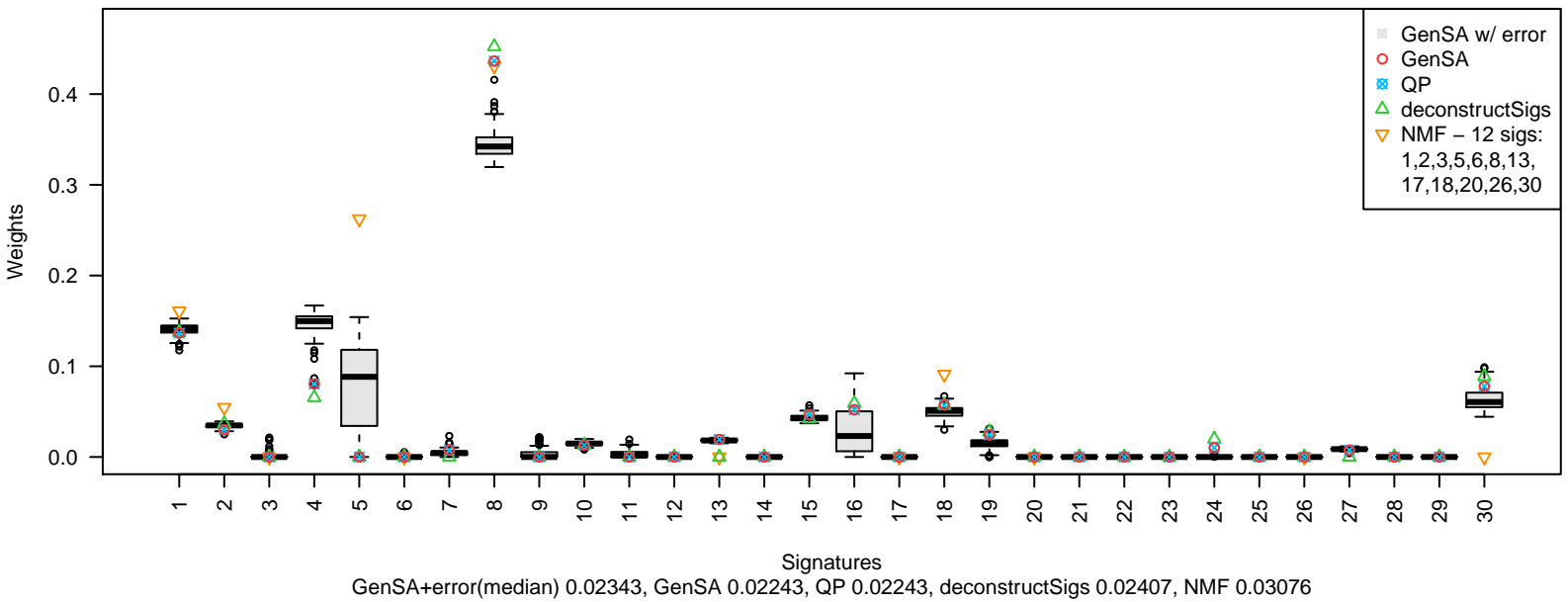
PD5951(optimal GSA error \* 1.05)



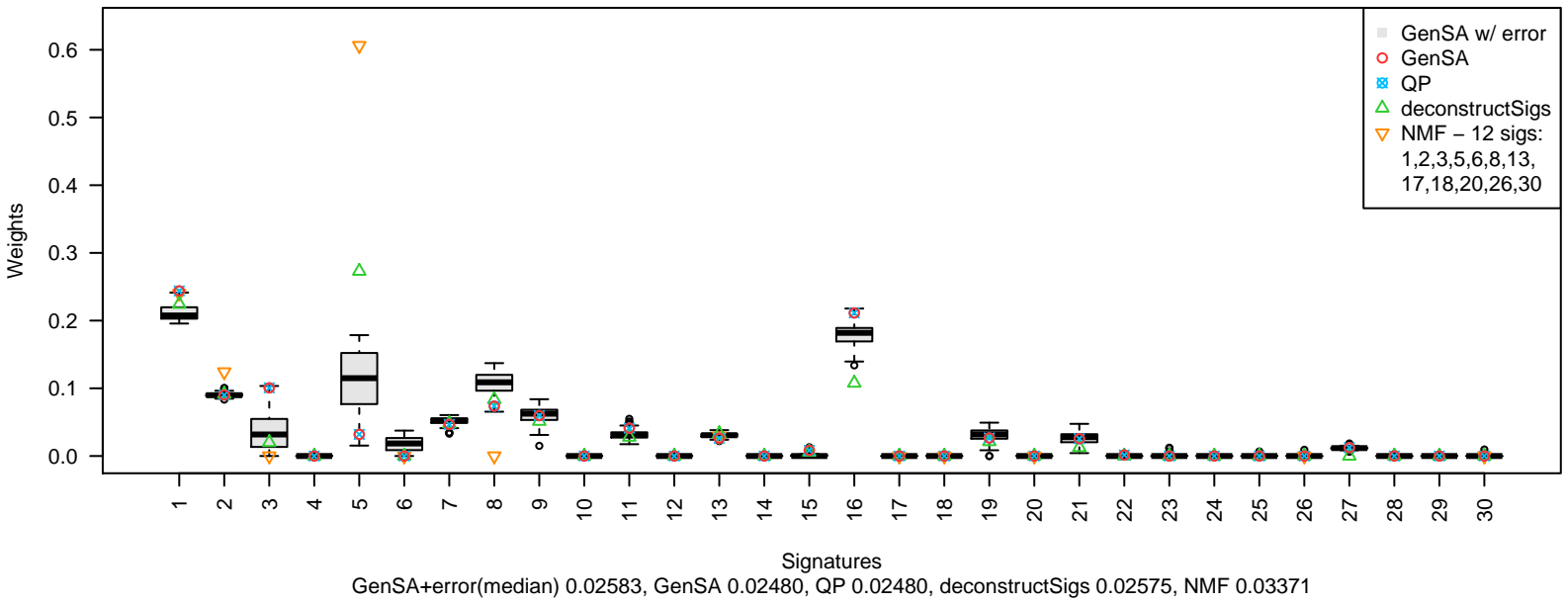
PD5953(optimal GSA error \* 1.05)



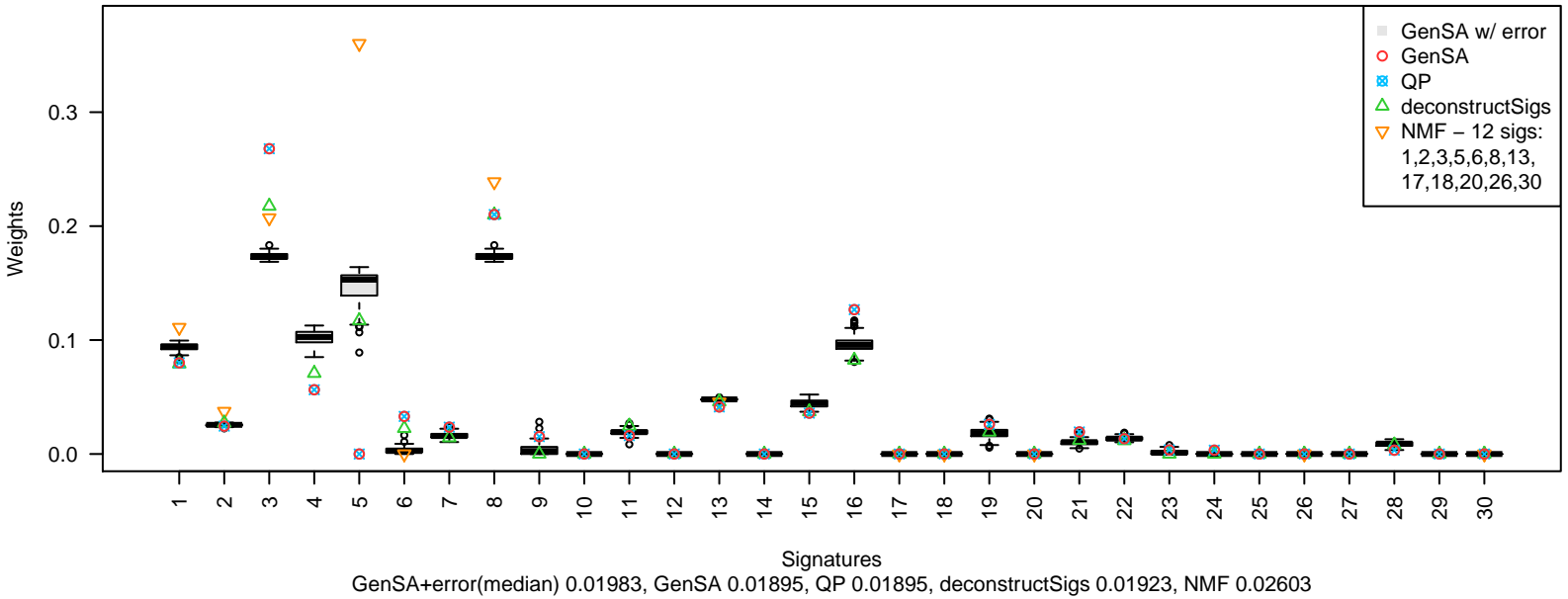
PD5956(optimal GSA error \* 1.05)



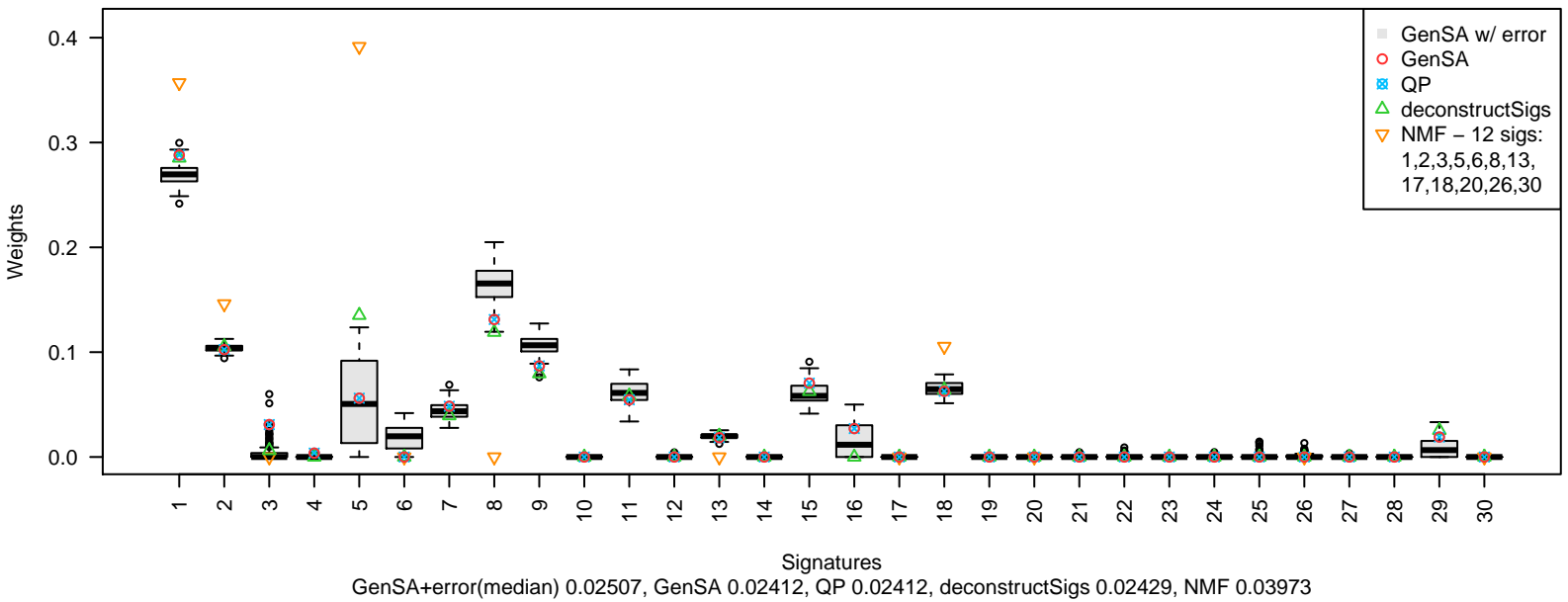
PD5959(optimal GSA error \* 1.05)



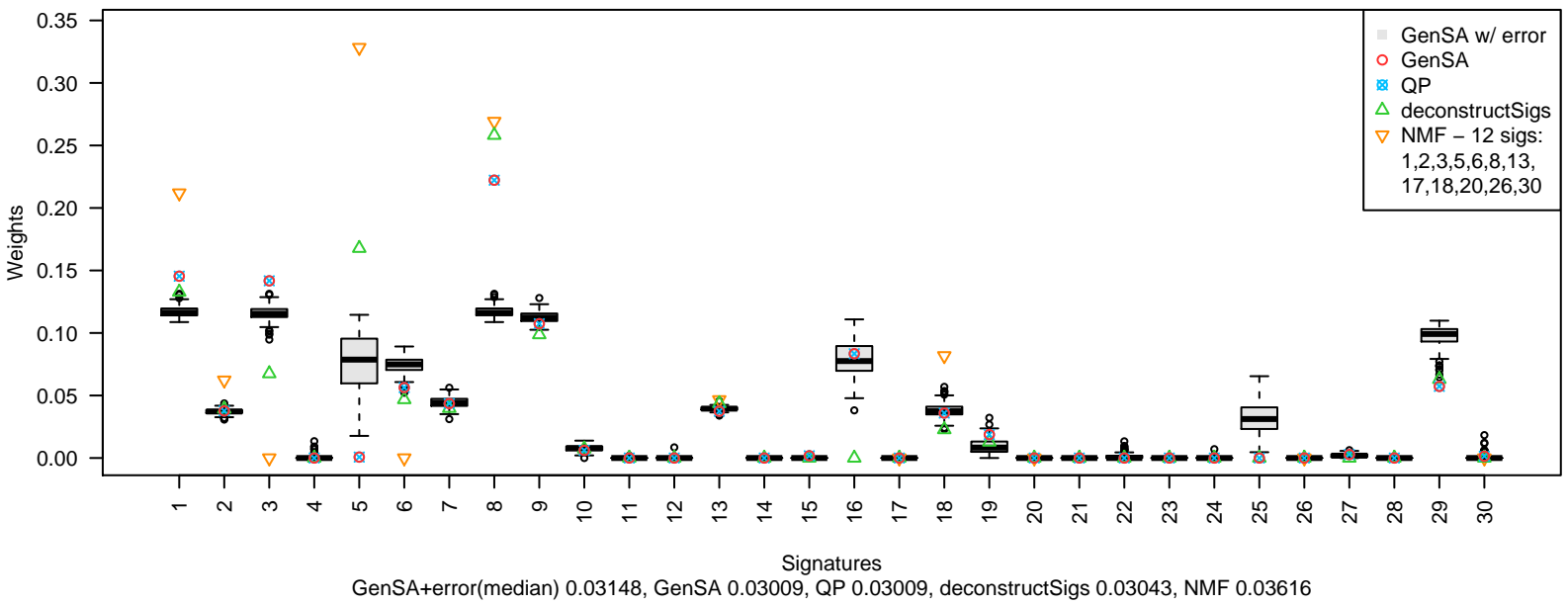
PD5960(optimal GSA error \* 1.05)



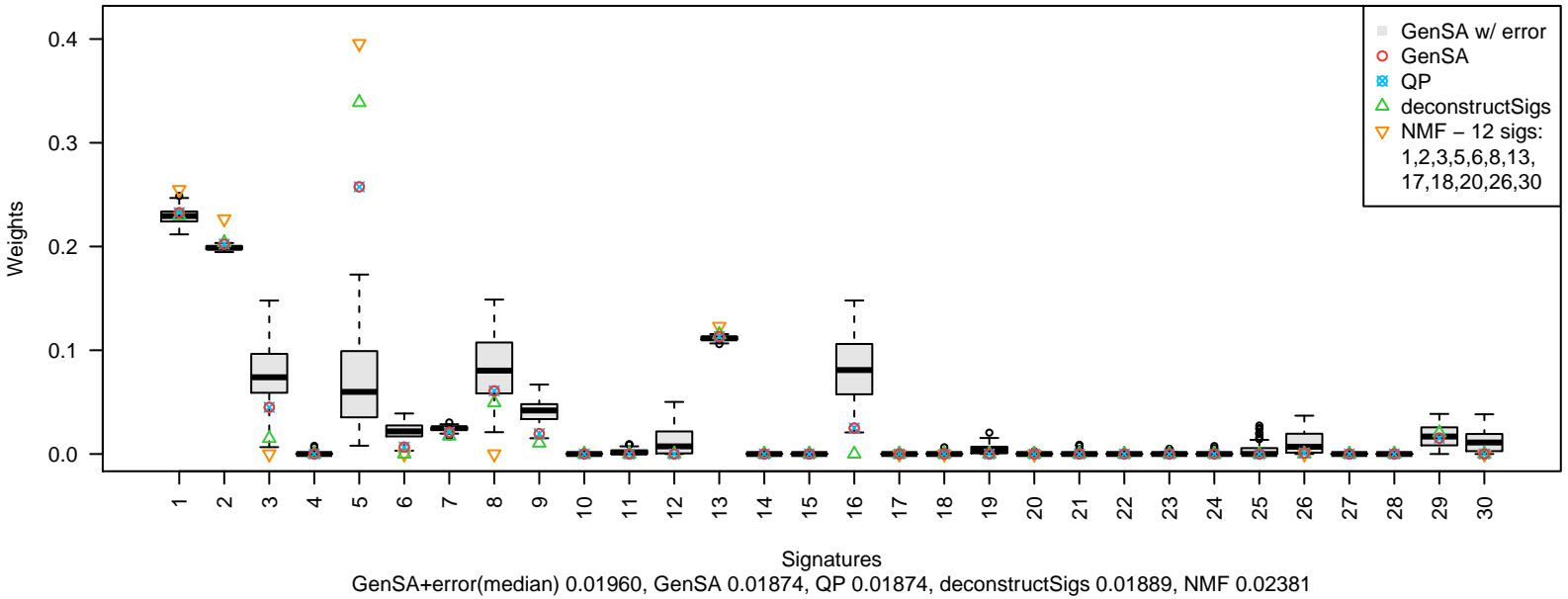
PD5961(optimal GSA error \* 1.05)



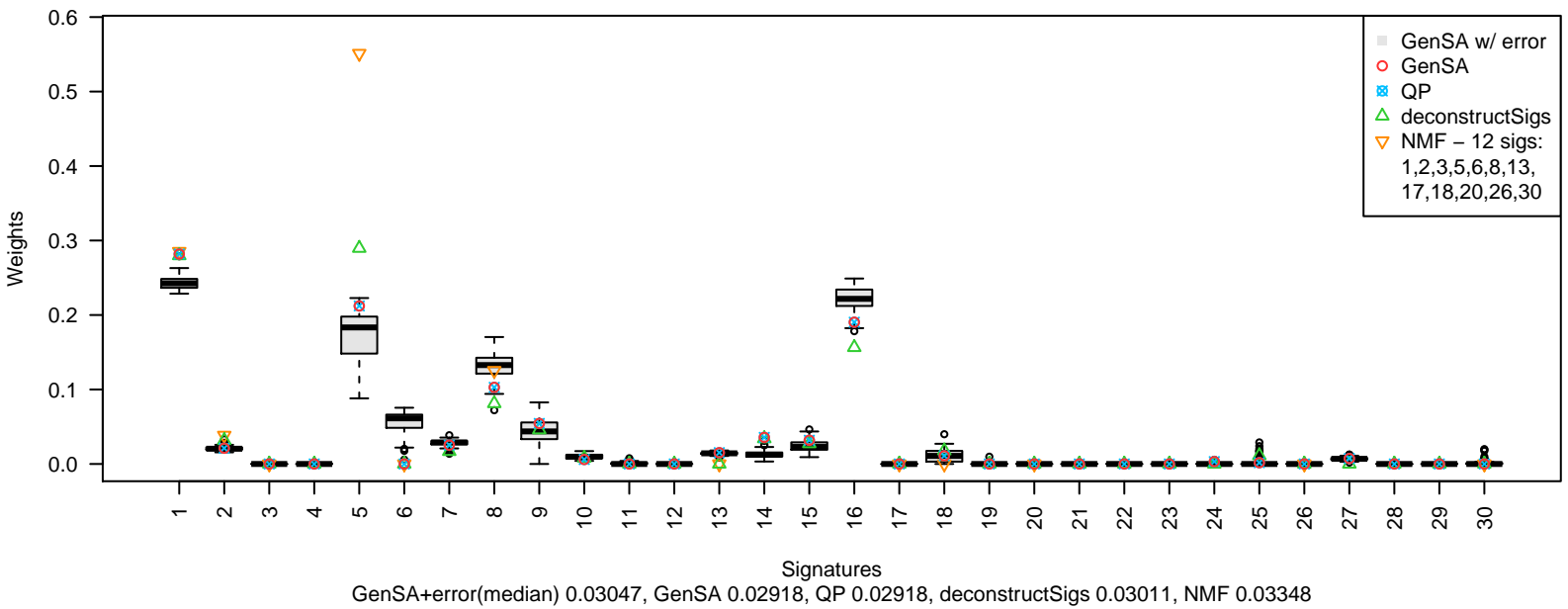
PD5964(optimal GSA error \* 1.05)



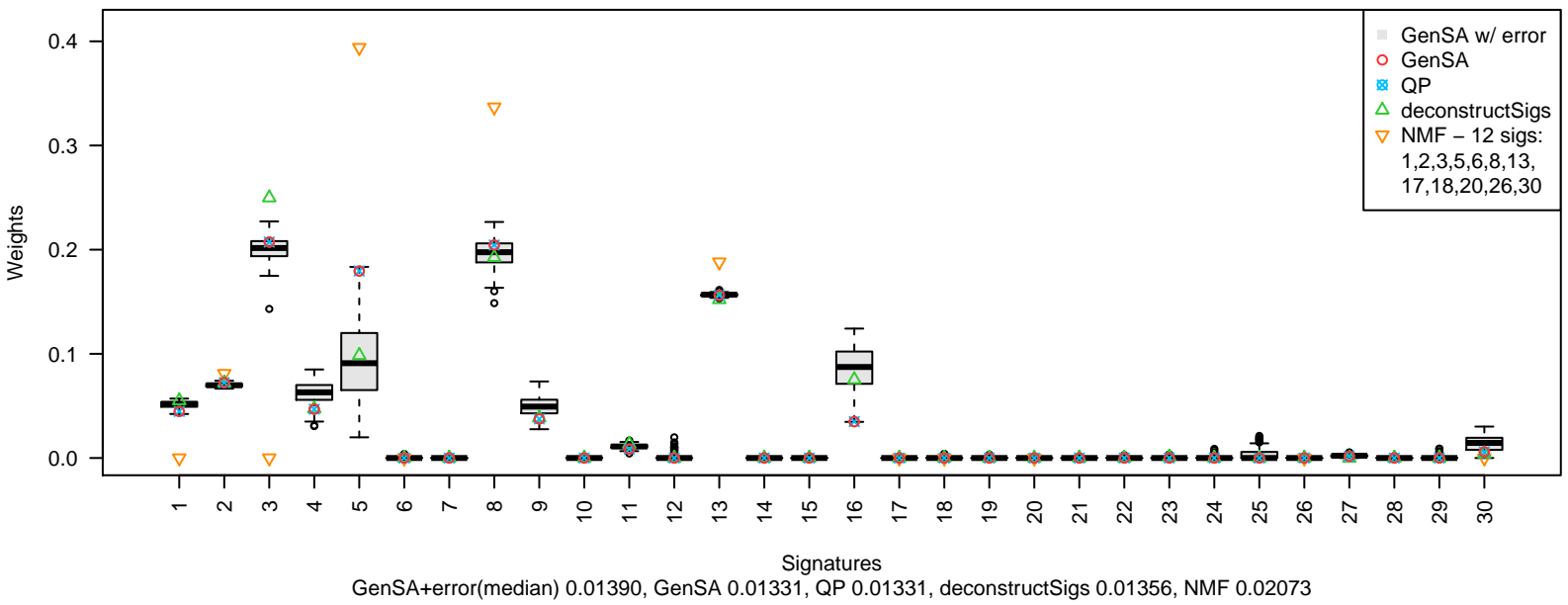
PD6016(optimal GSA error \* 1.05)



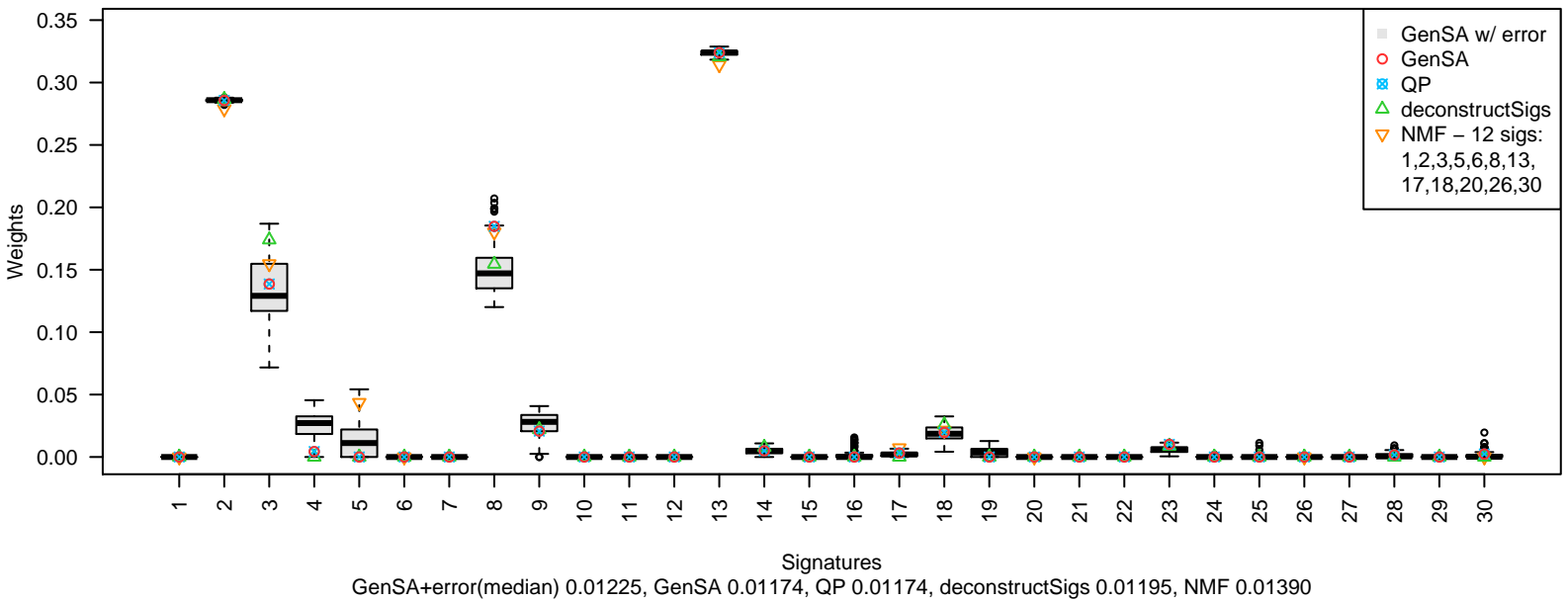
PD6041(optimal GSA error \* 1.05)



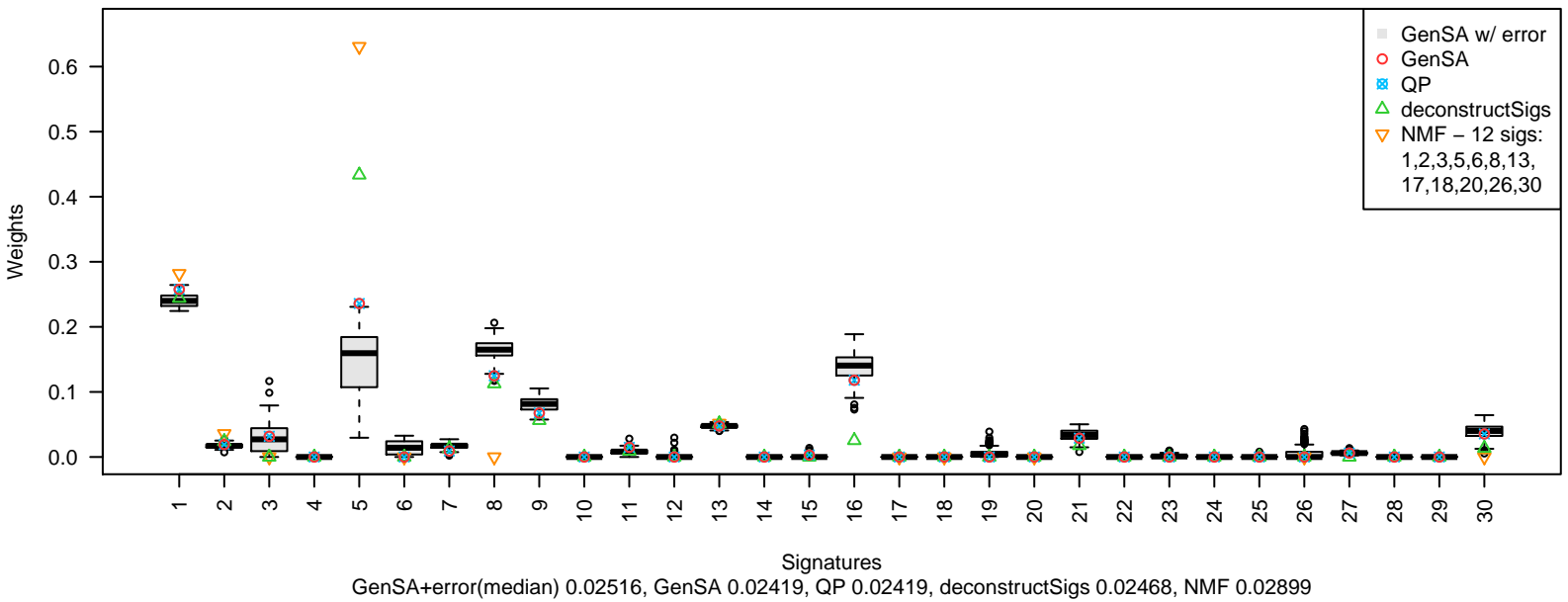
PD6042(optimal GSA error \* 1.05)



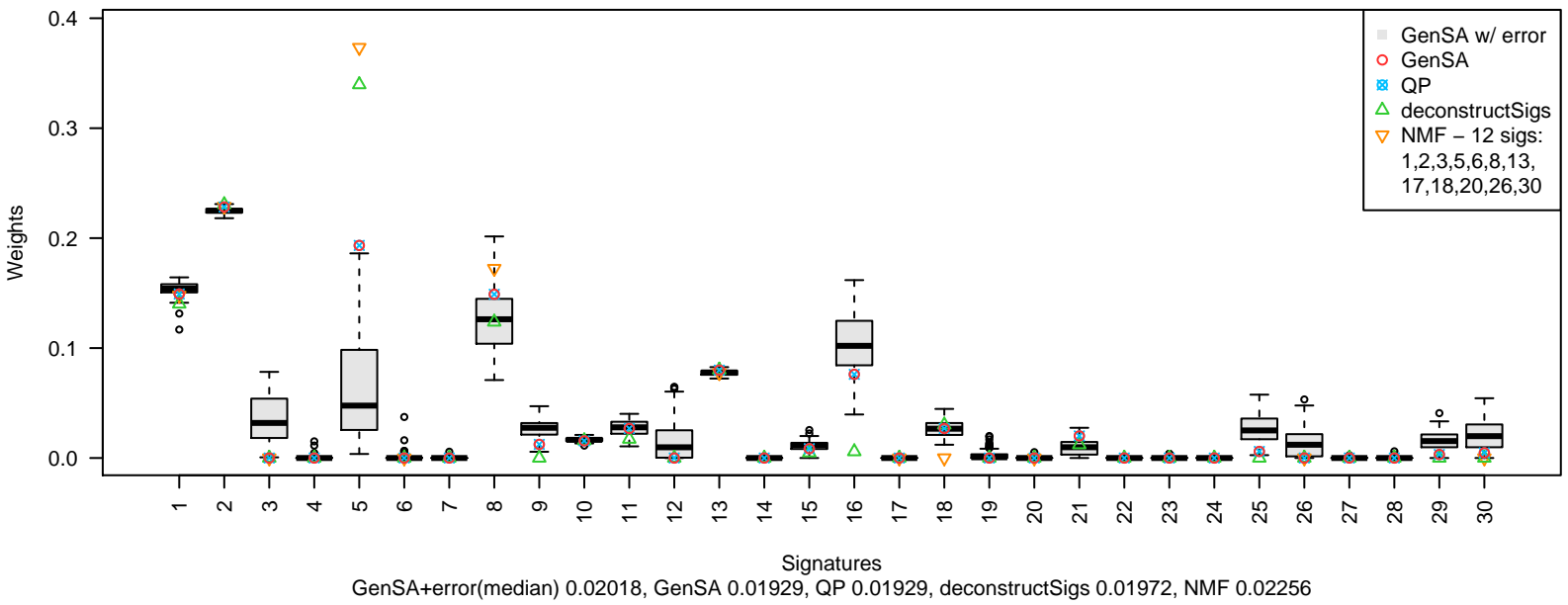
PD6043(optimal GSA error \* 1.05)



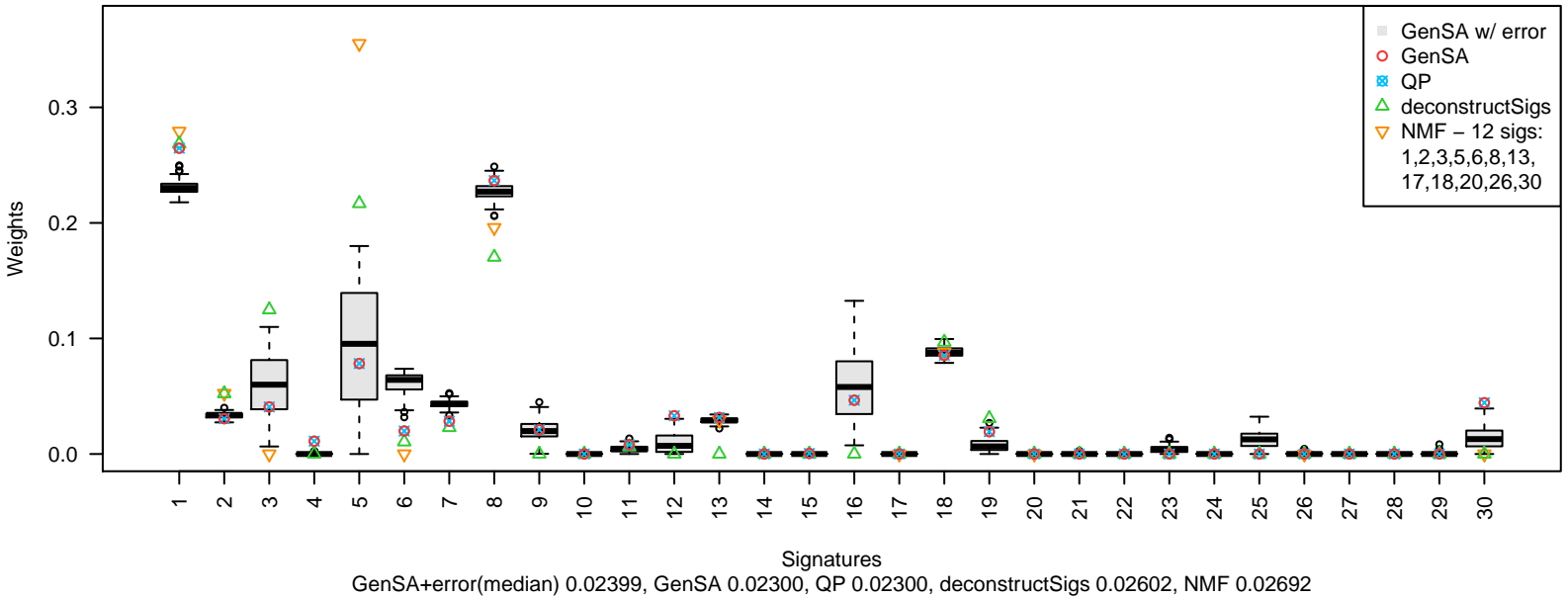
PD6044(optimal GSA error \* 1.05)



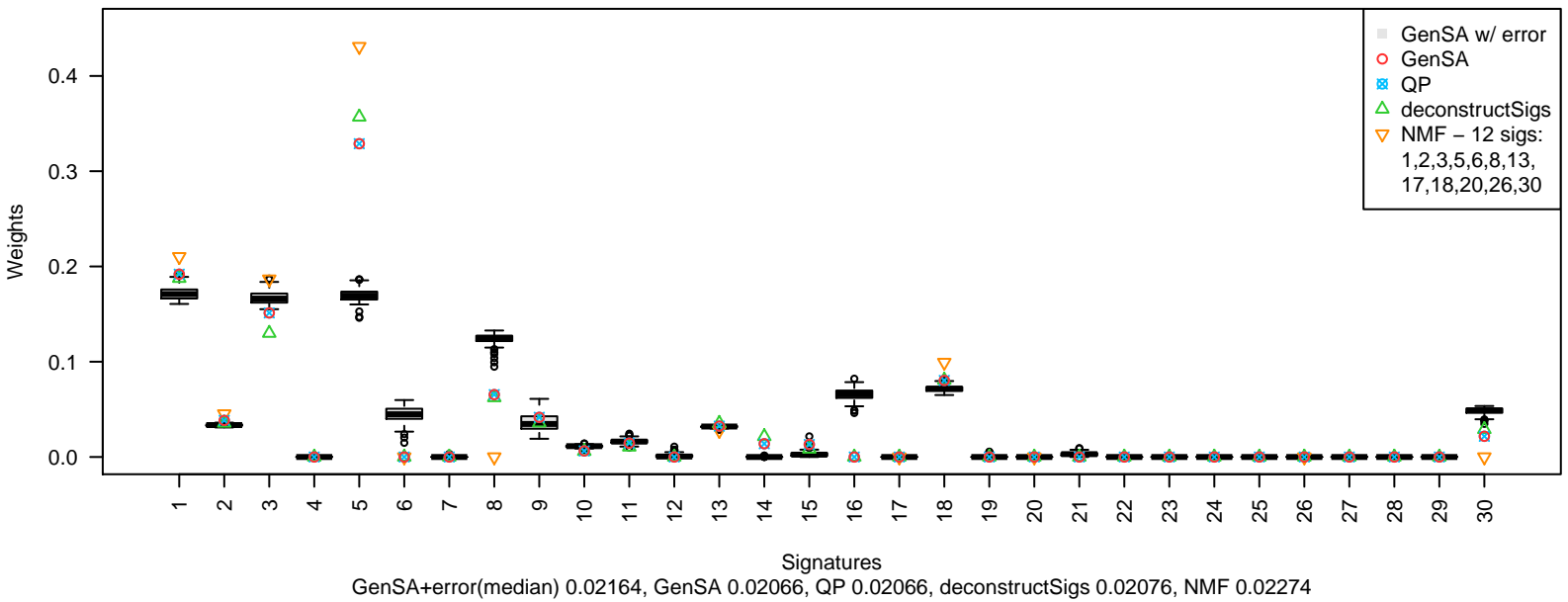
PD6045(optimal GSA error \* 1.05)



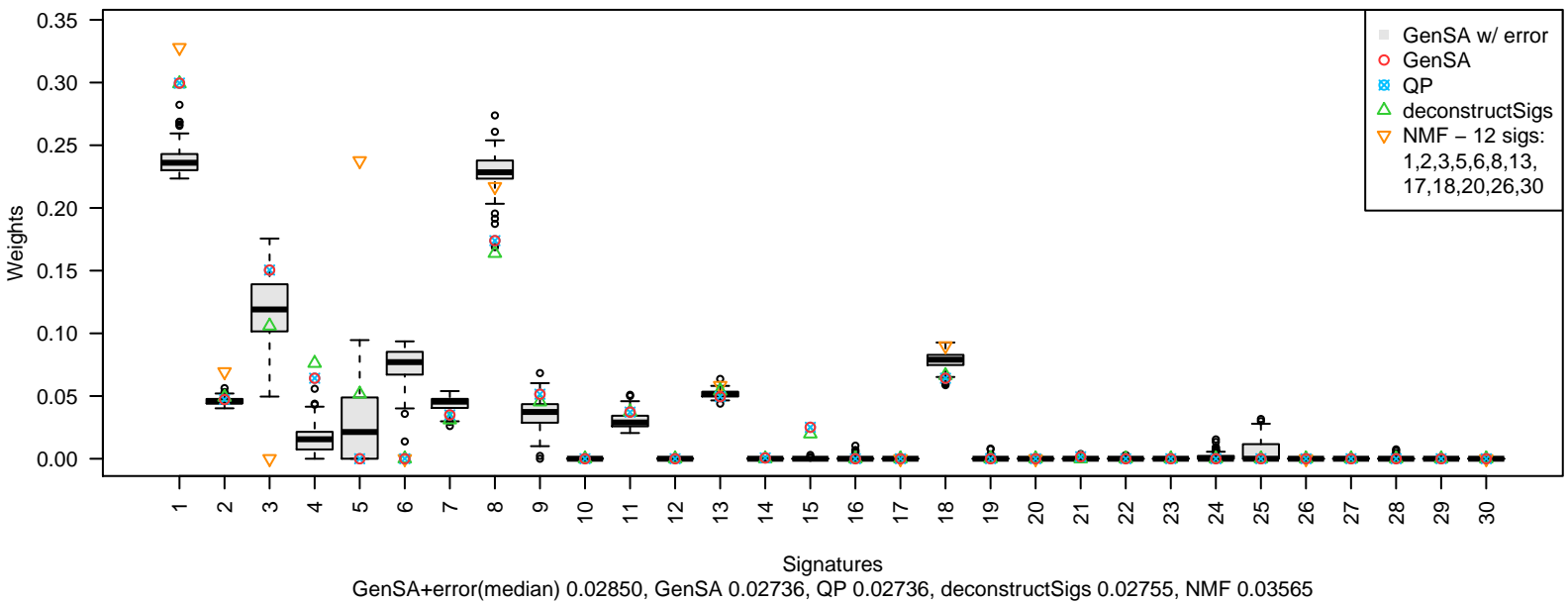
PD6046(optimal GSA error \* 1.05)



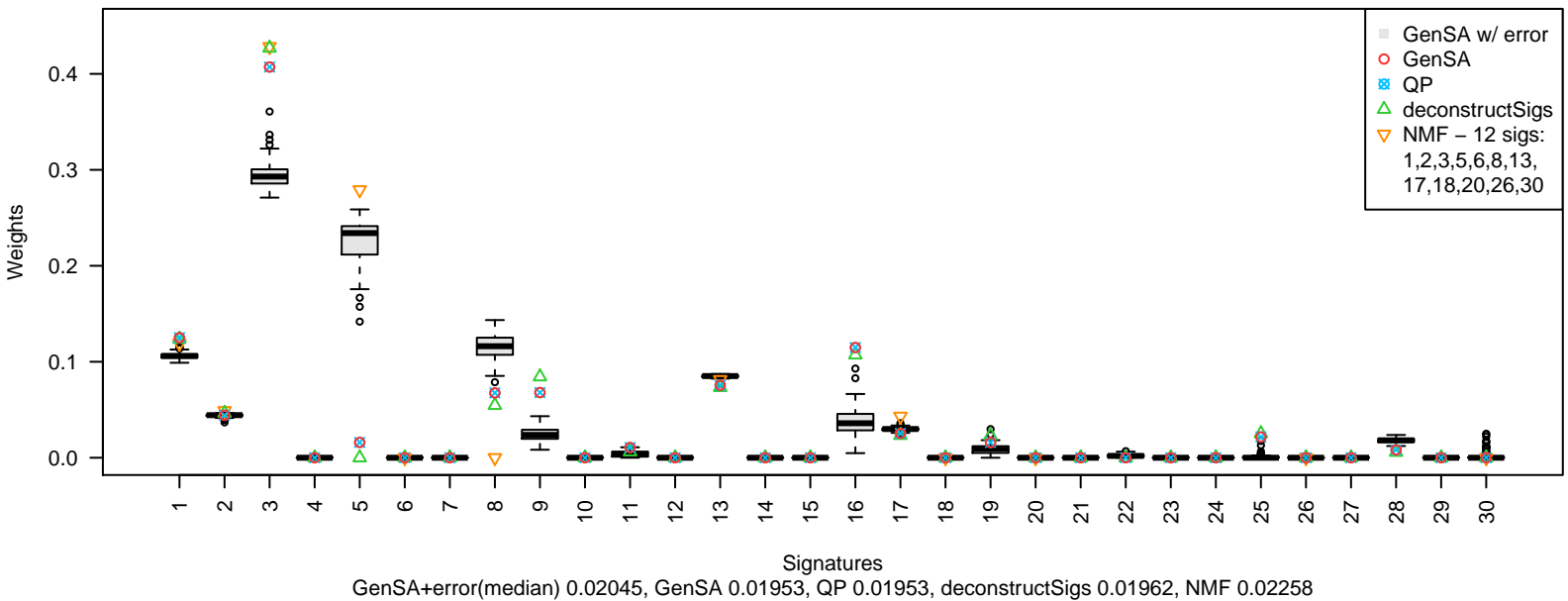
PD6047(optimal GSA error \* 1.05)



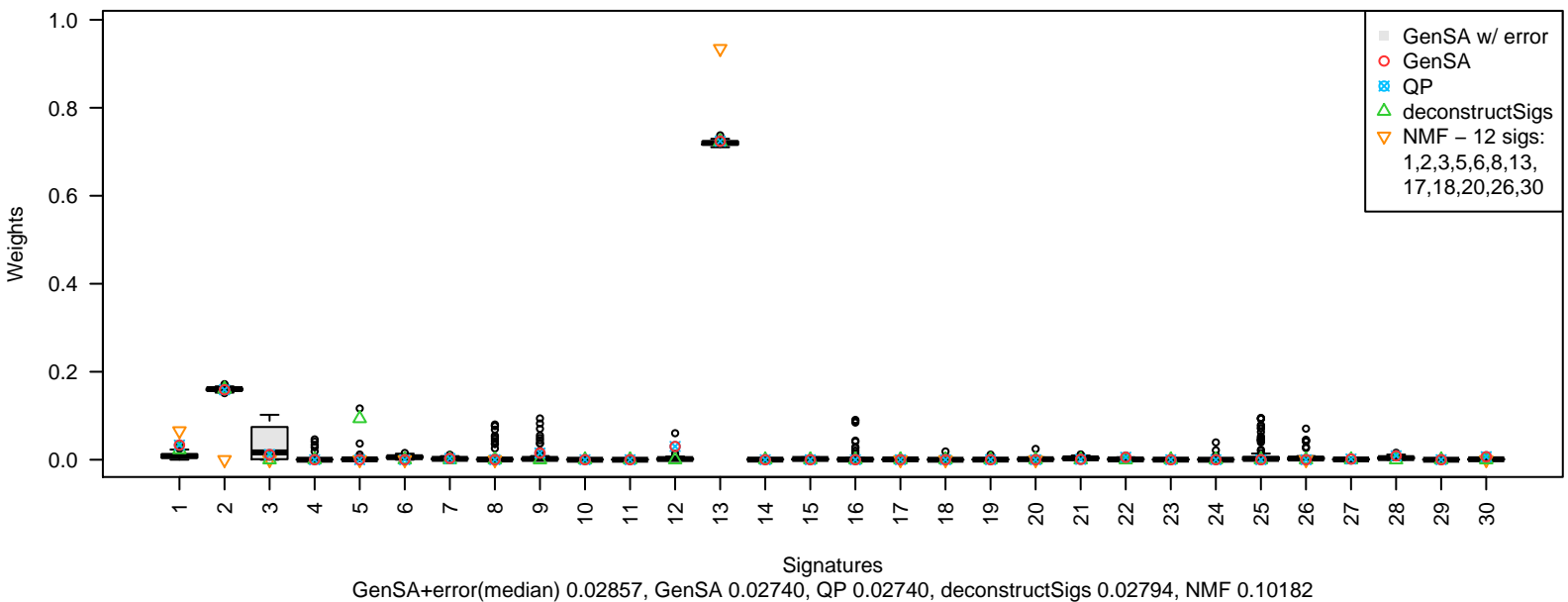
PD6048(optimal GSA error \* 1.05)



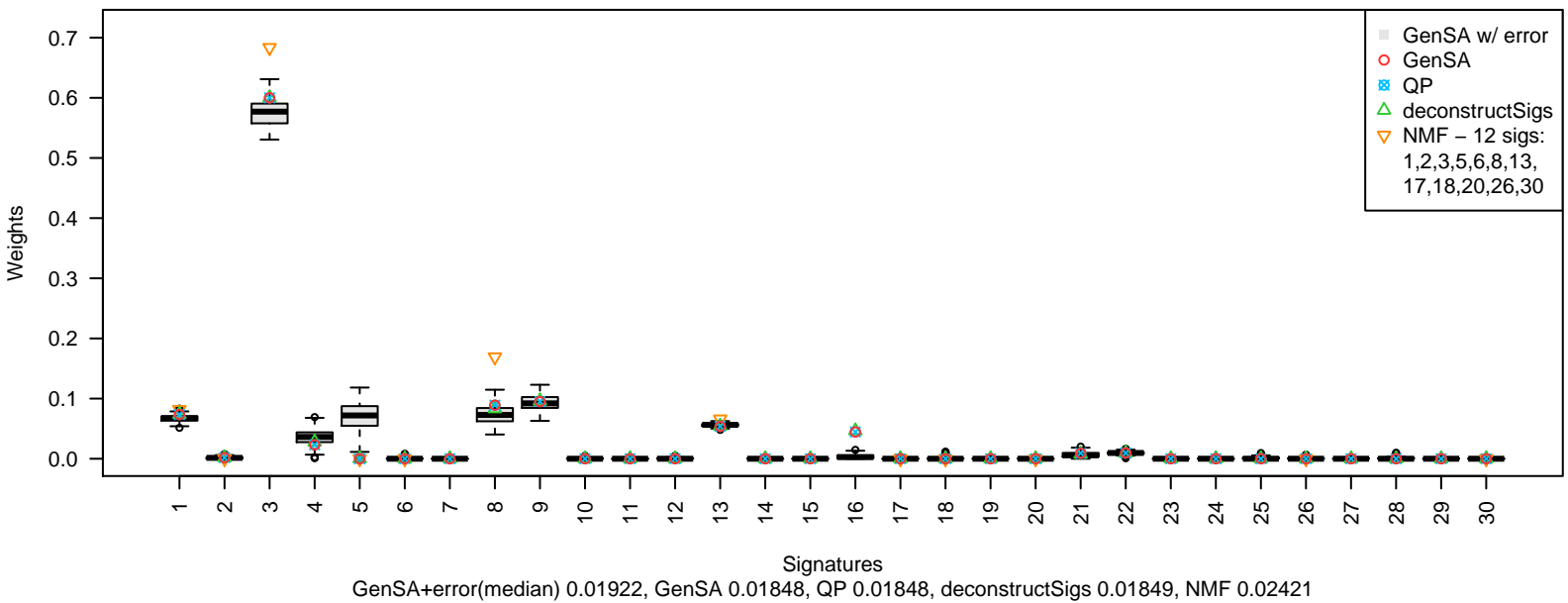
PD6404(optimal GSA error \* 1.05)



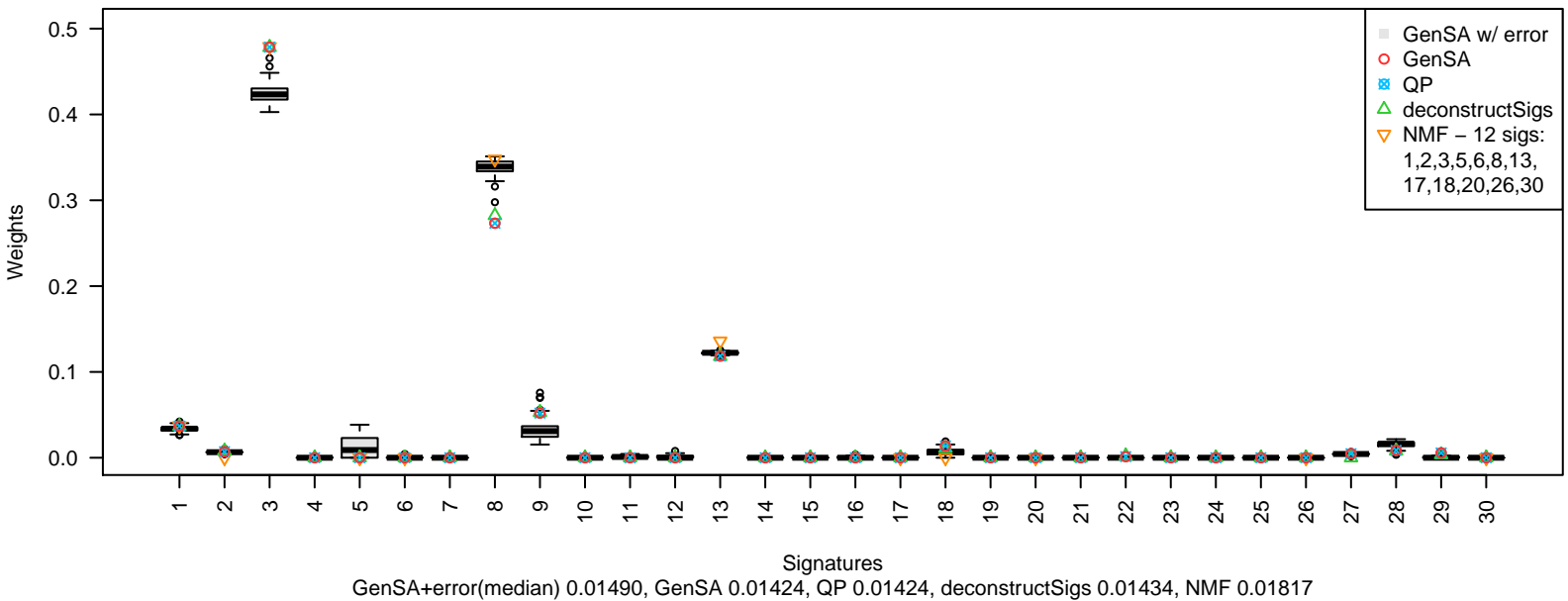
PD6405(optimal GSA error \* 1.05)



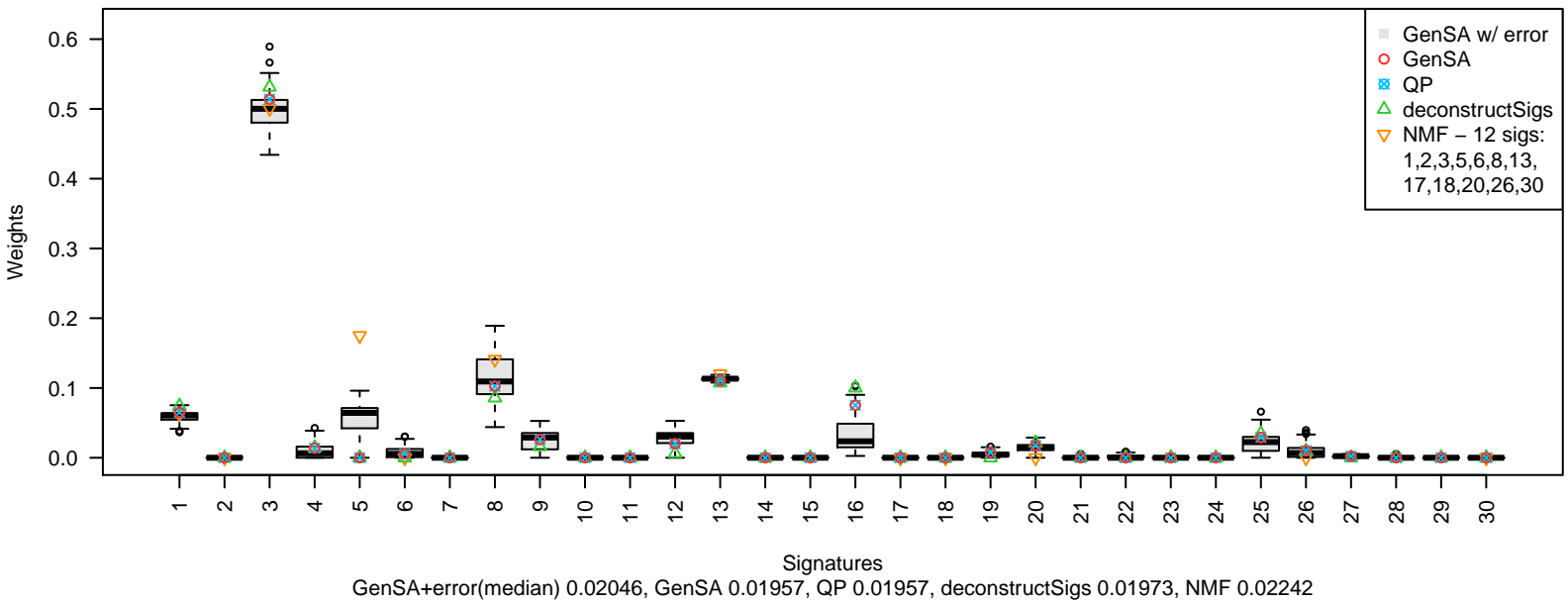
PD6406(optimal GSA error \* 1.05)



PD6409(optimal GSA error \* 1.05)

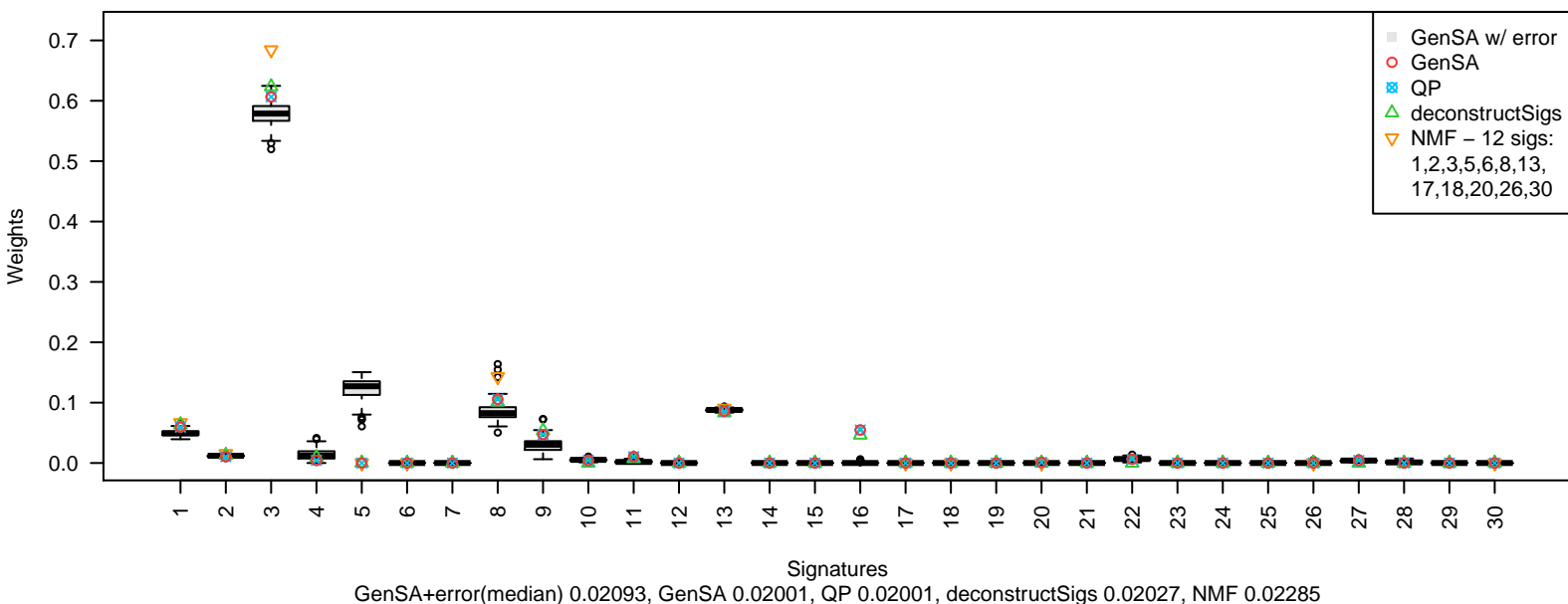


PD6410(optimal GSA error \* 1.05)

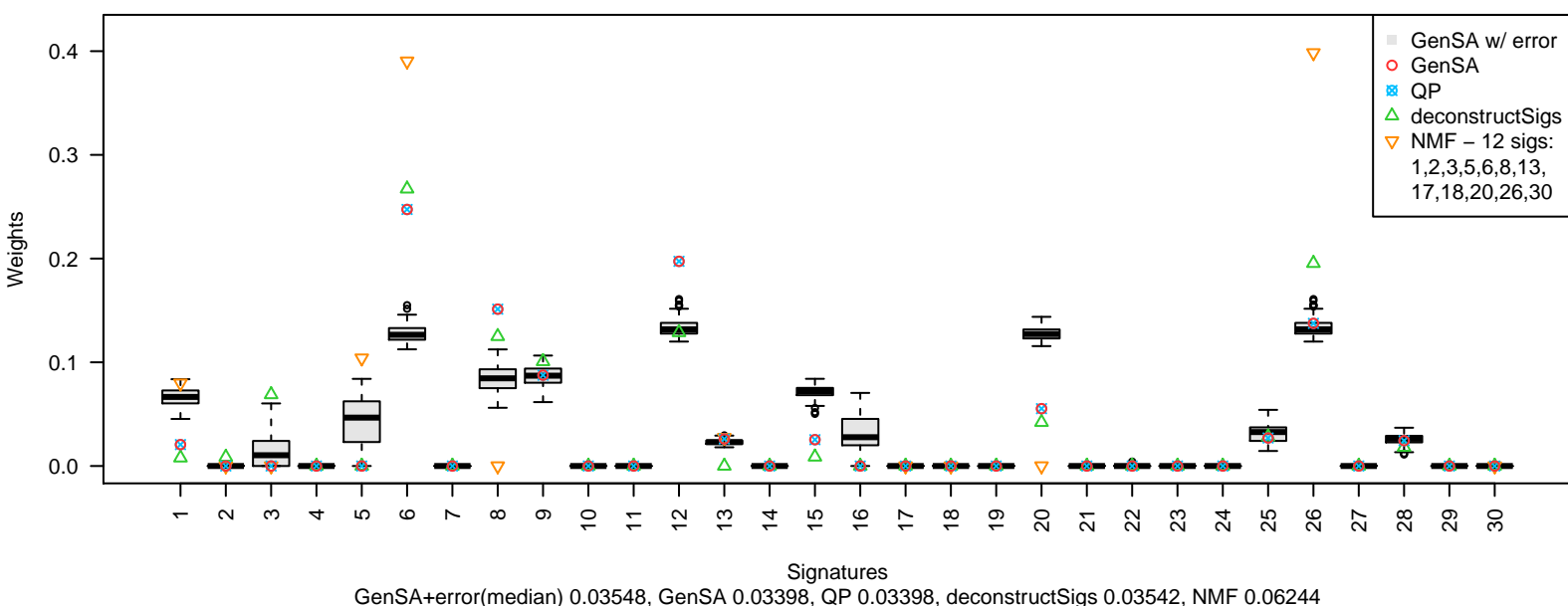




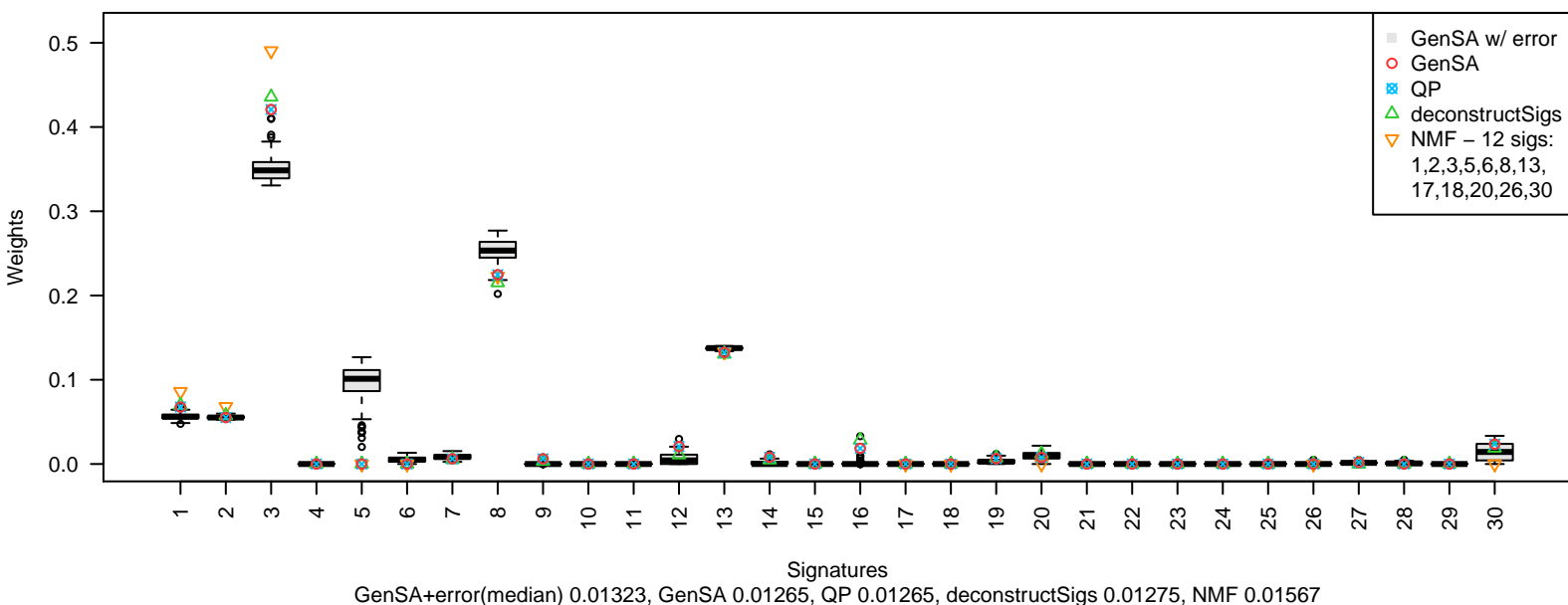
PD6411(optimal GSA error \* 1.05)



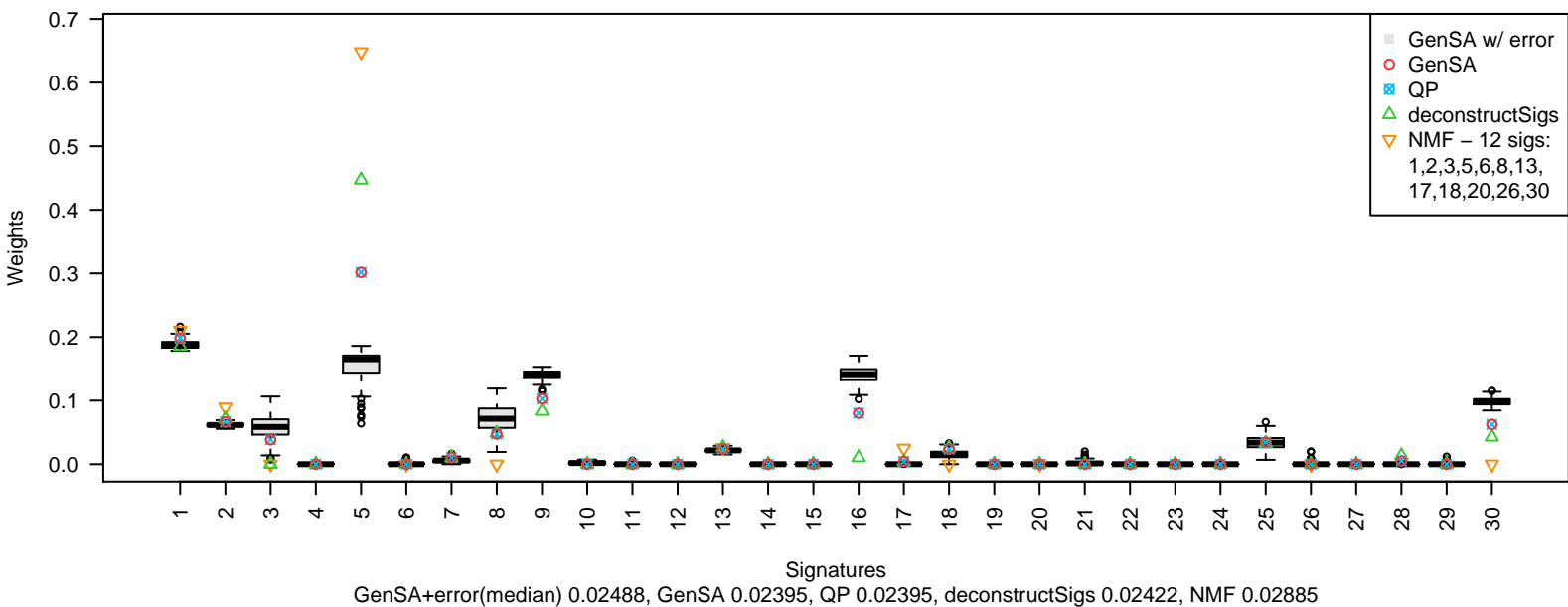
PD6412(optimal GSA error \* 1.05)



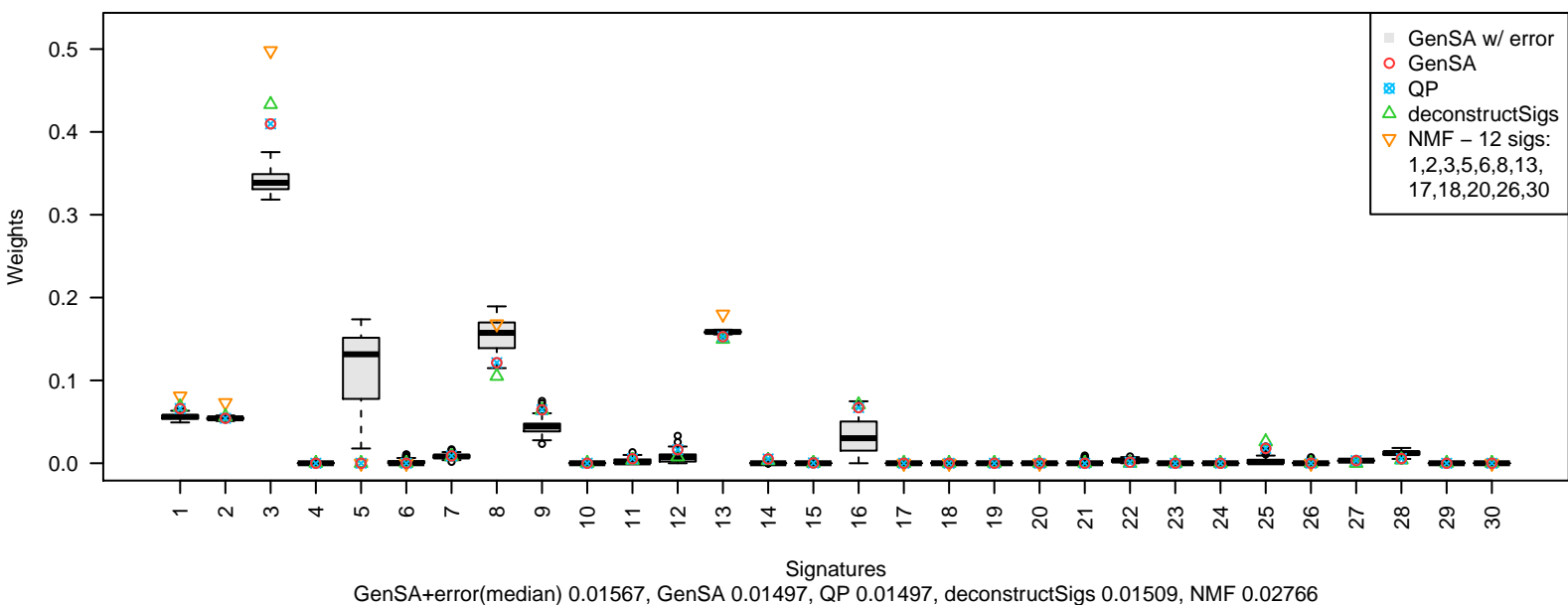
PD6413(optimal GSA error \* 1.05)



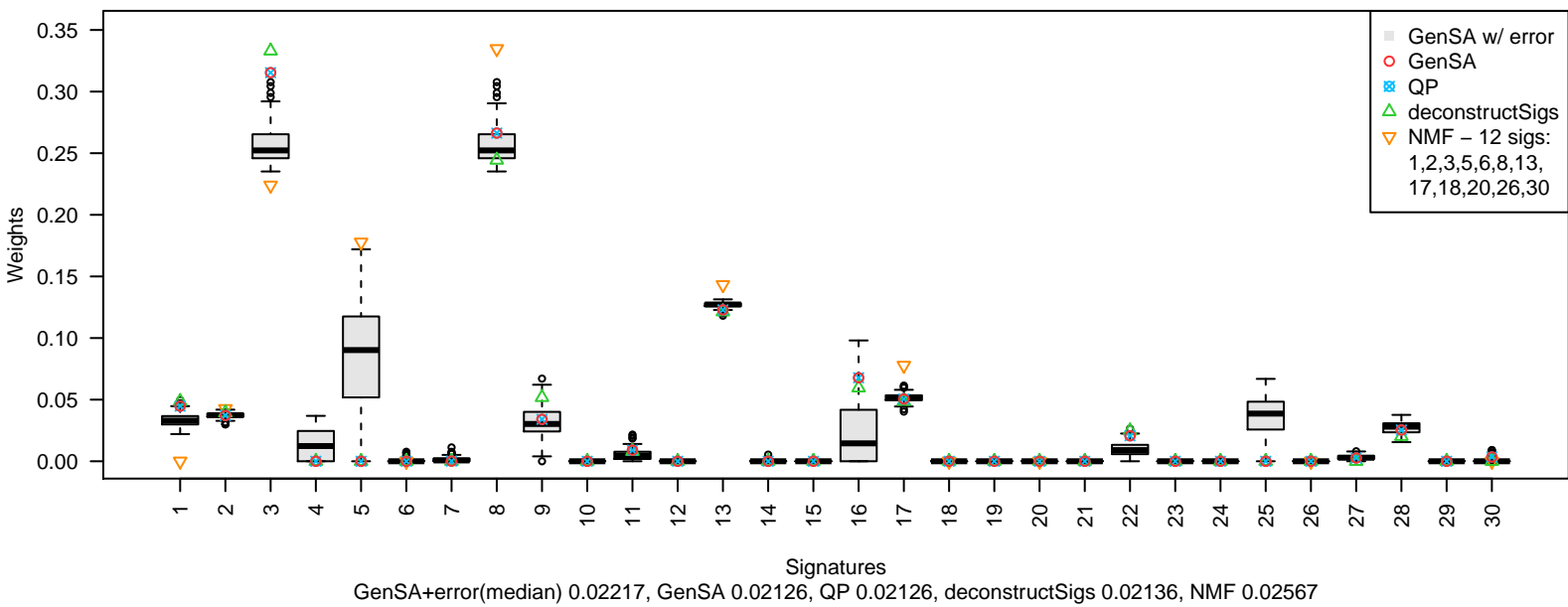
PD6414(optimal GSA error \* 1.05)



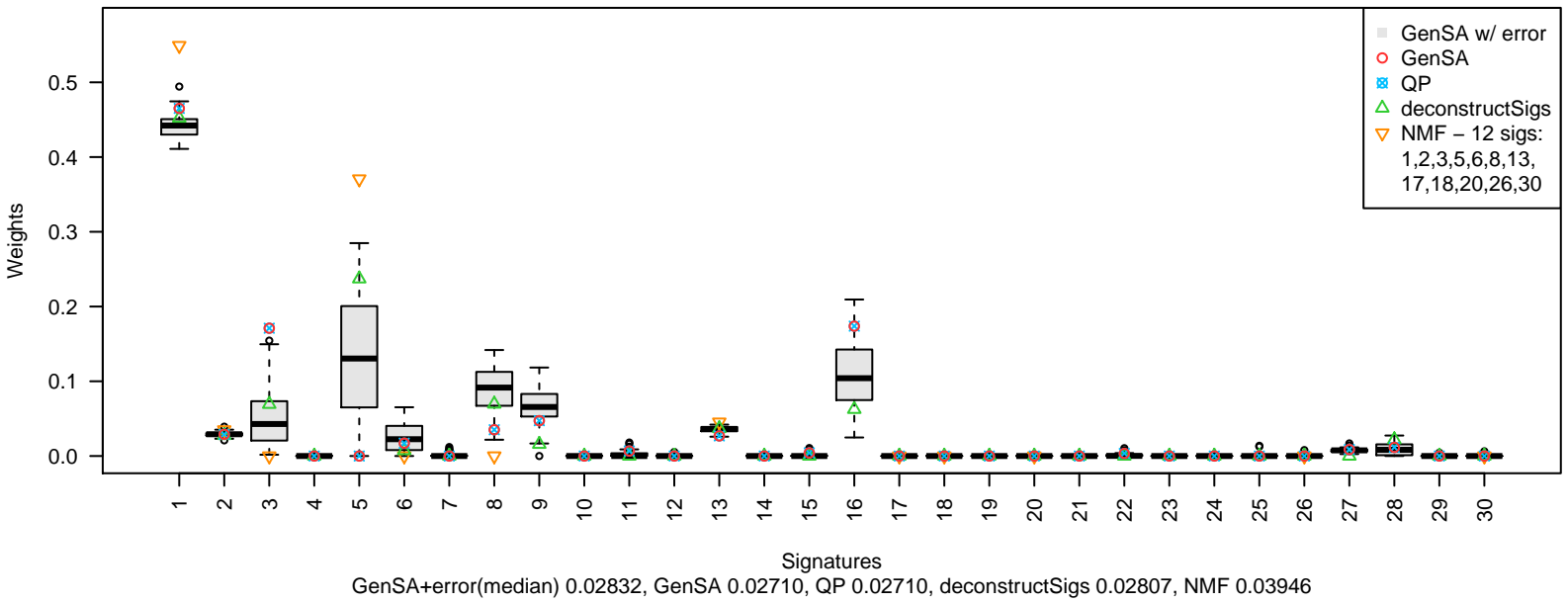
PD6415(optimal GSA error \* 1.05)



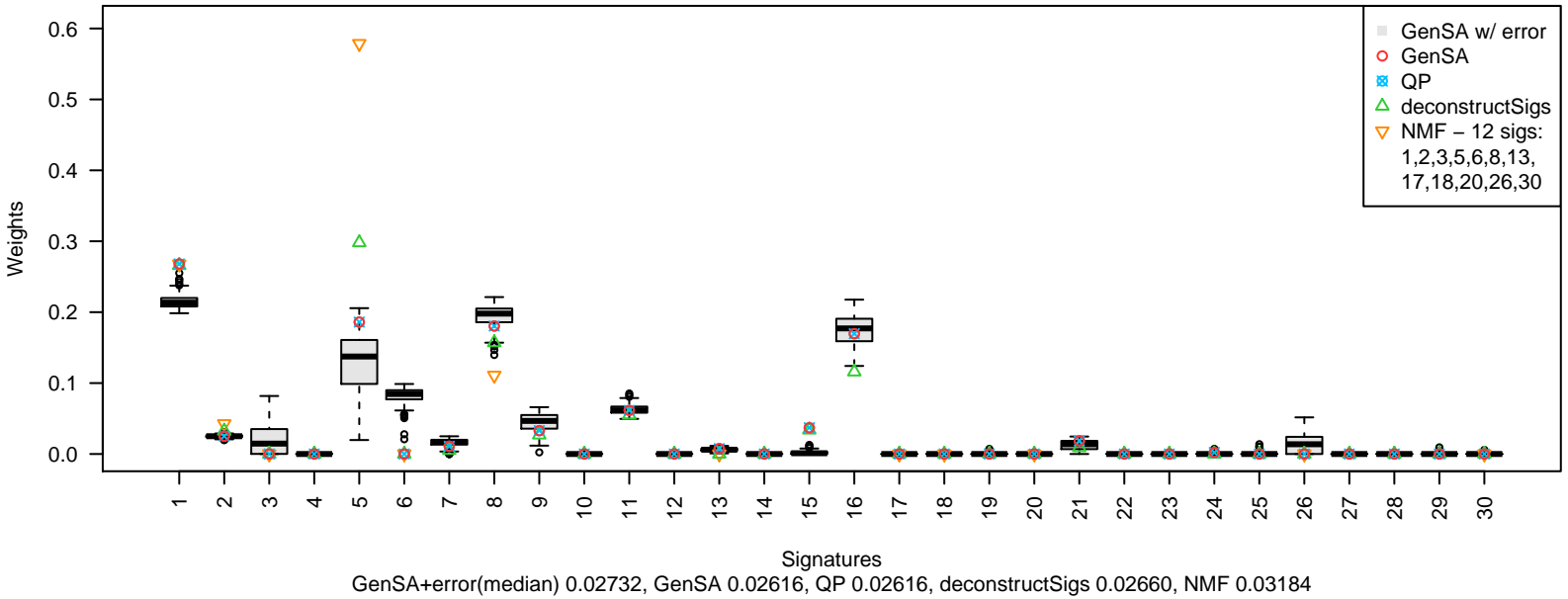
PD6416(optimal GSA error \* 1.05)



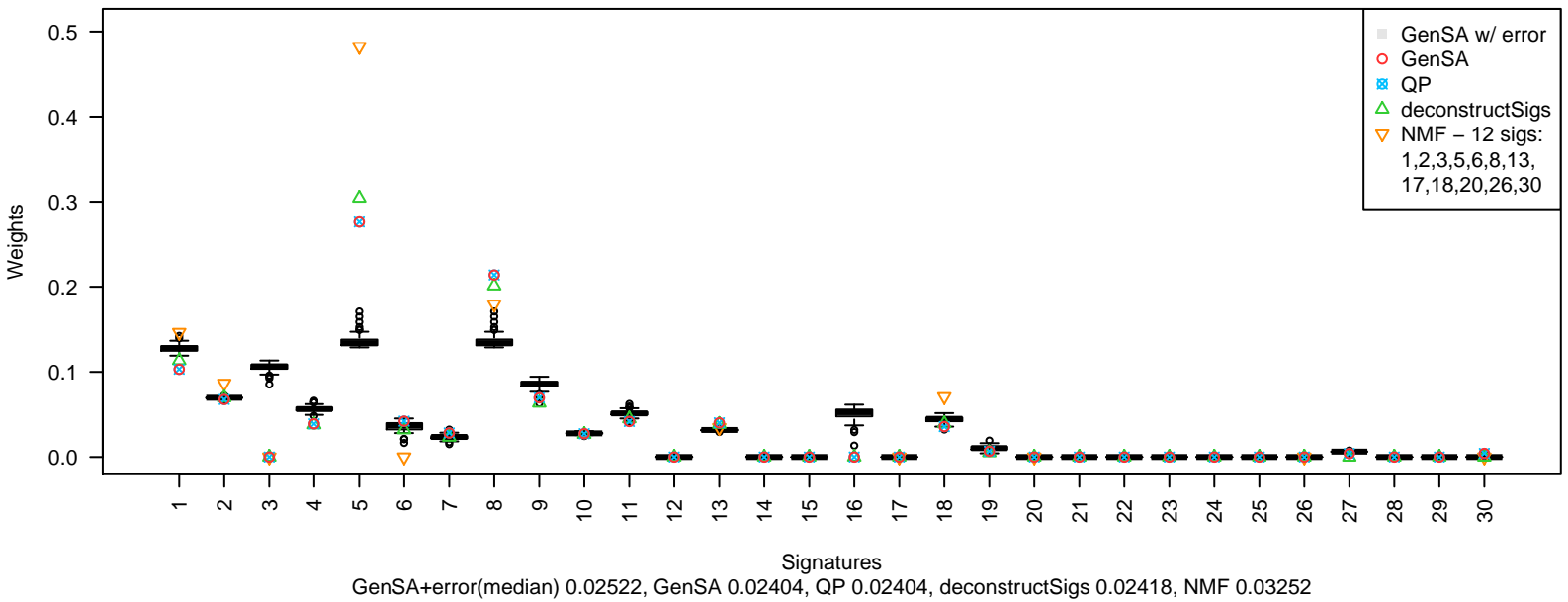
PD6417(optimal GSA error \* 1.05)



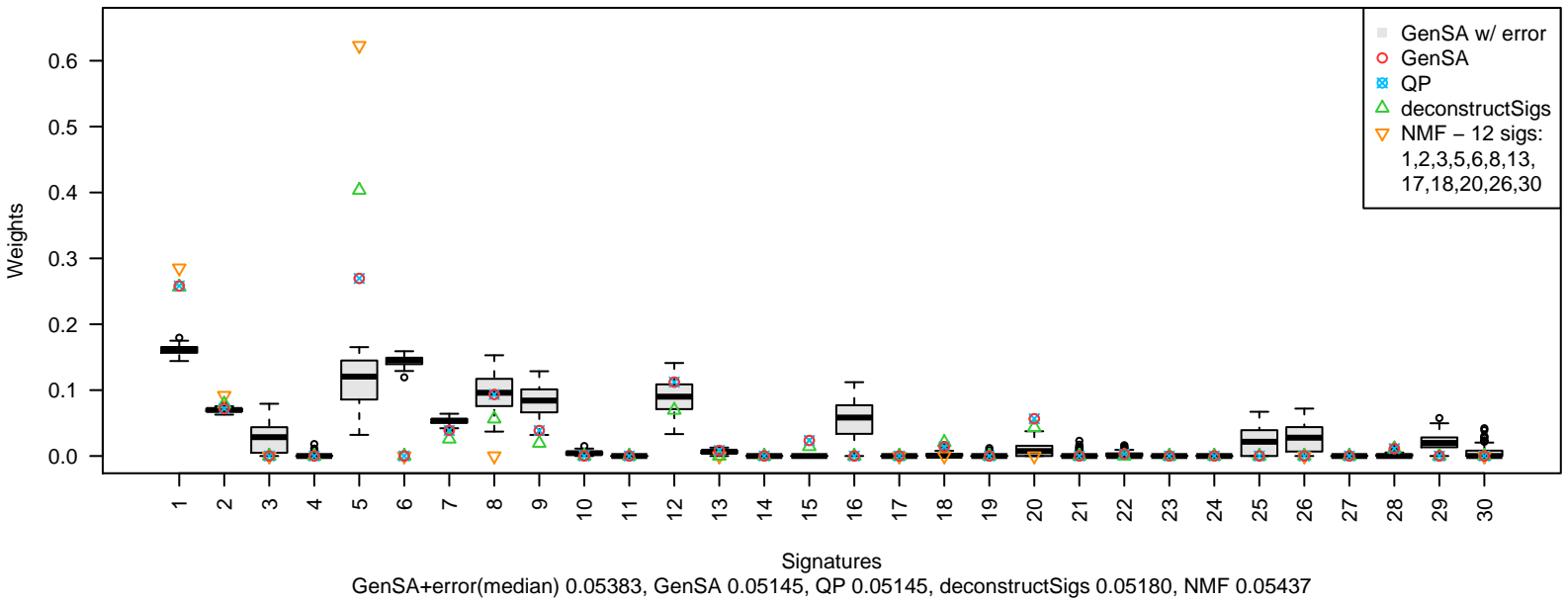
PD6418(optimal GSA error \* 1.05)



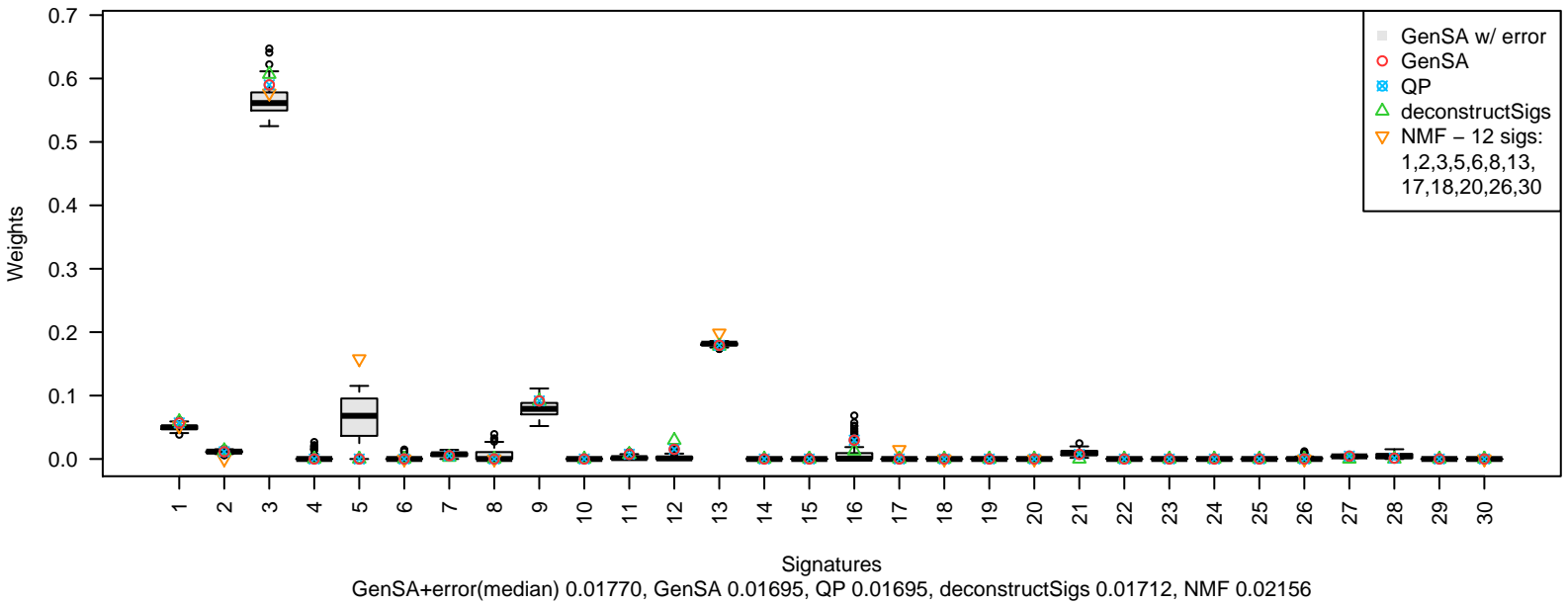
PD6422(optimal GSA error \* 1.05)



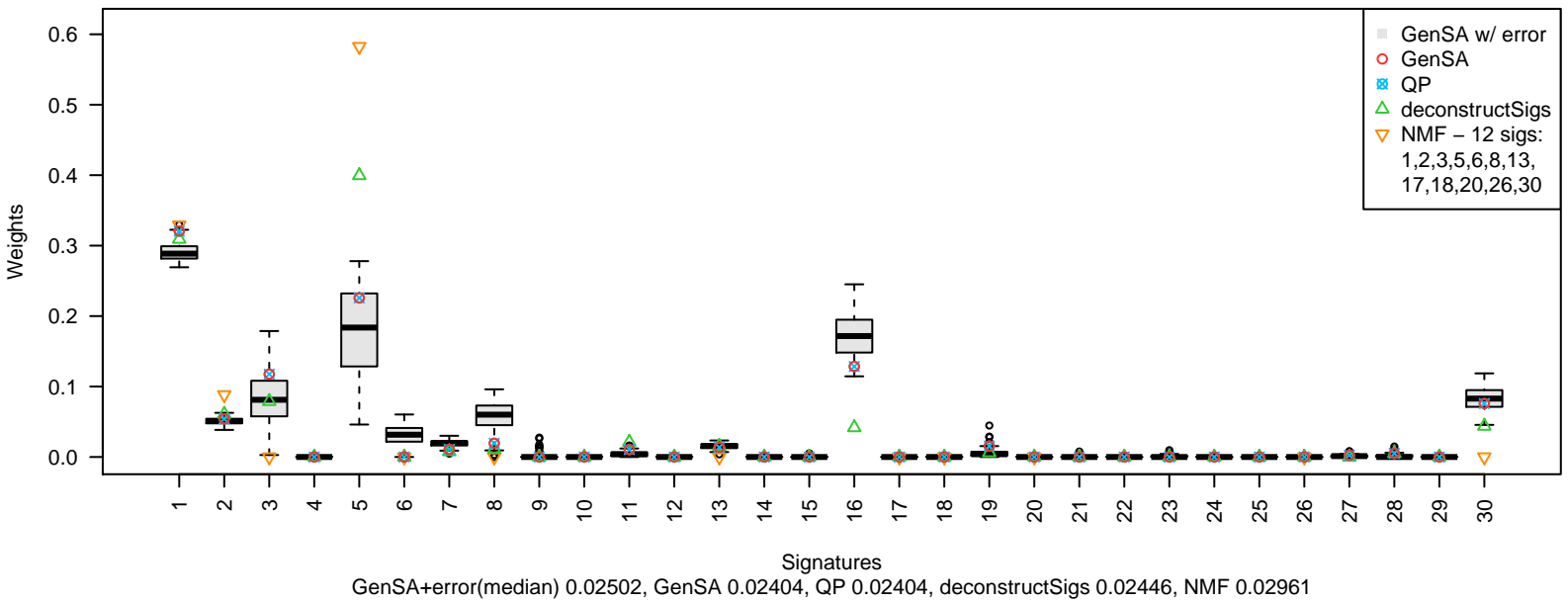
PD6466(optimal GSA error \* 1.05)



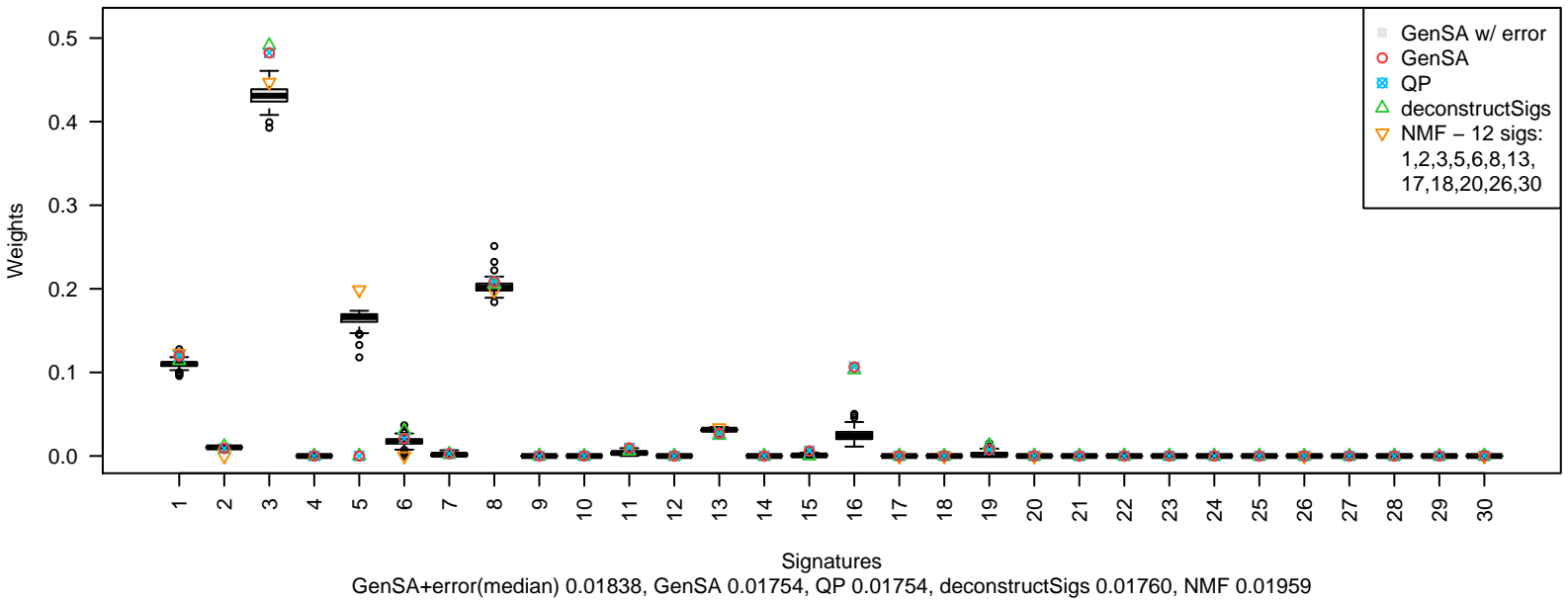
PD6684(optimal GSA error \* 1.05)



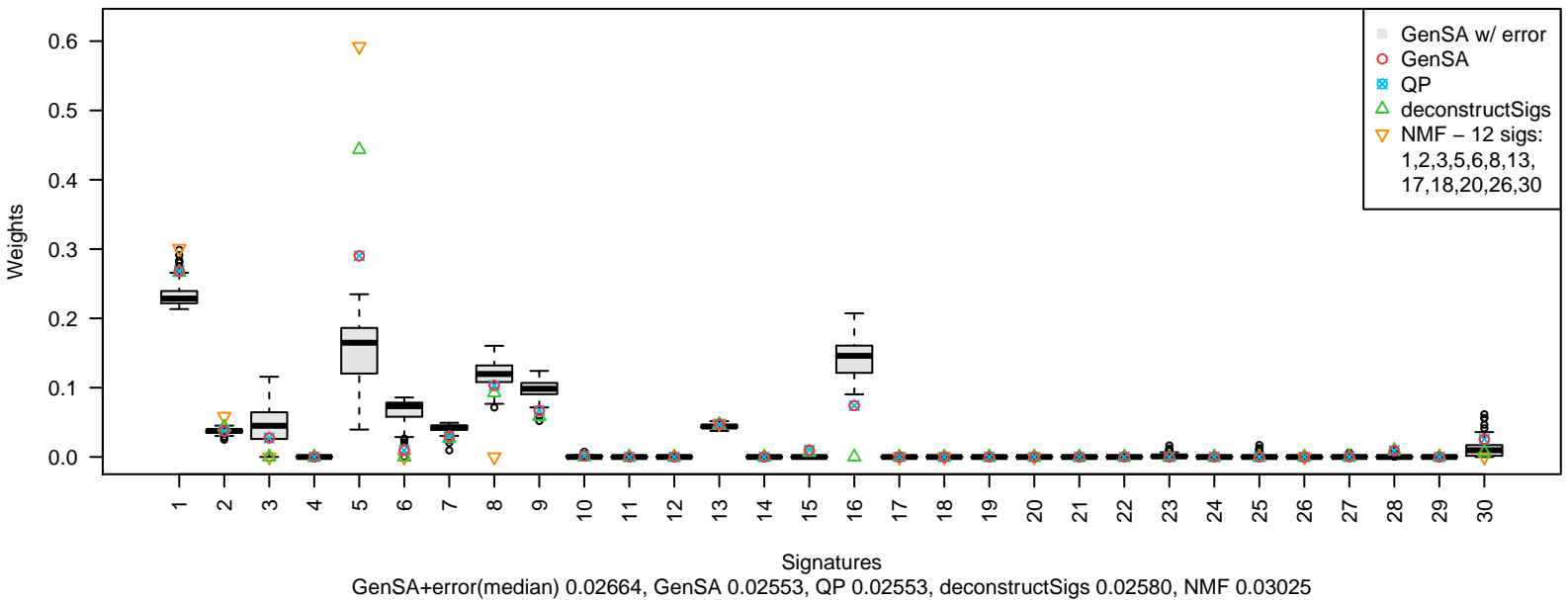
PD6711(optimal GSA error \* 1.05)



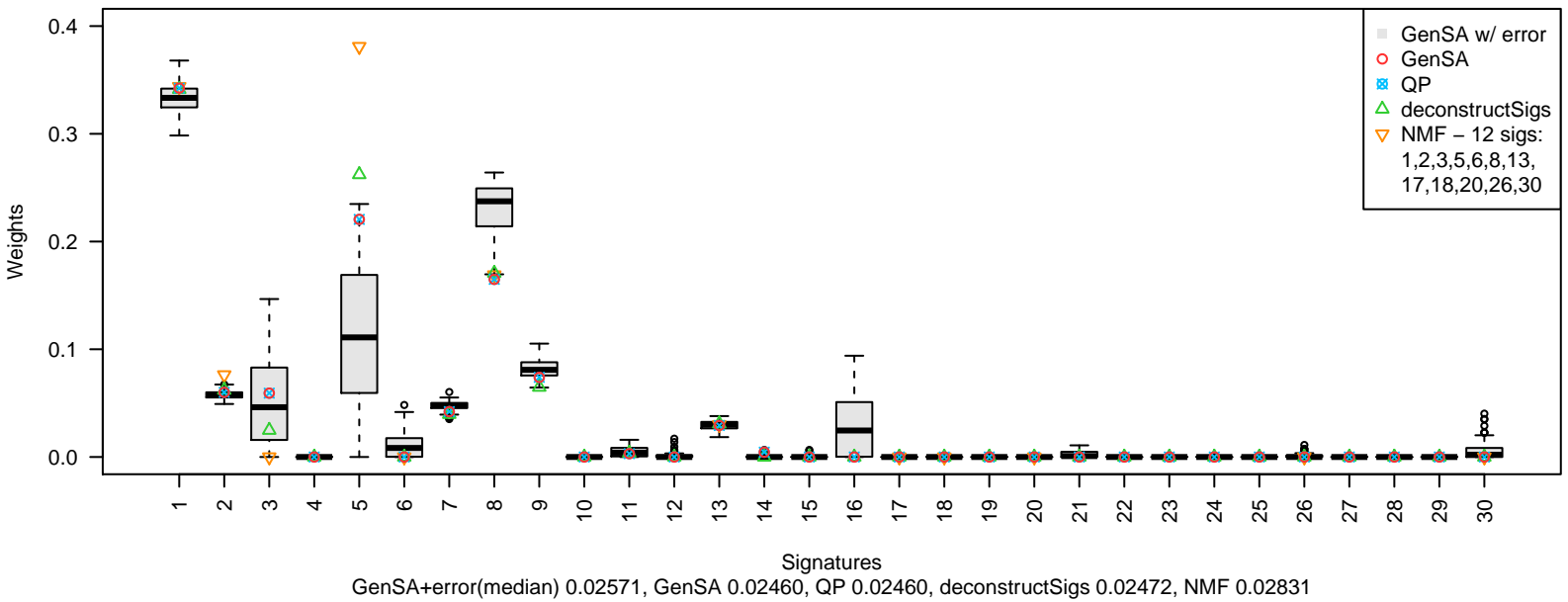
PD6719(optimal GSA error \* 1.05)



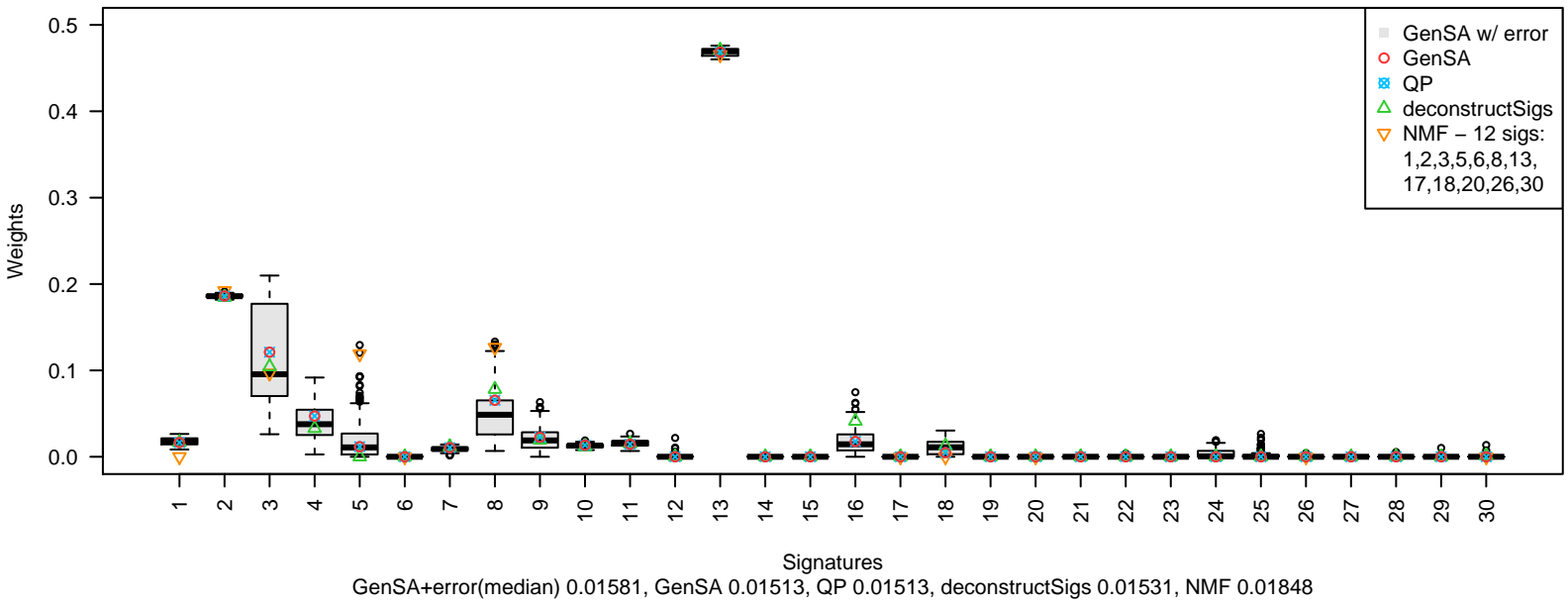
PD6720(optimal GSA error \* 1.05)



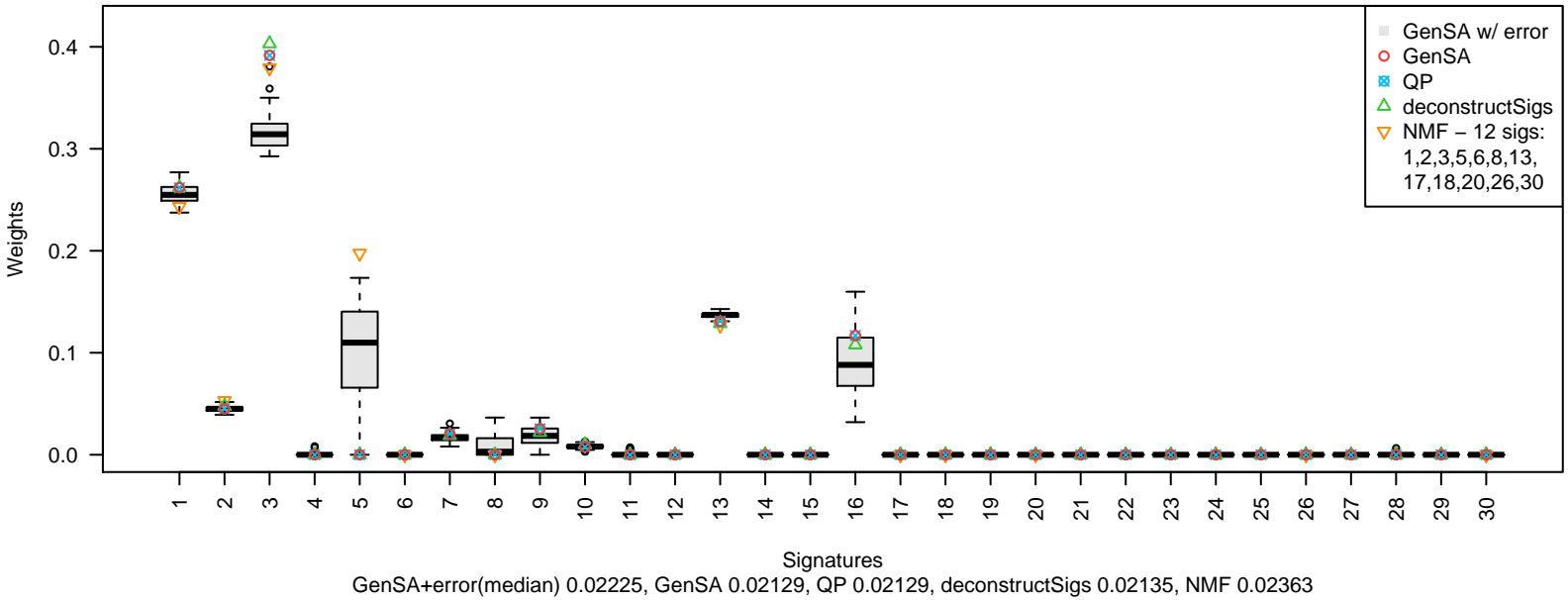
PD6721(optimal GSA error \* 1.05)



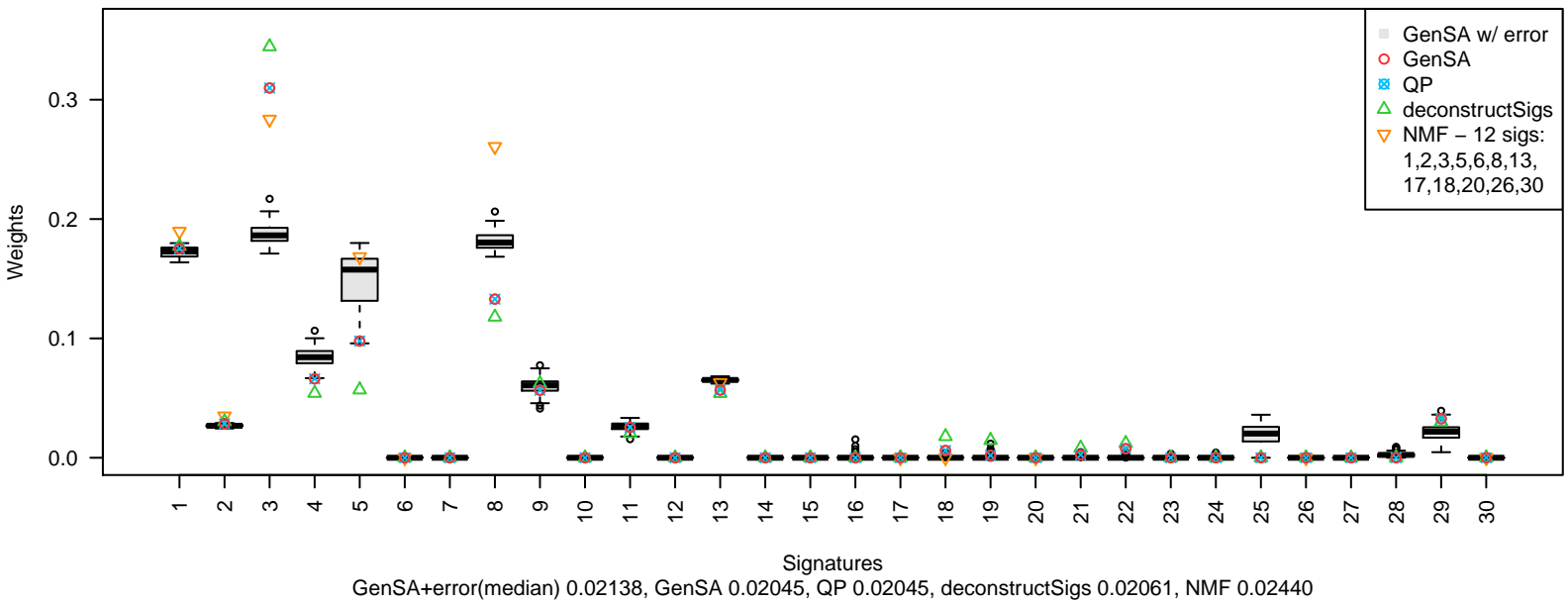
PD6722(optimal GSA error \* 1.05)



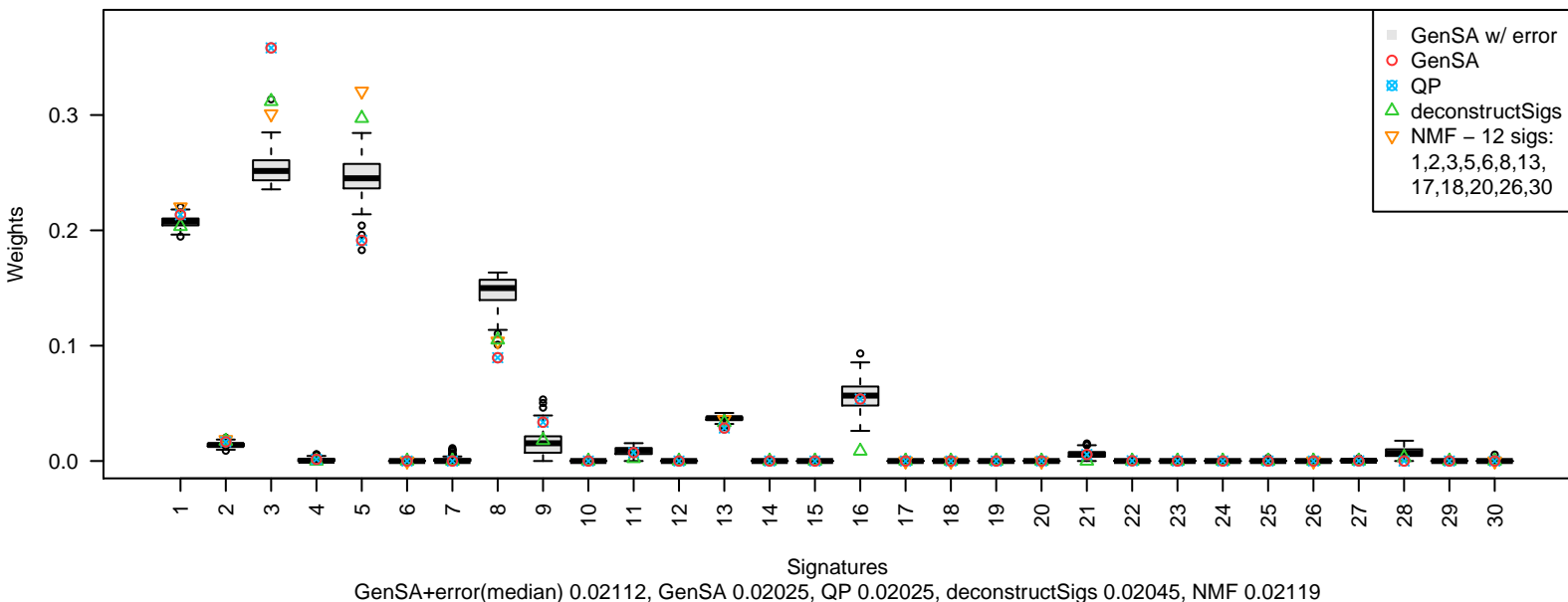
PD6727(optimal GSA error \* 1.05)



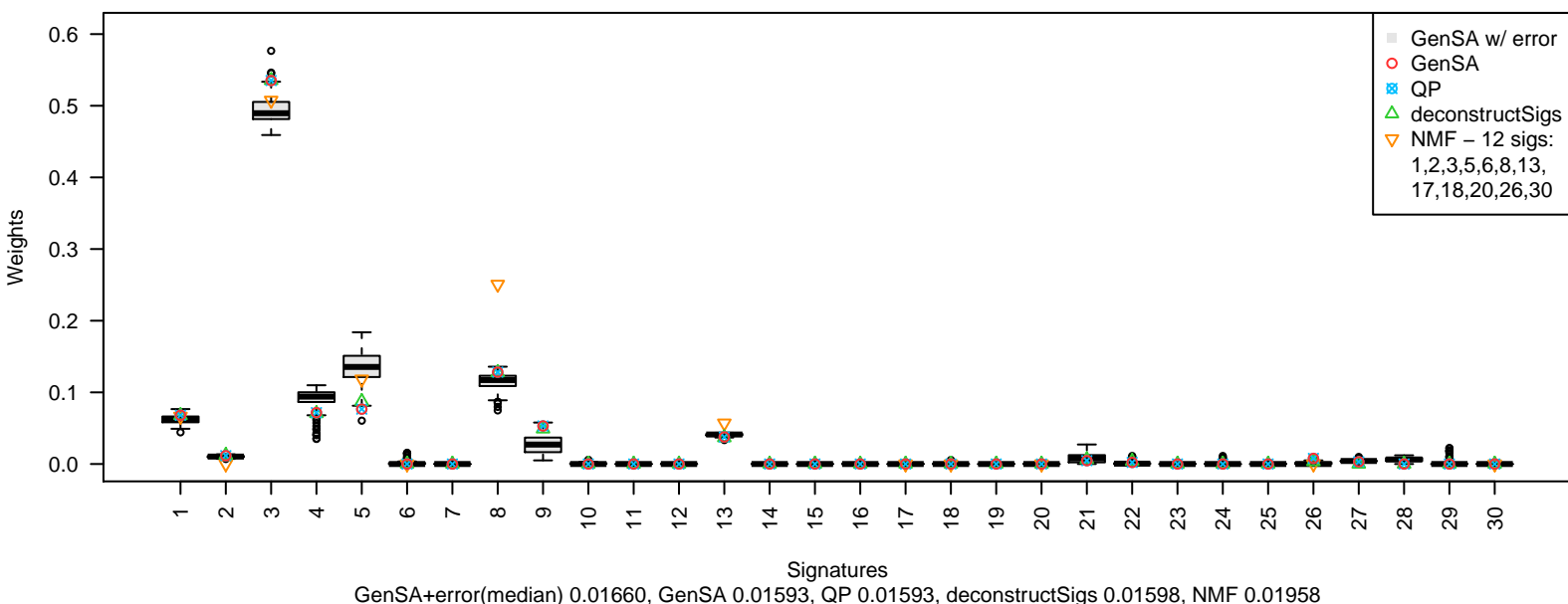
PD6728(optimal GSA error \* 1.05)



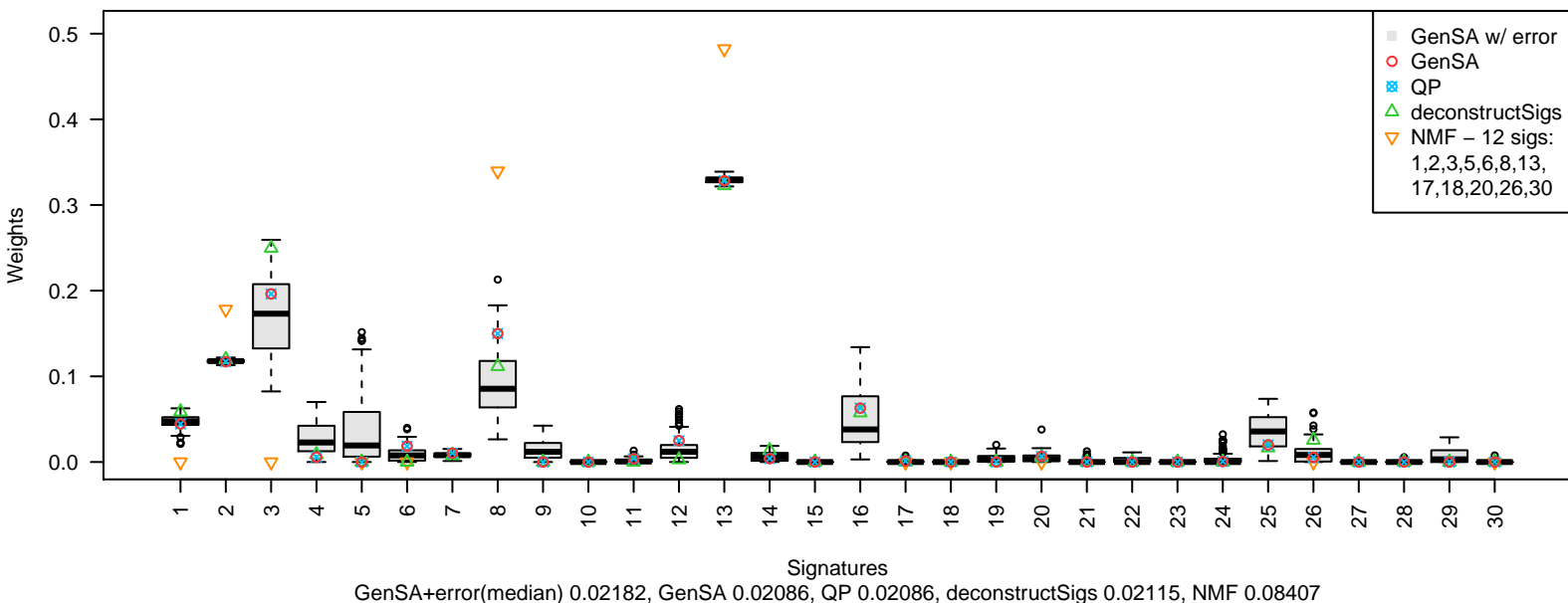
PD6729(optimal GSA error \* 1.05)



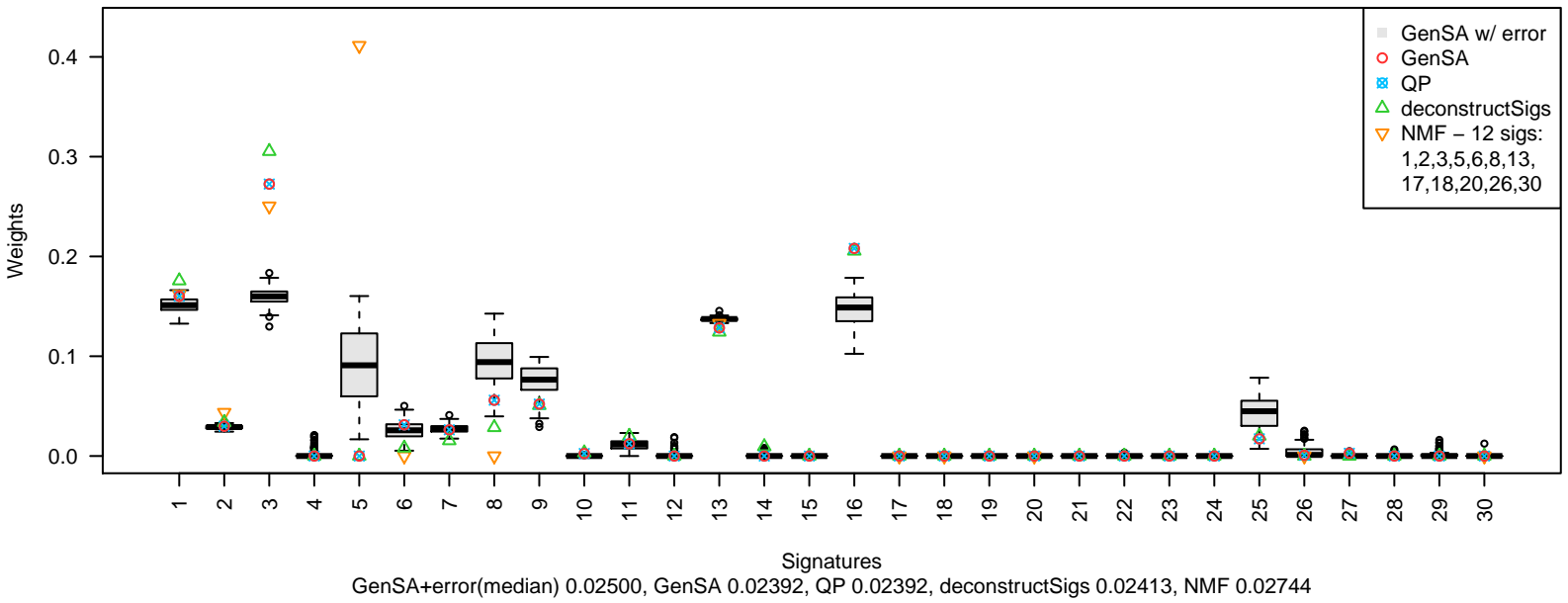
PD6730(optimal GSA error \* 1.05)



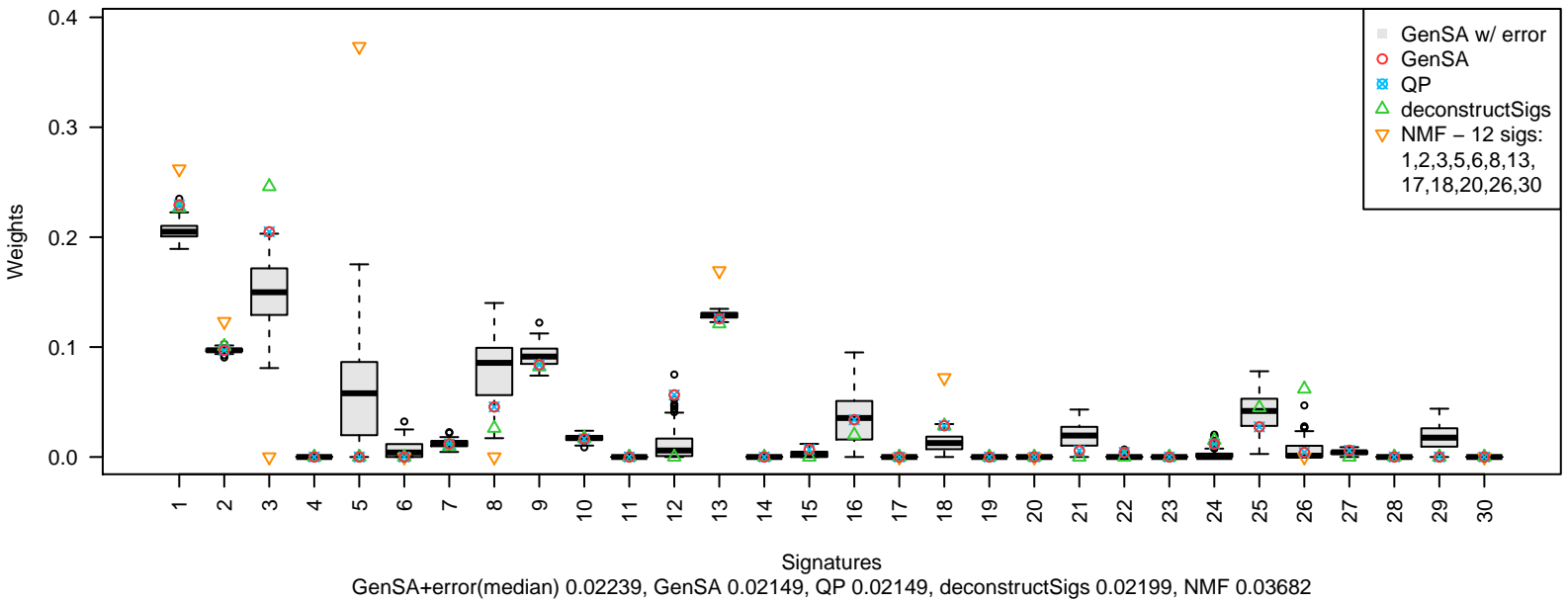
PD6731(optimal GSA error \* 1.05)



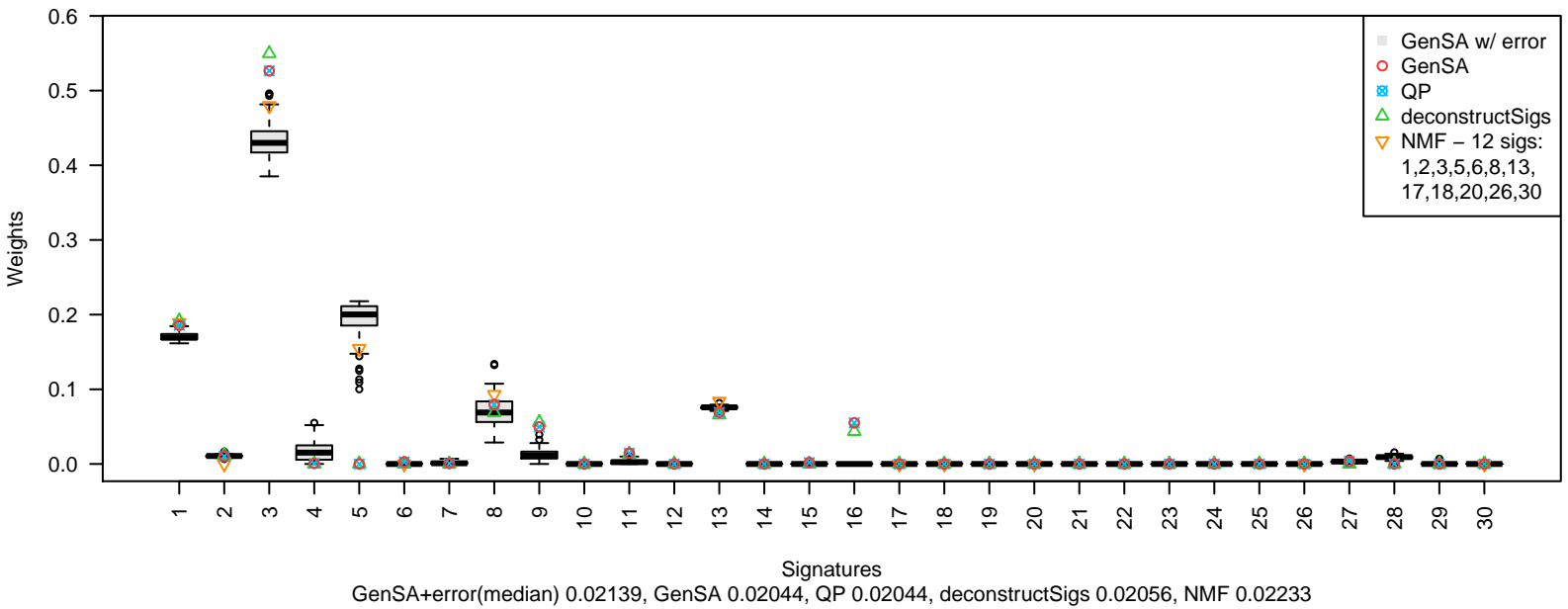
PD6732(optimal GSA error \* 1.05)



PD6733(optimal GSA error \* 1.05)

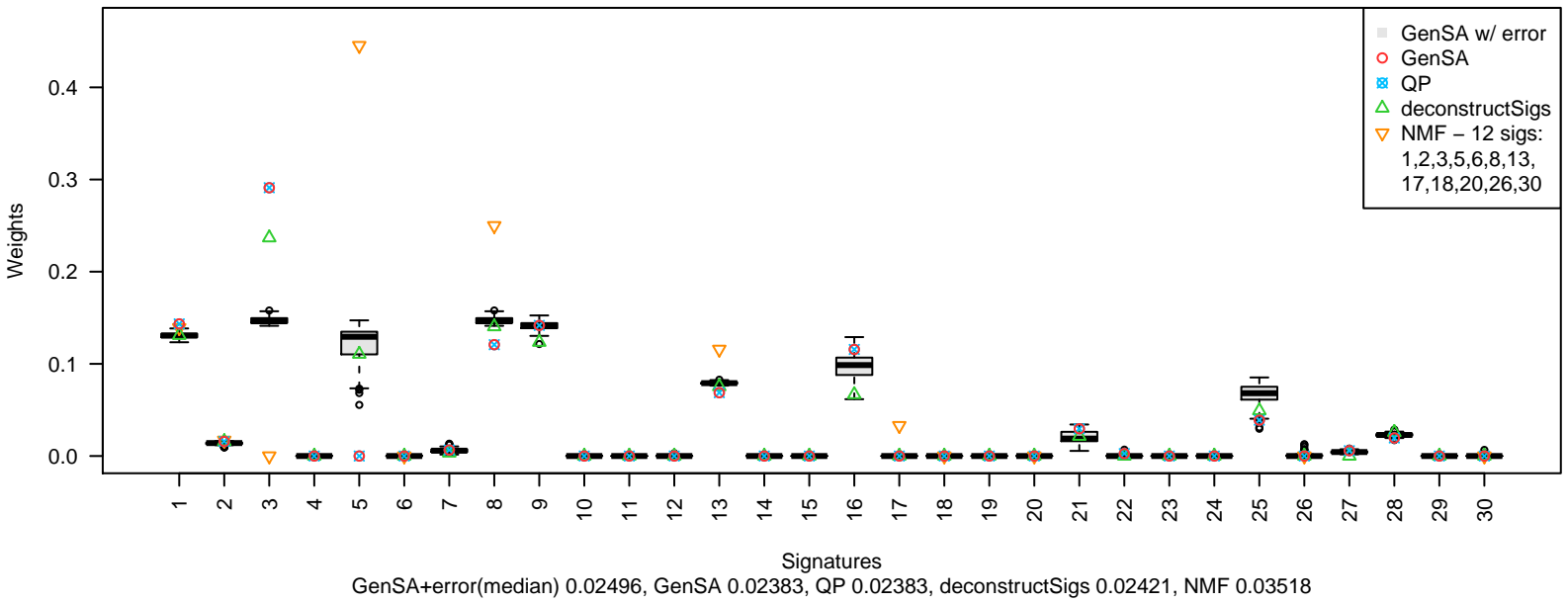


PD7066(optimal GSA error \* 1.05)

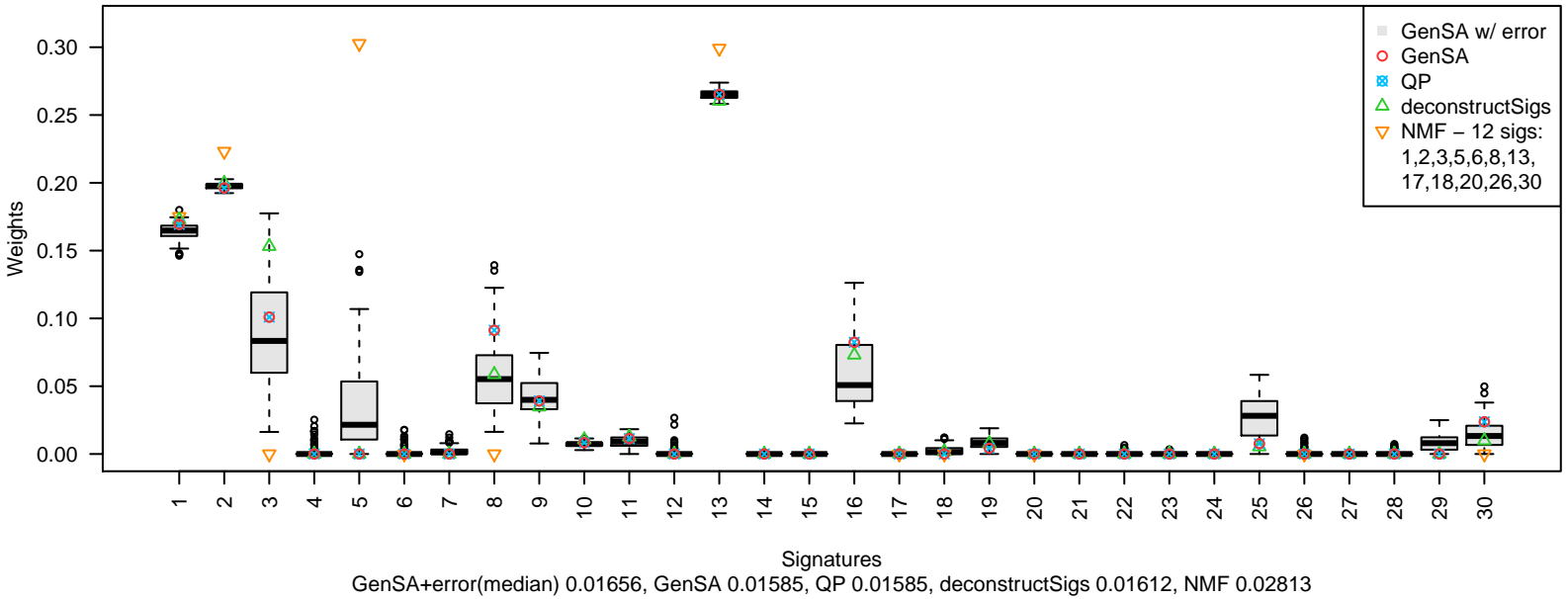




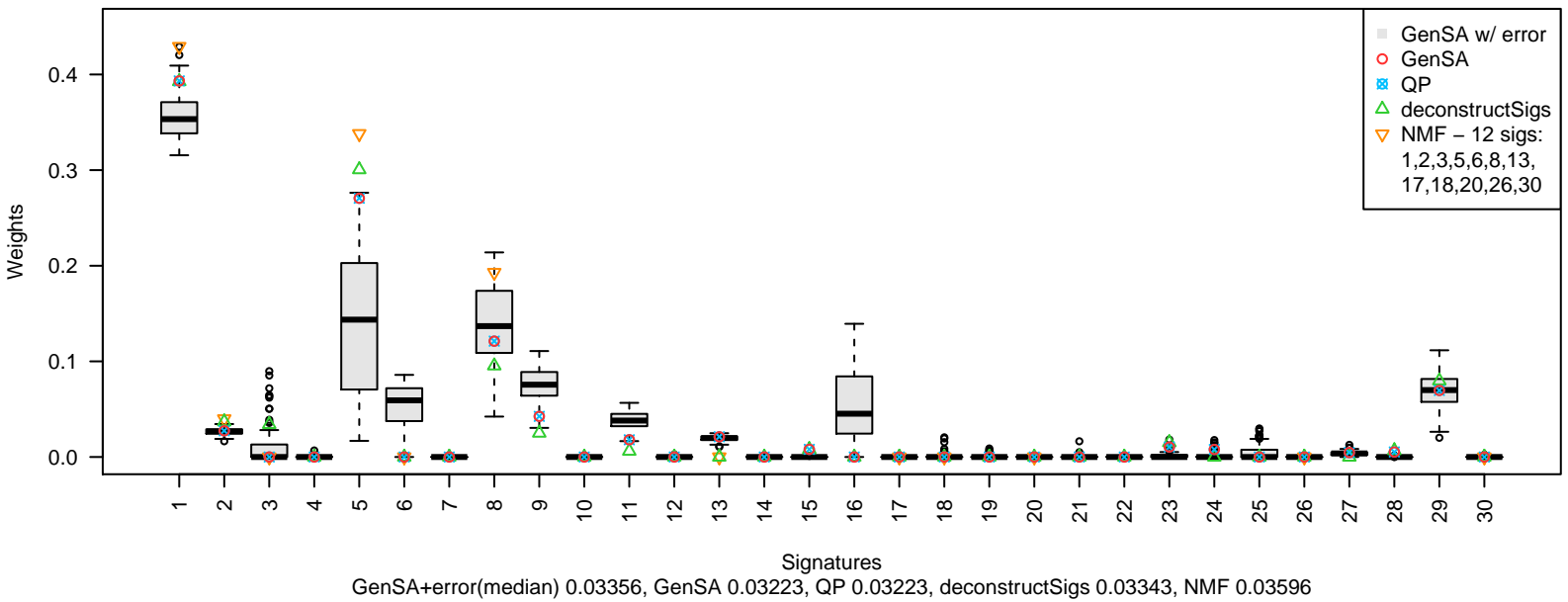
PD7067(optimal GSA error \* 1.05)



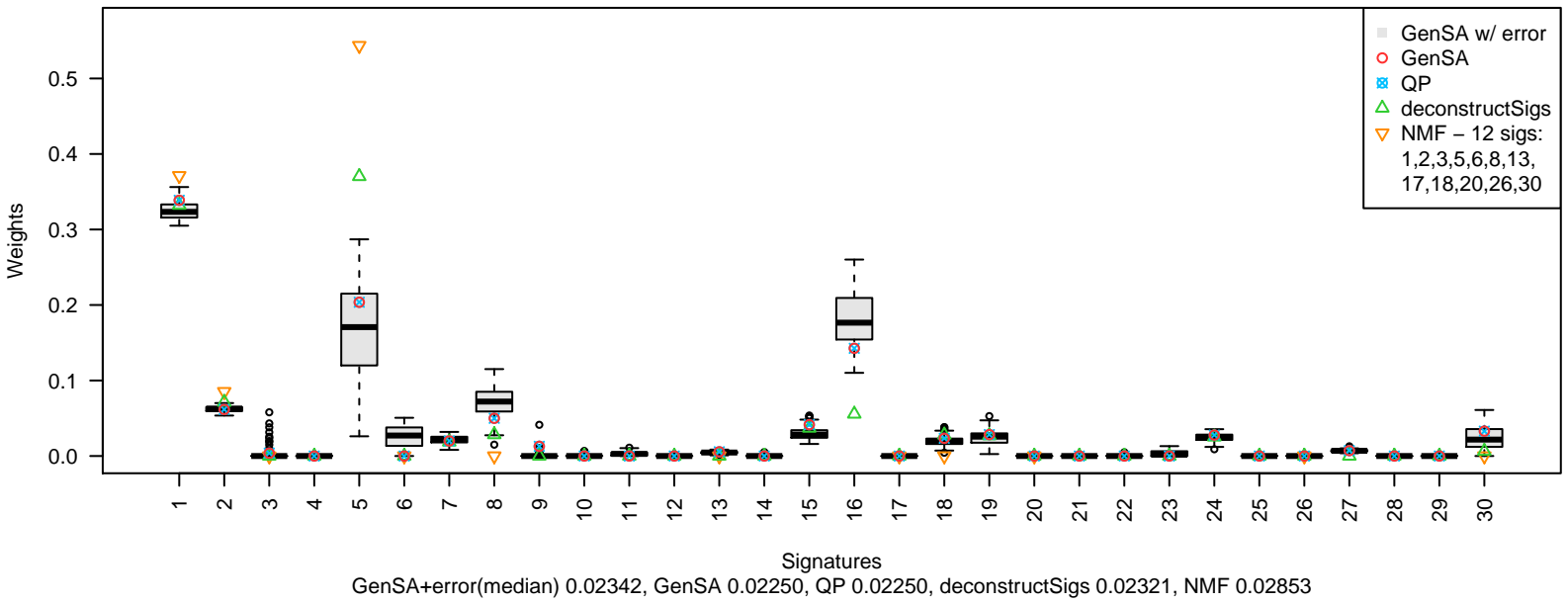
PD7069(optimal GSA error \* 1.05)



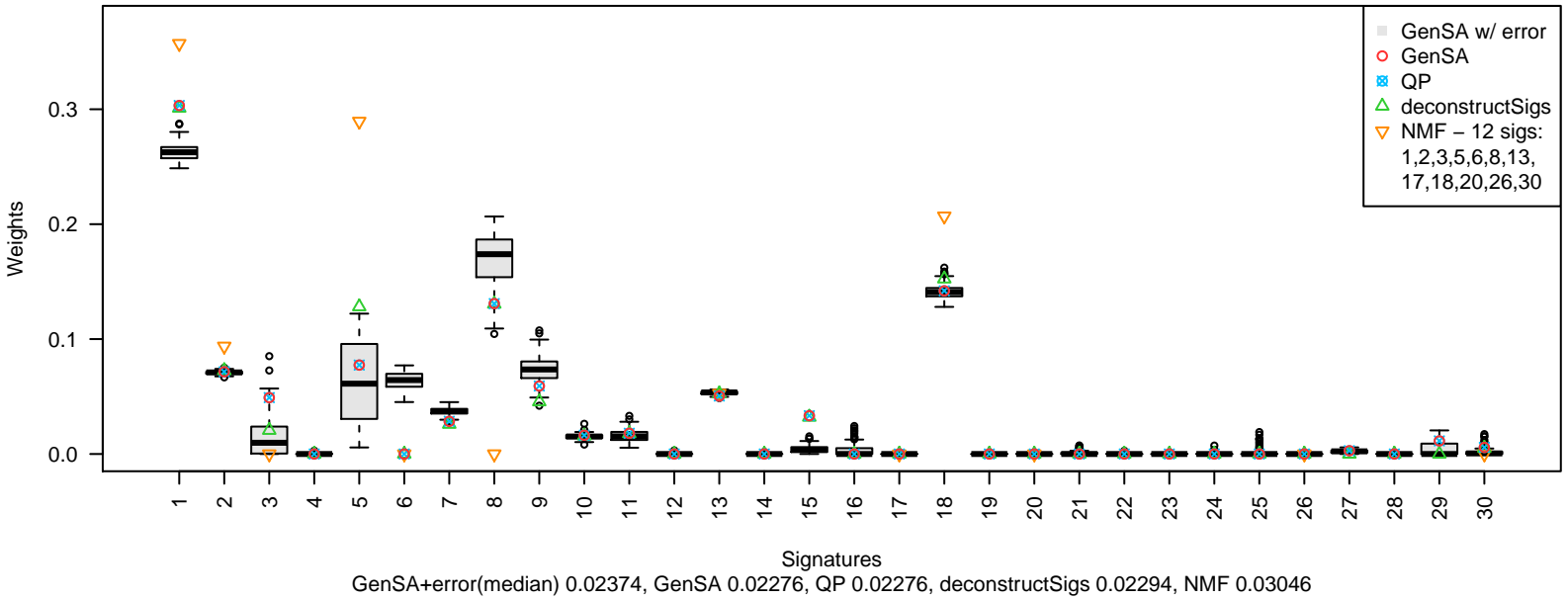
PD7199(optimal GSA error \* 1.05)



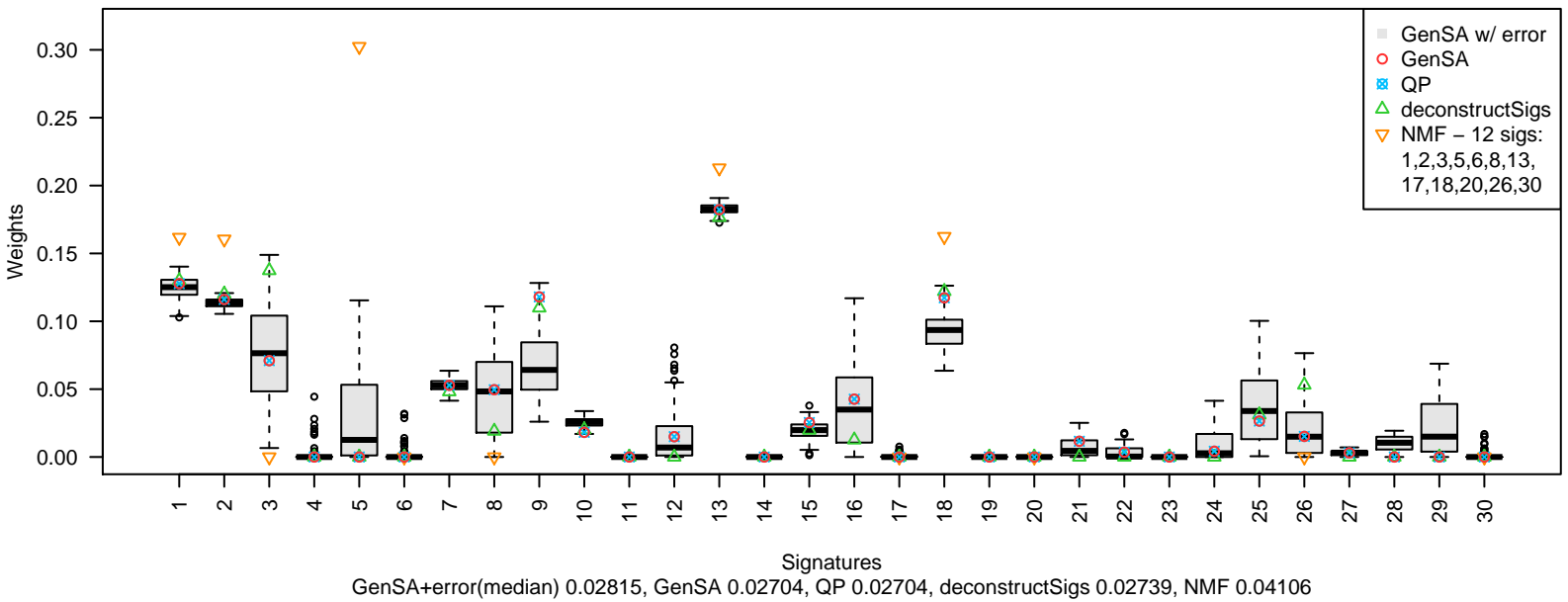
PD7201(optimal GSA error \* 1.05)



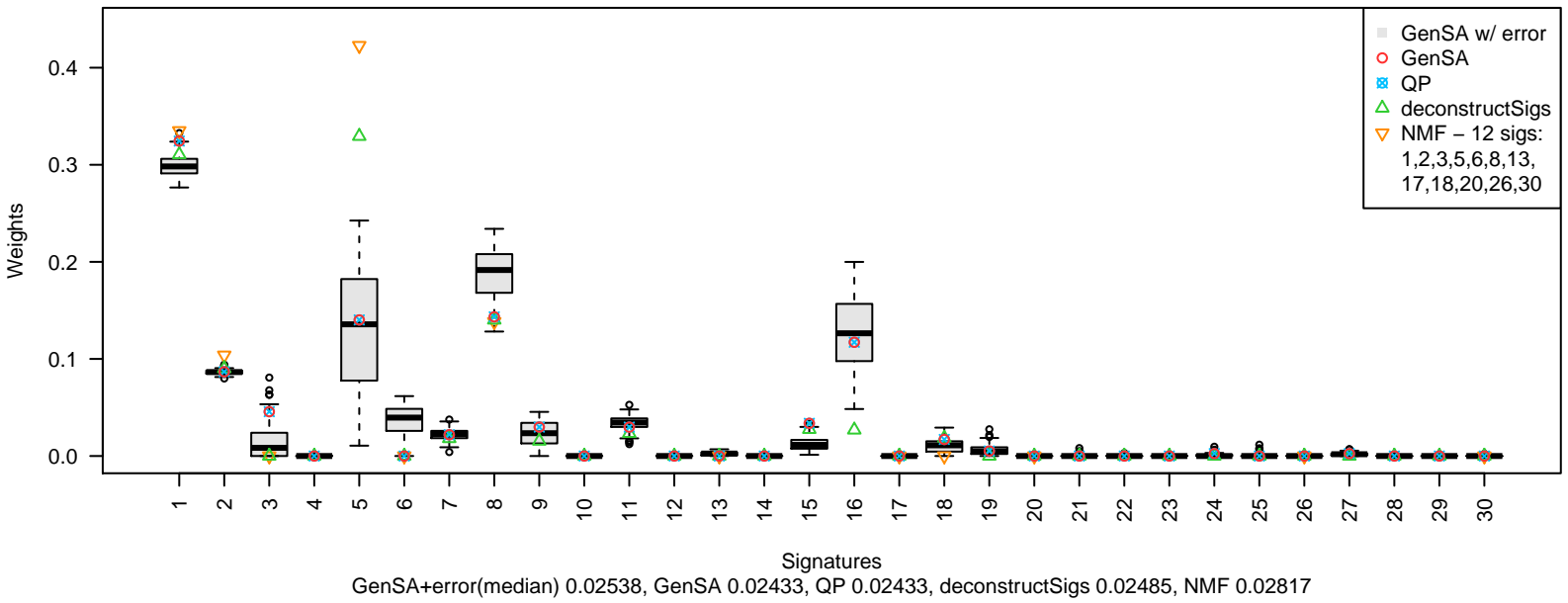
PD7202(optimal GSA error \* 1.05)



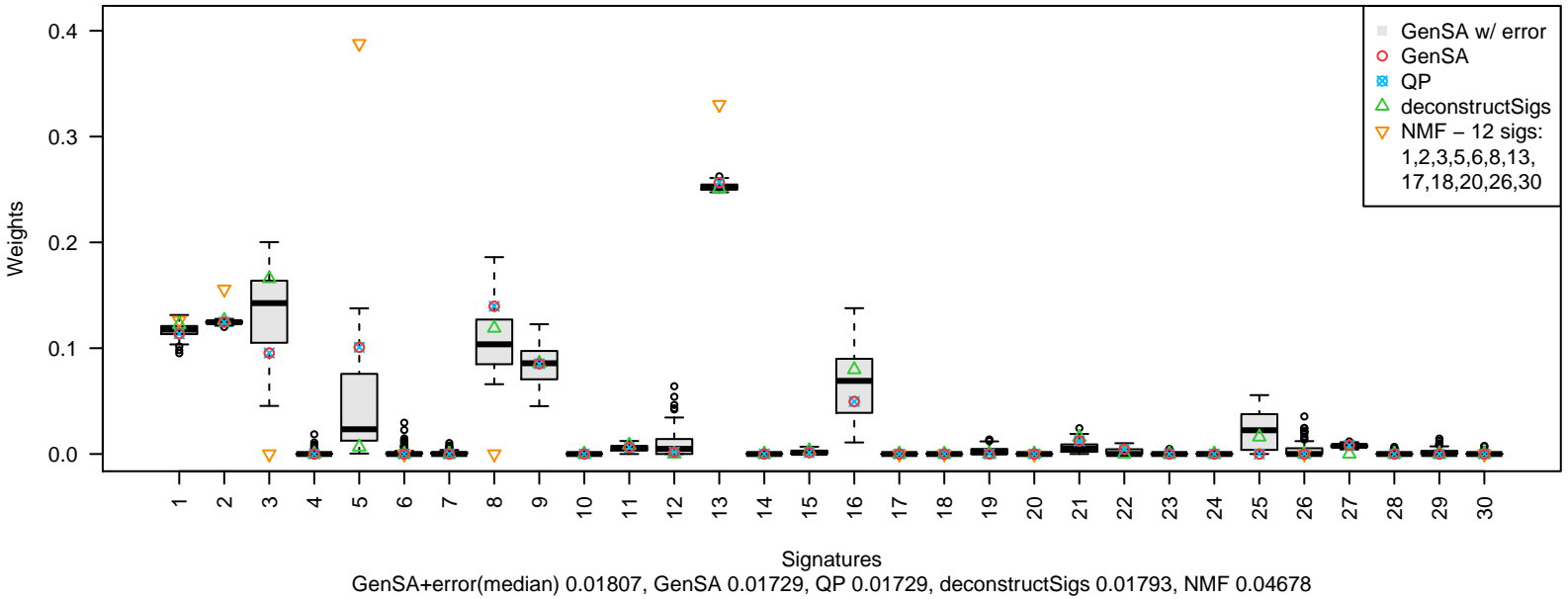
PD7203(optimal GSA error \* 1.05)



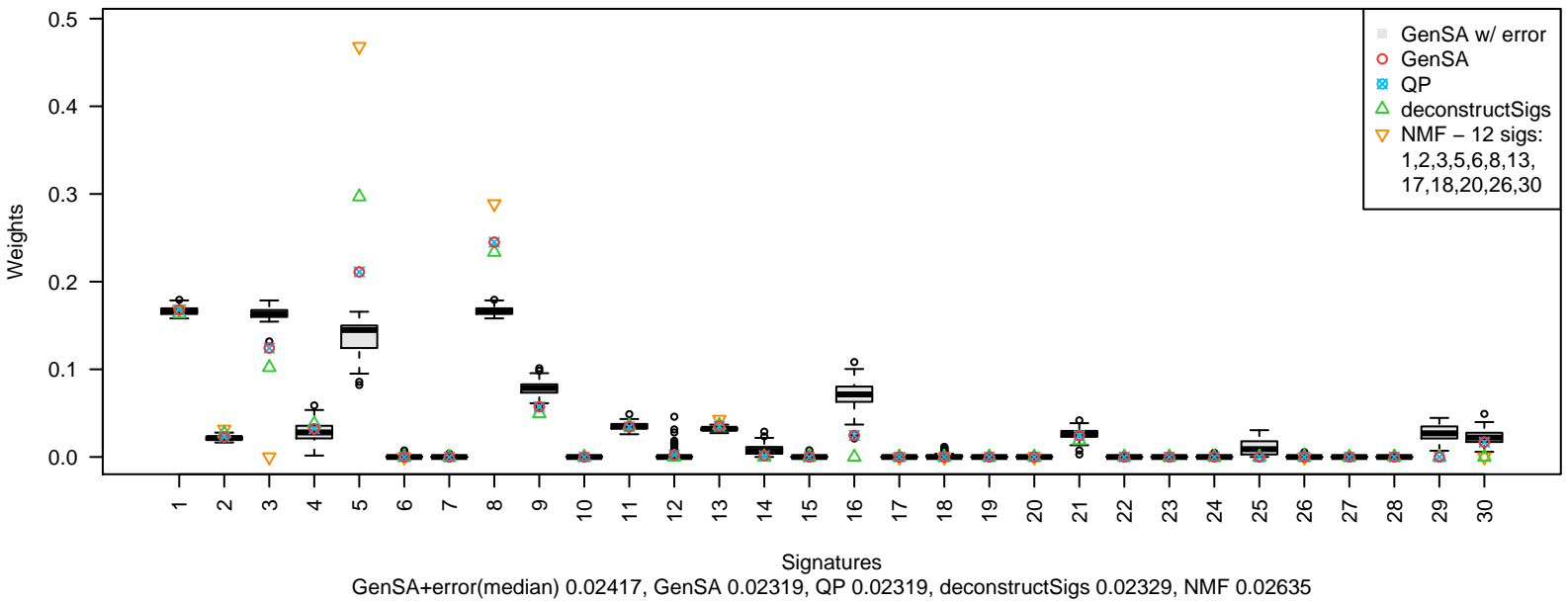
PD7204(optimal GSA error \* 1.05)



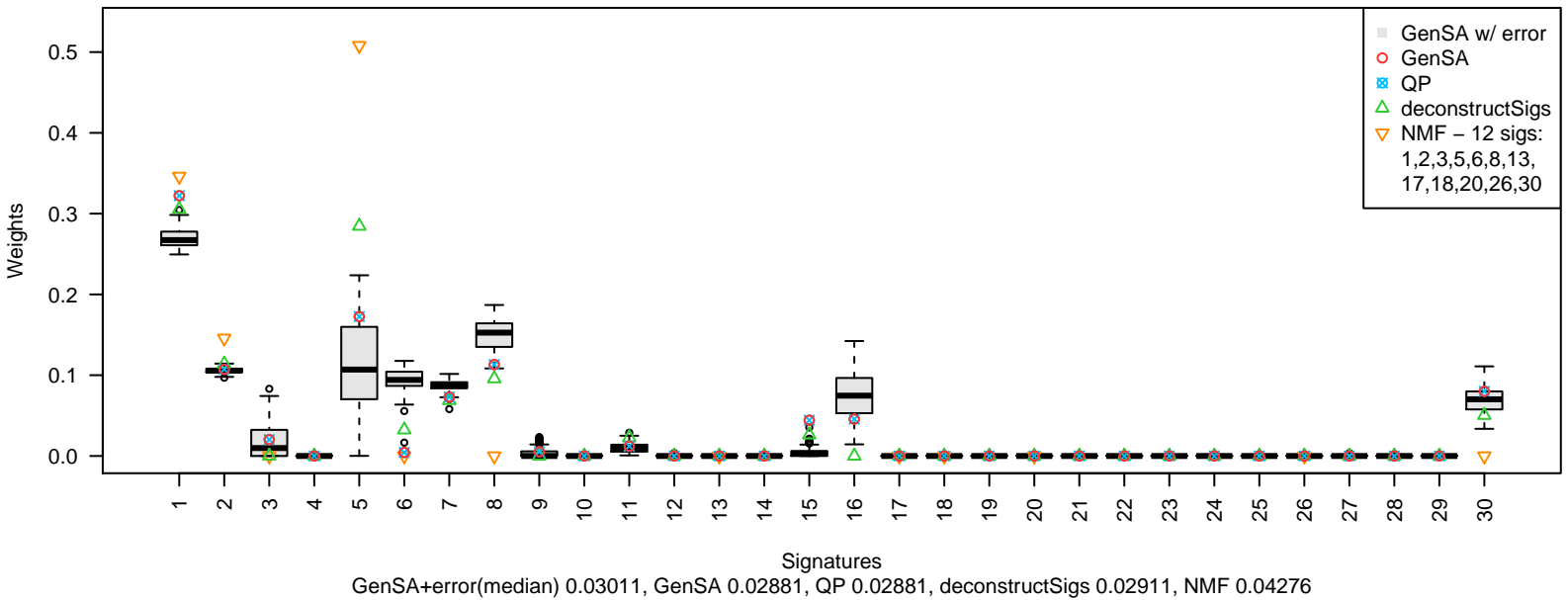
PD7205(optimal GSA error \* 1.05)



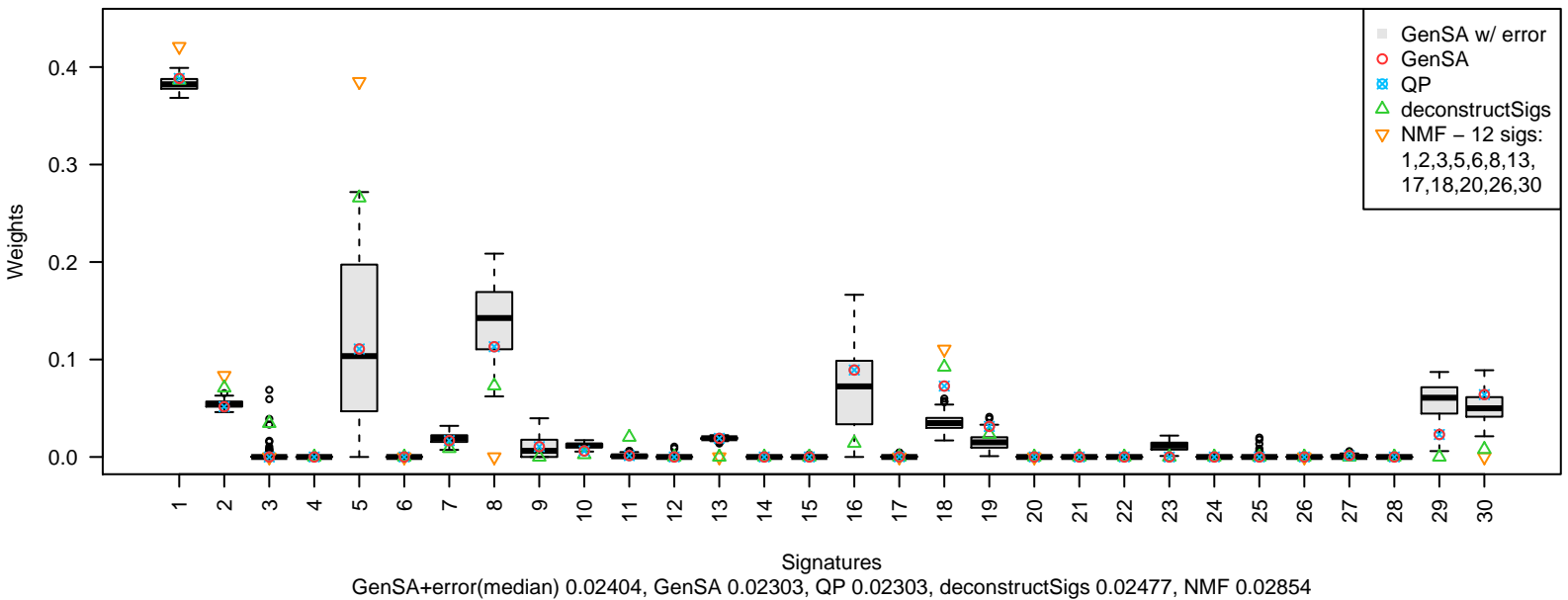
PD7206(optimal GSA error \* 1.05)



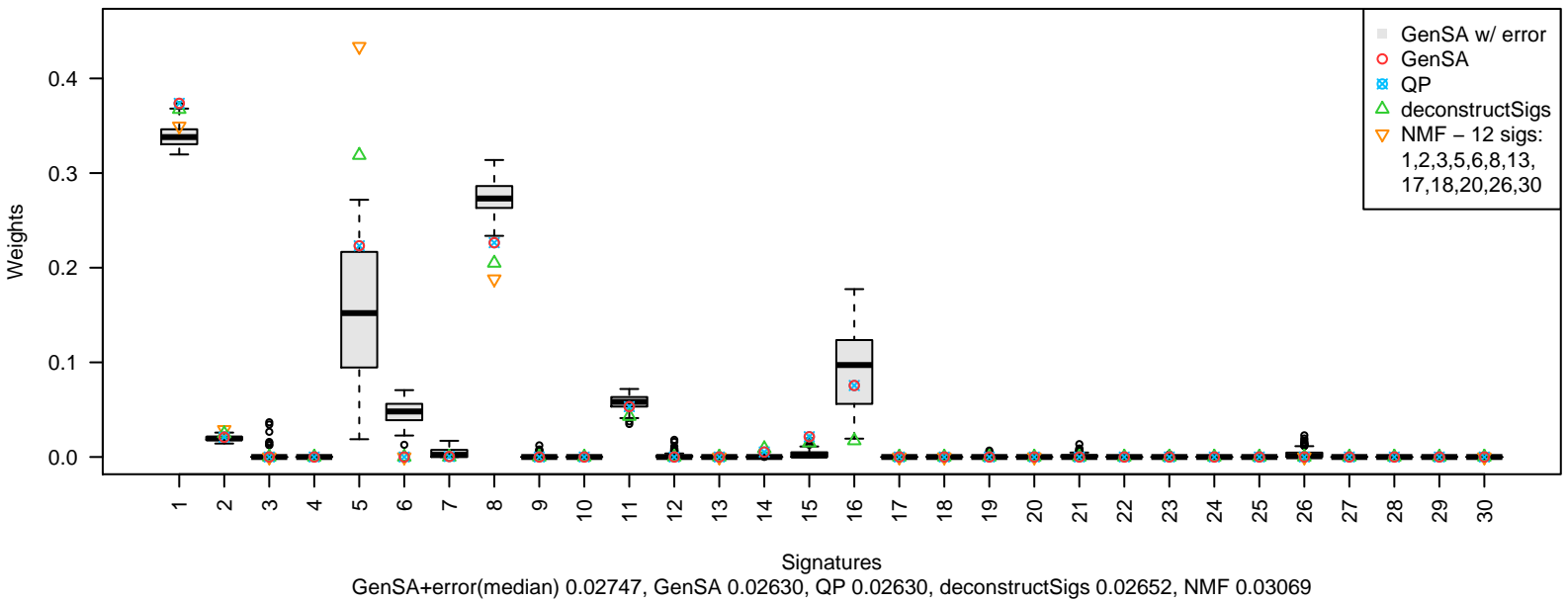
PD7207(optimal GSA error \* 1.05)



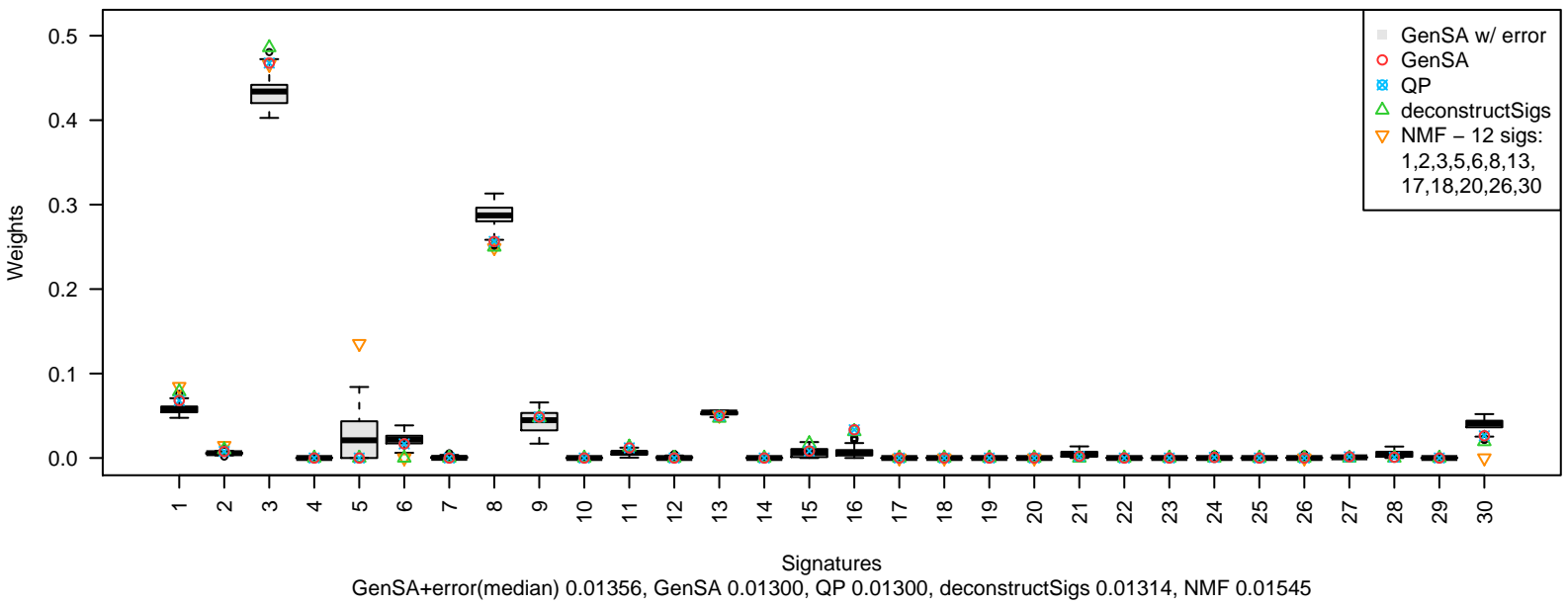
PD7209(optimal GSA error \* 1.05)



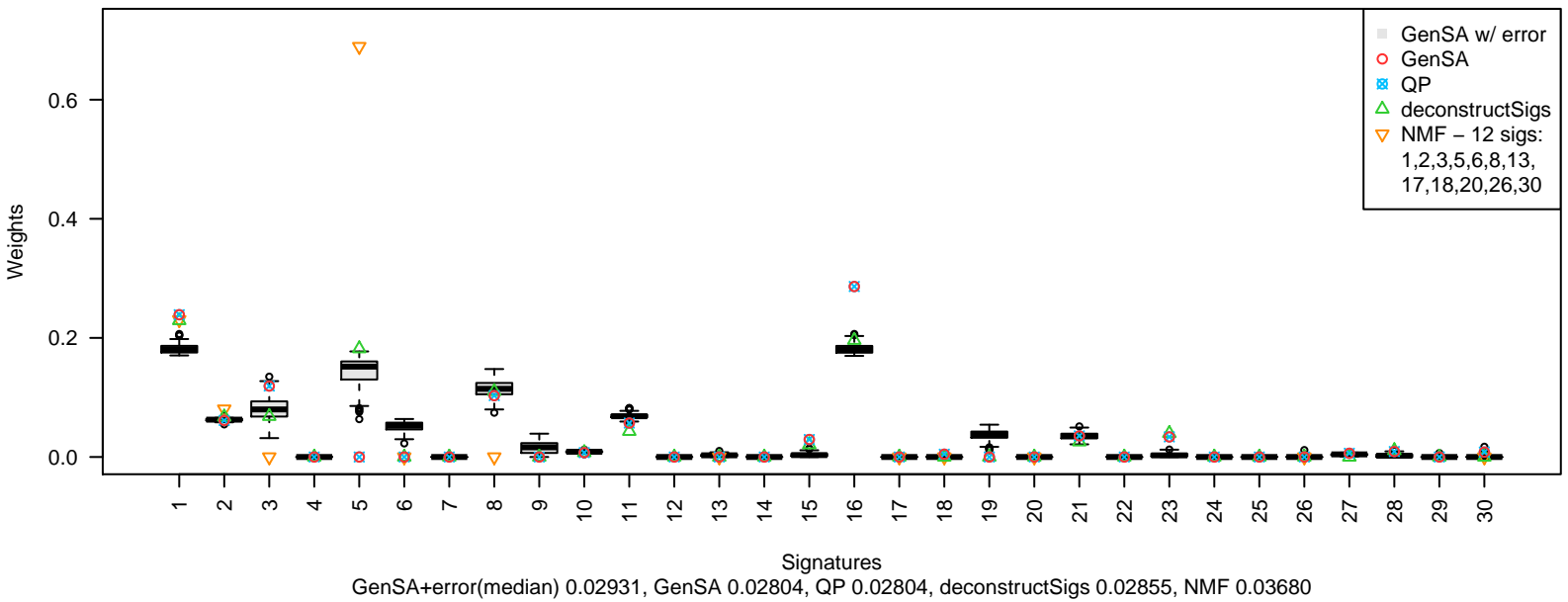
PD7210(optimal GSA error \* 1.05)



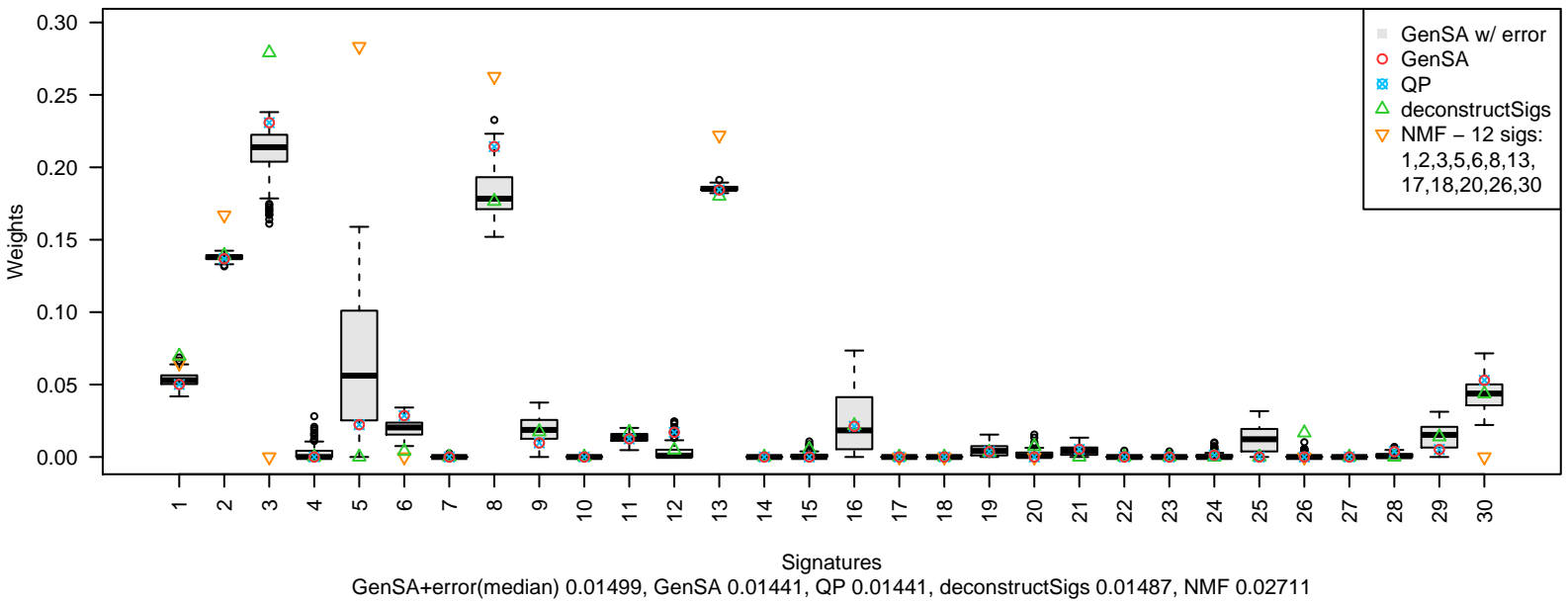
PD7211(optimal GSA error \* 1.05)



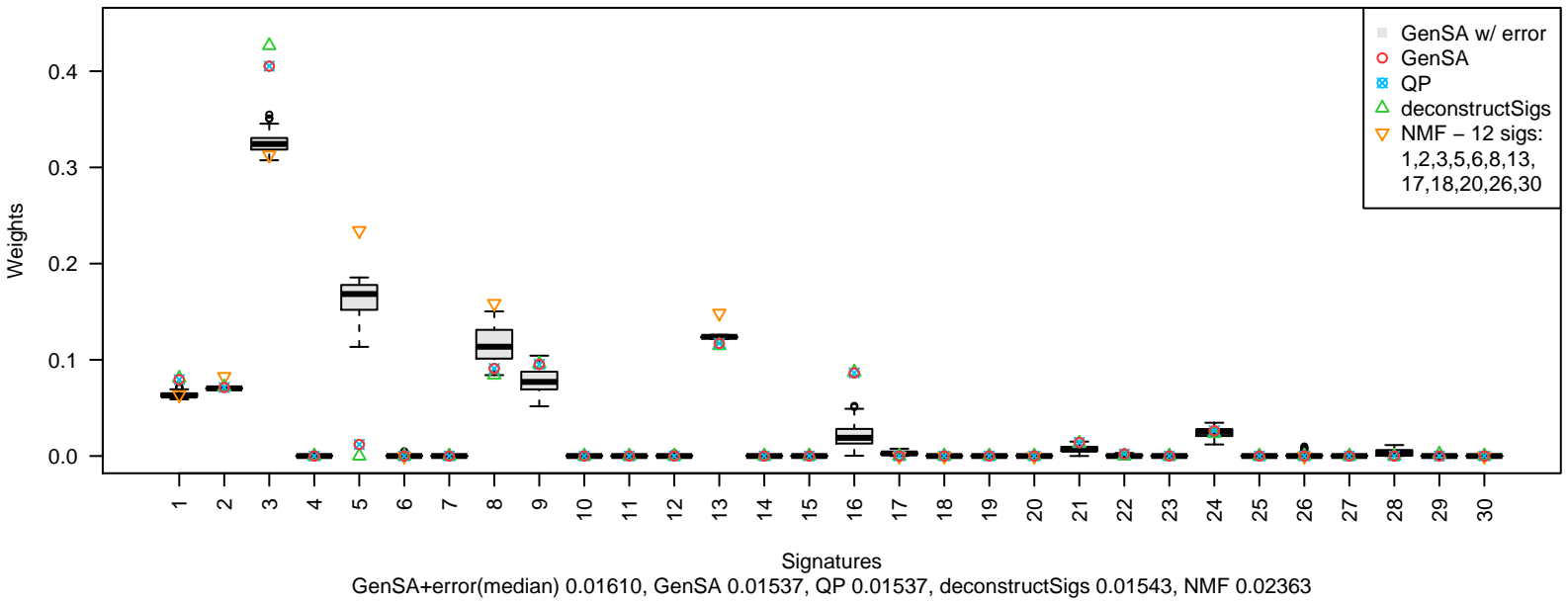
PD7214(optimal GSA error \* 1.05)



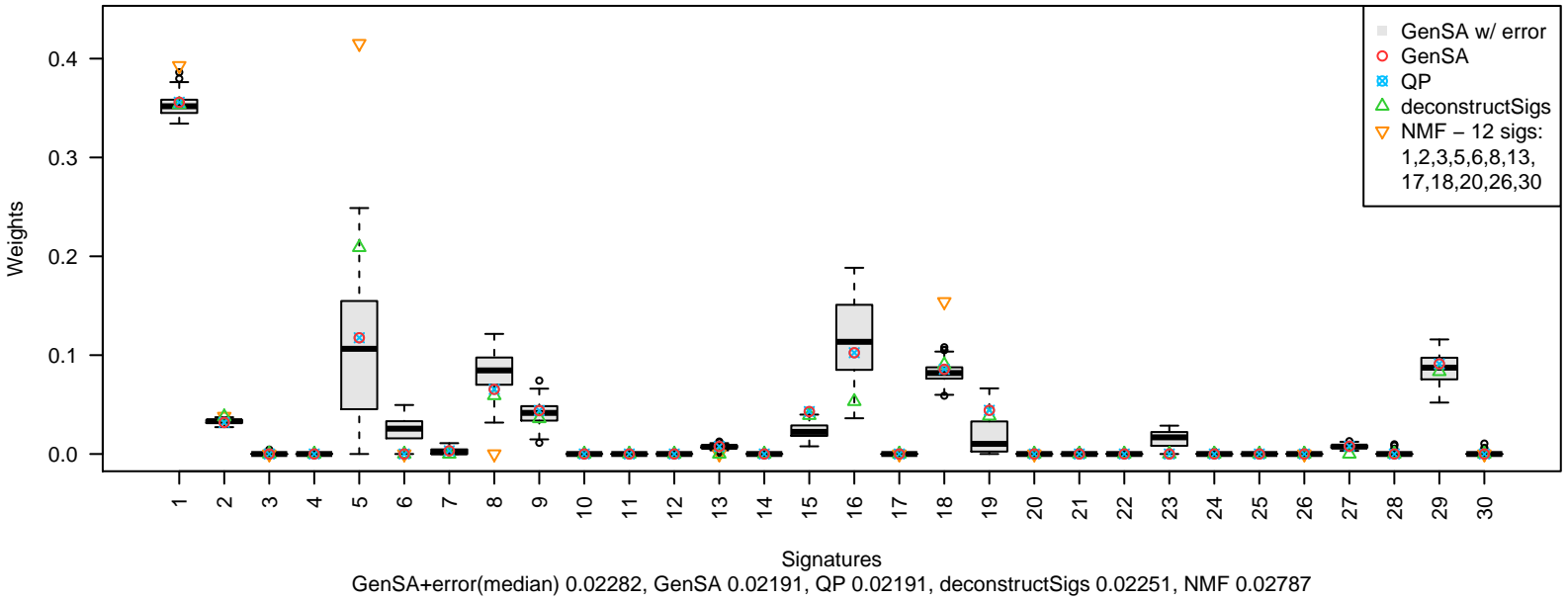
PD7215(optimal GSA error \* 1.05)



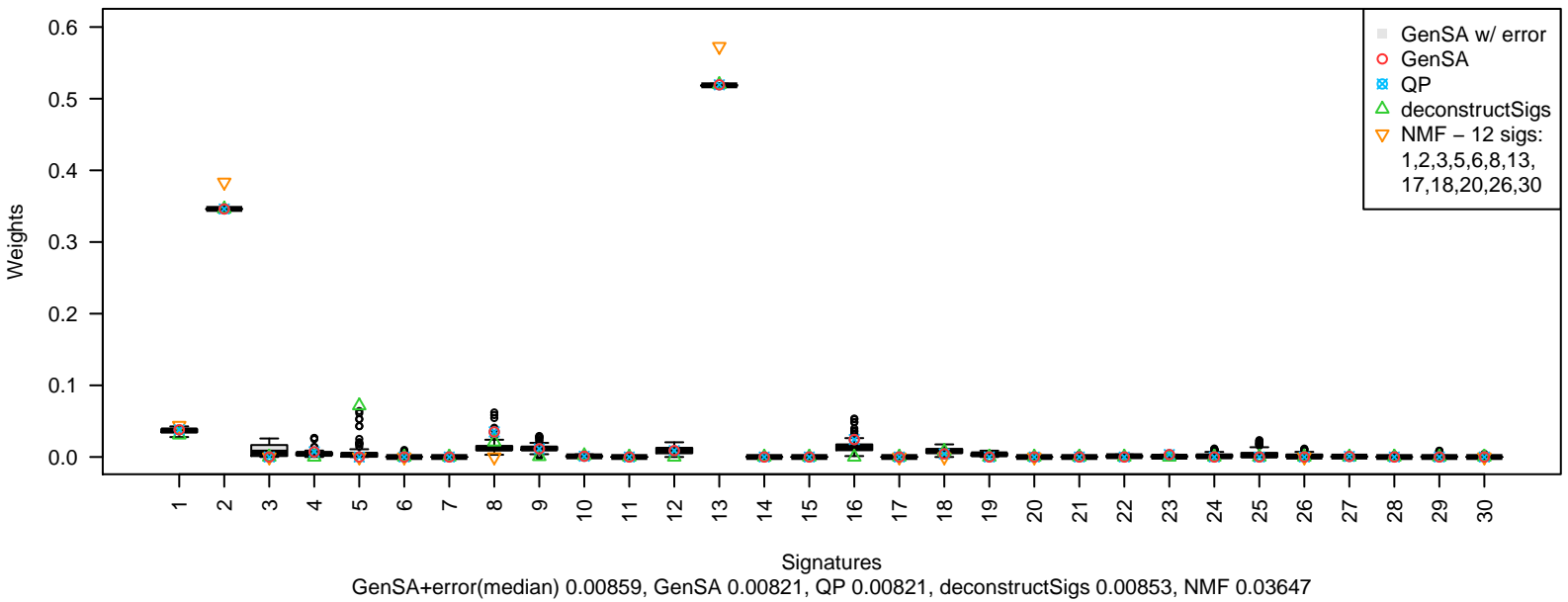
PD7217(optimal GSA error \* 1.05)



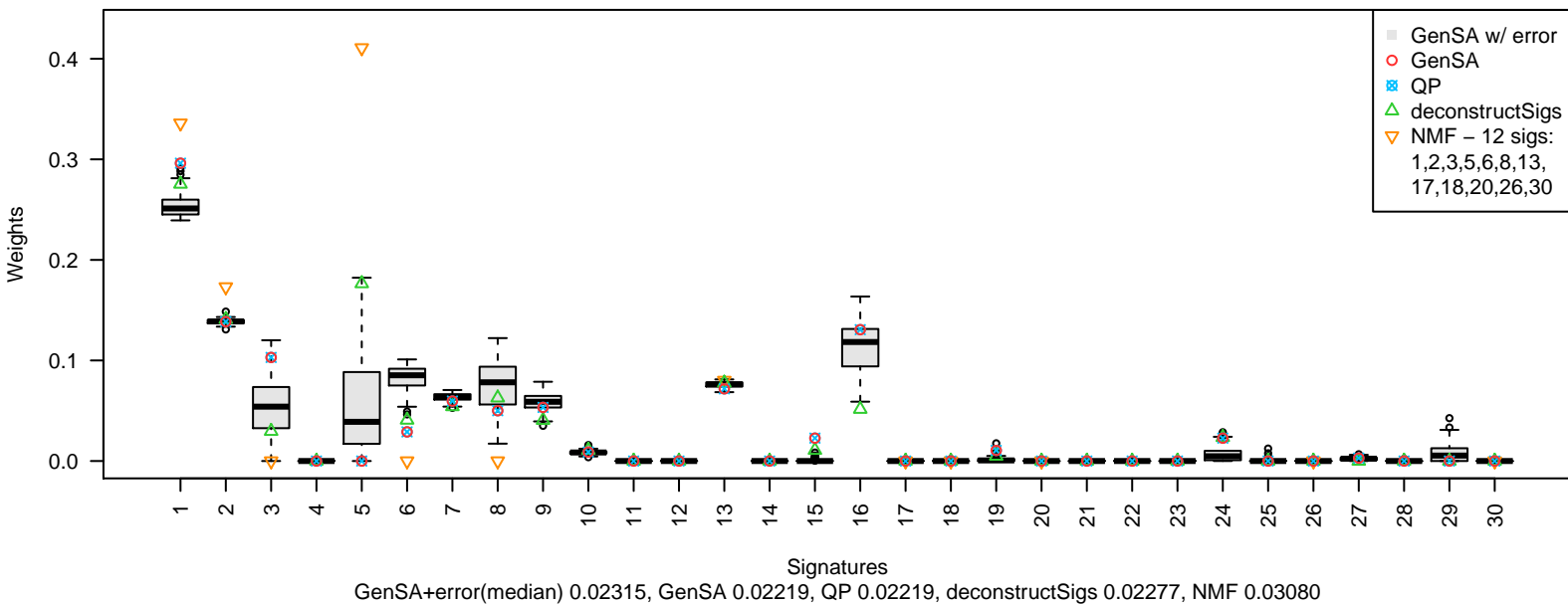
PD7218(optimal GSA error \* 1.05)



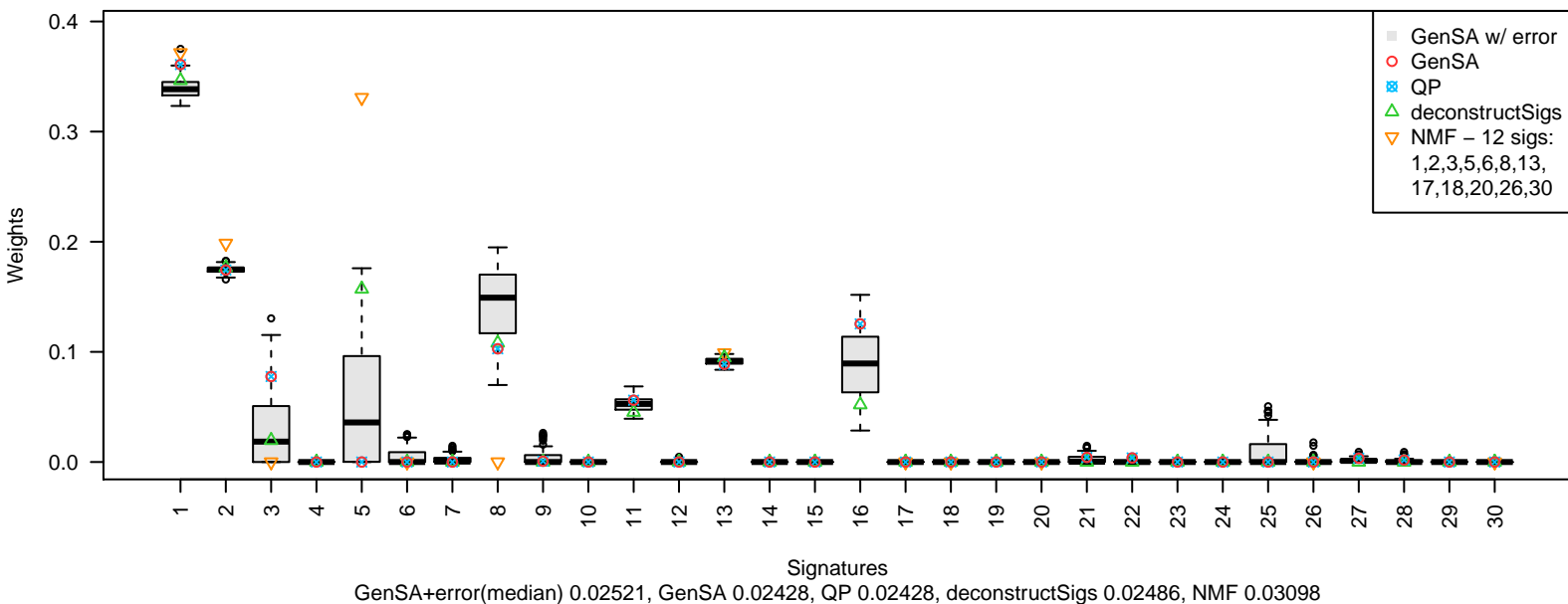
PD7219(optimal GSA error \* 1.05)



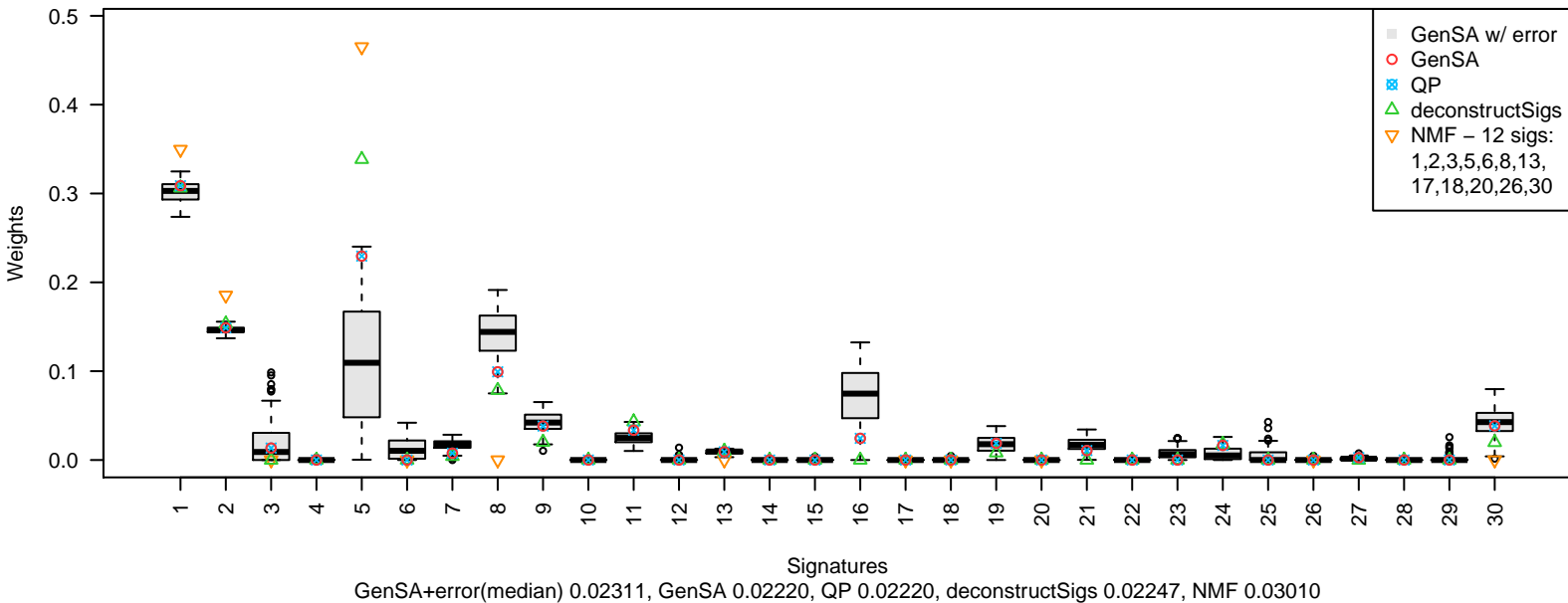
PD7220(optimal GSA error \* 1.05)



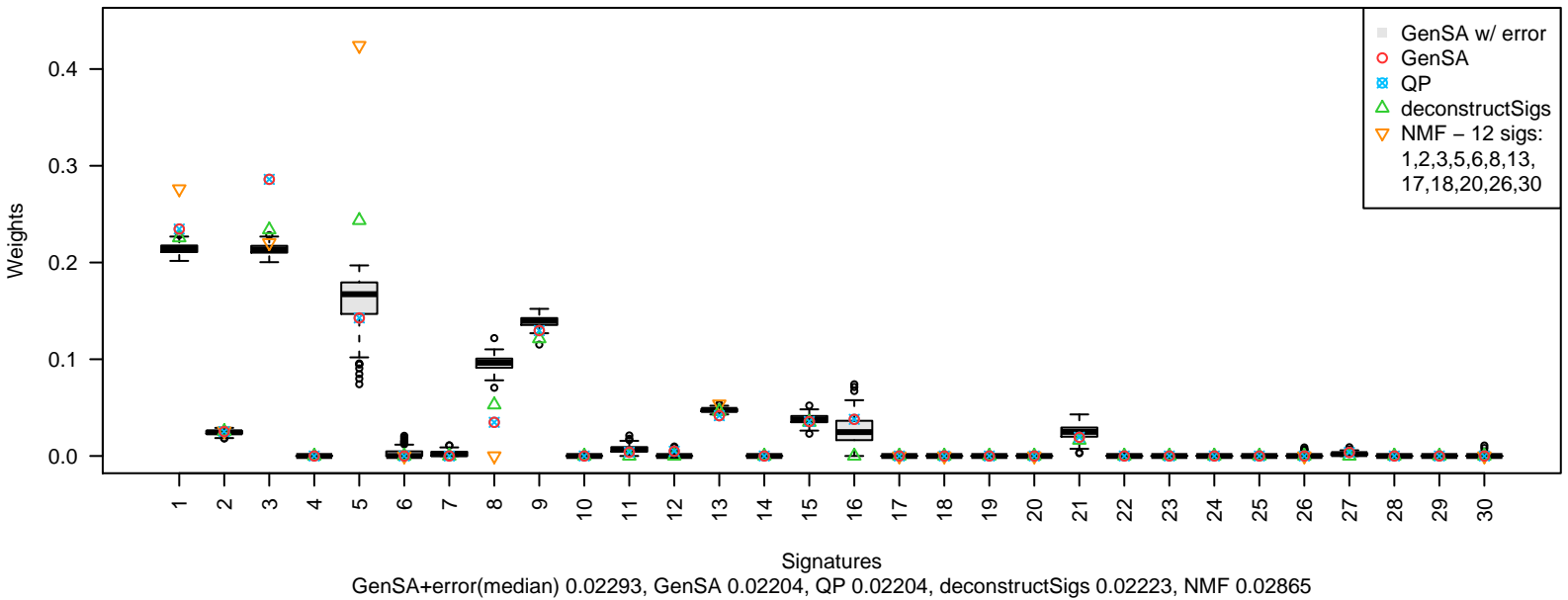
PD7221(optimal GSA error \* 1.05)



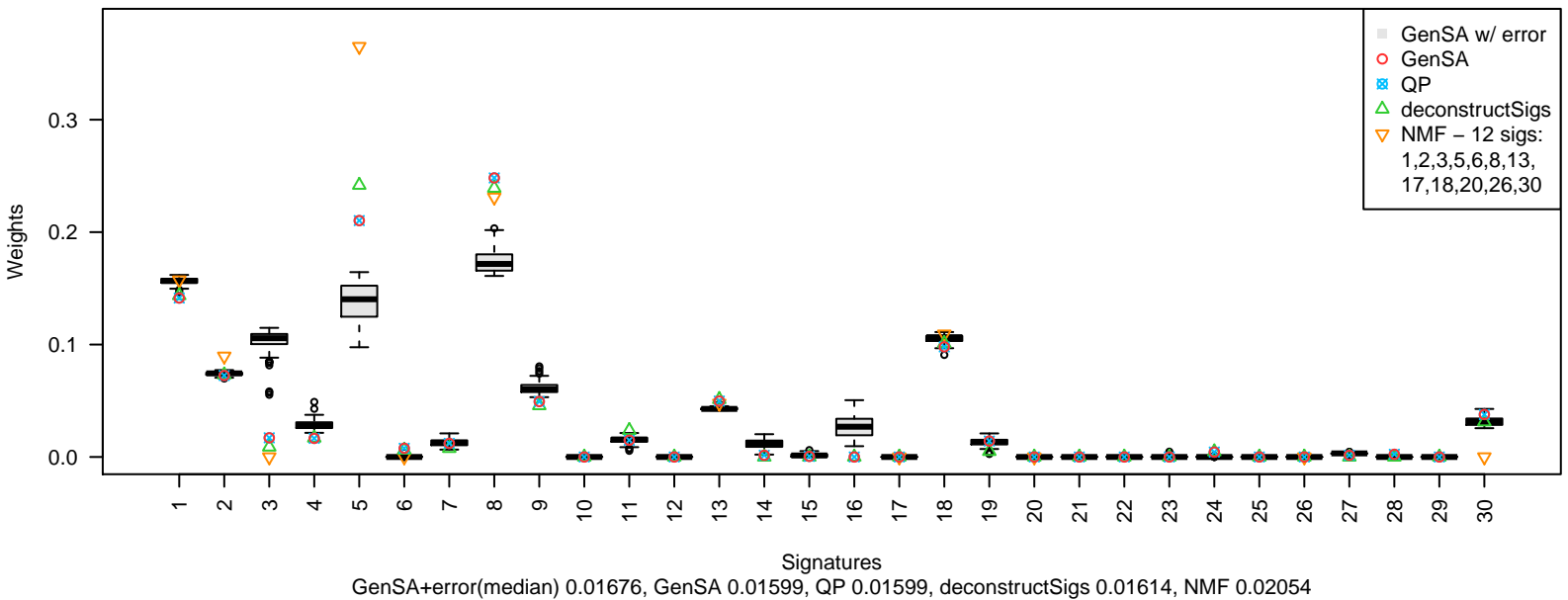
PD7238(optimal GSA error \* 1.05)



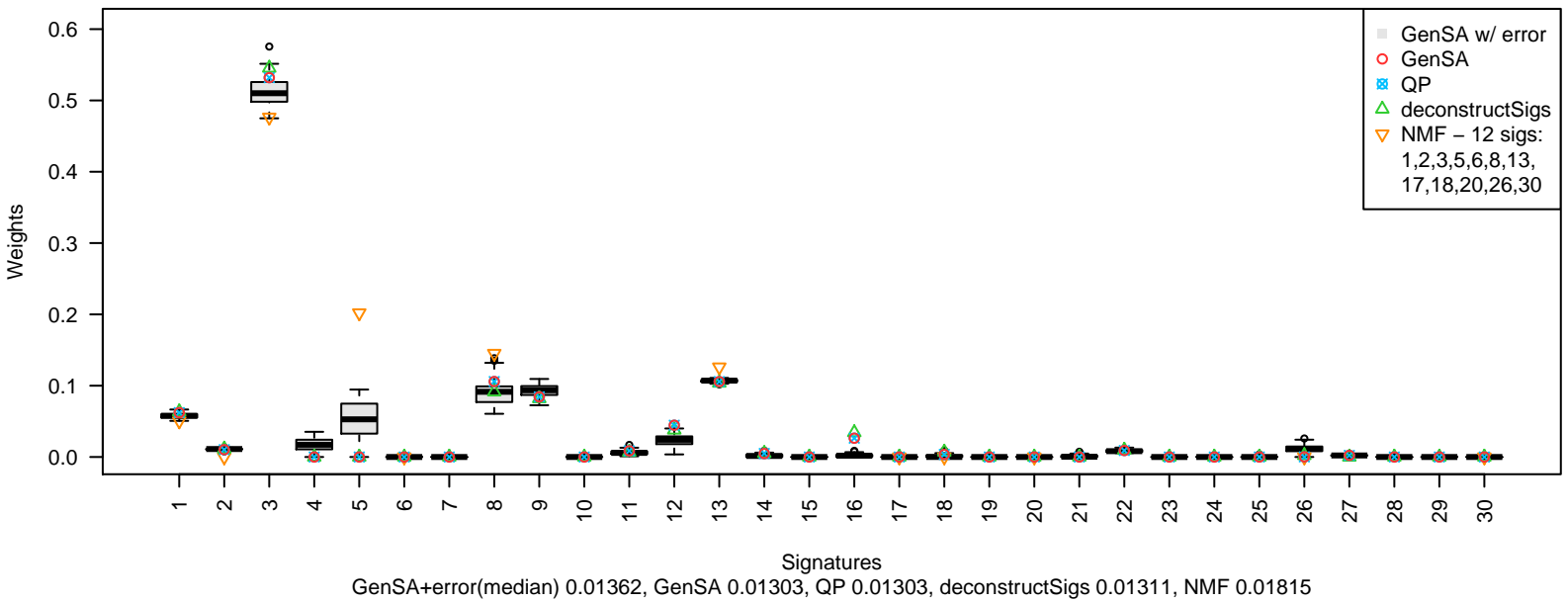
PD7240(optimal GSA error \* 1.05)



PD7243(optimal GSA error \* 1.05)

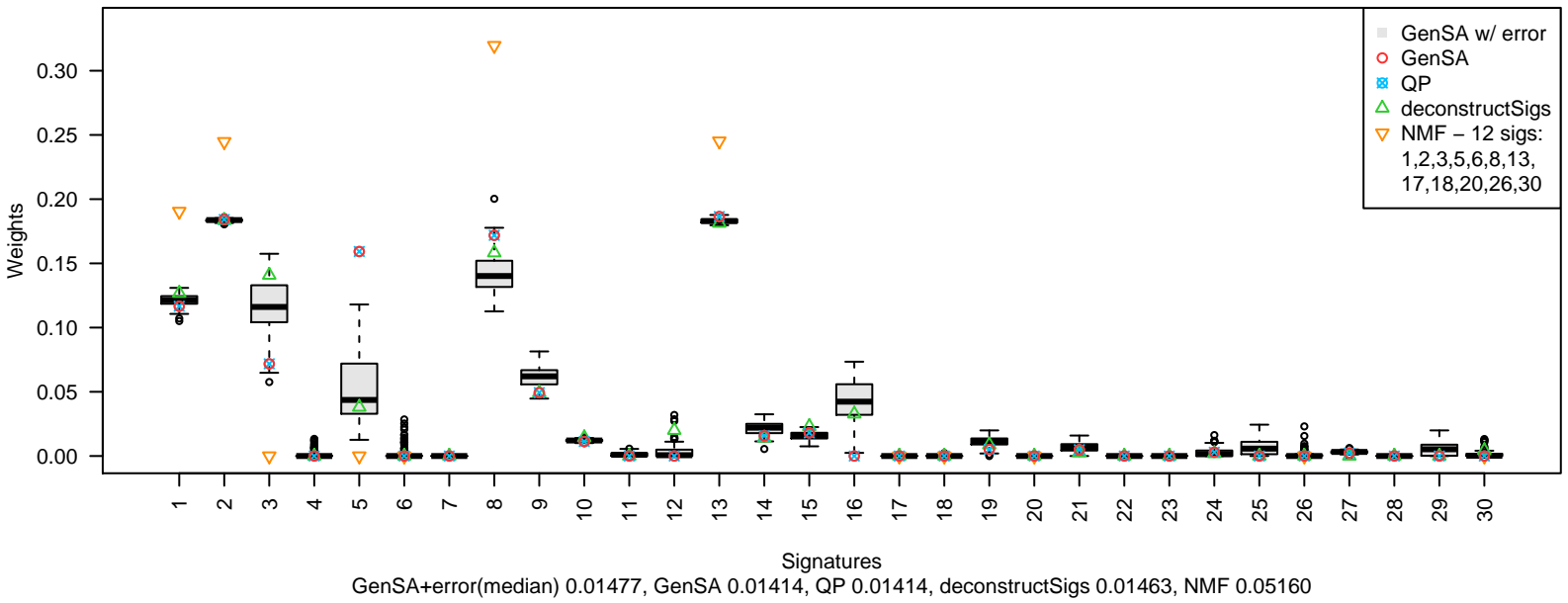


PD7248(optimal GSA error \* 1.05)

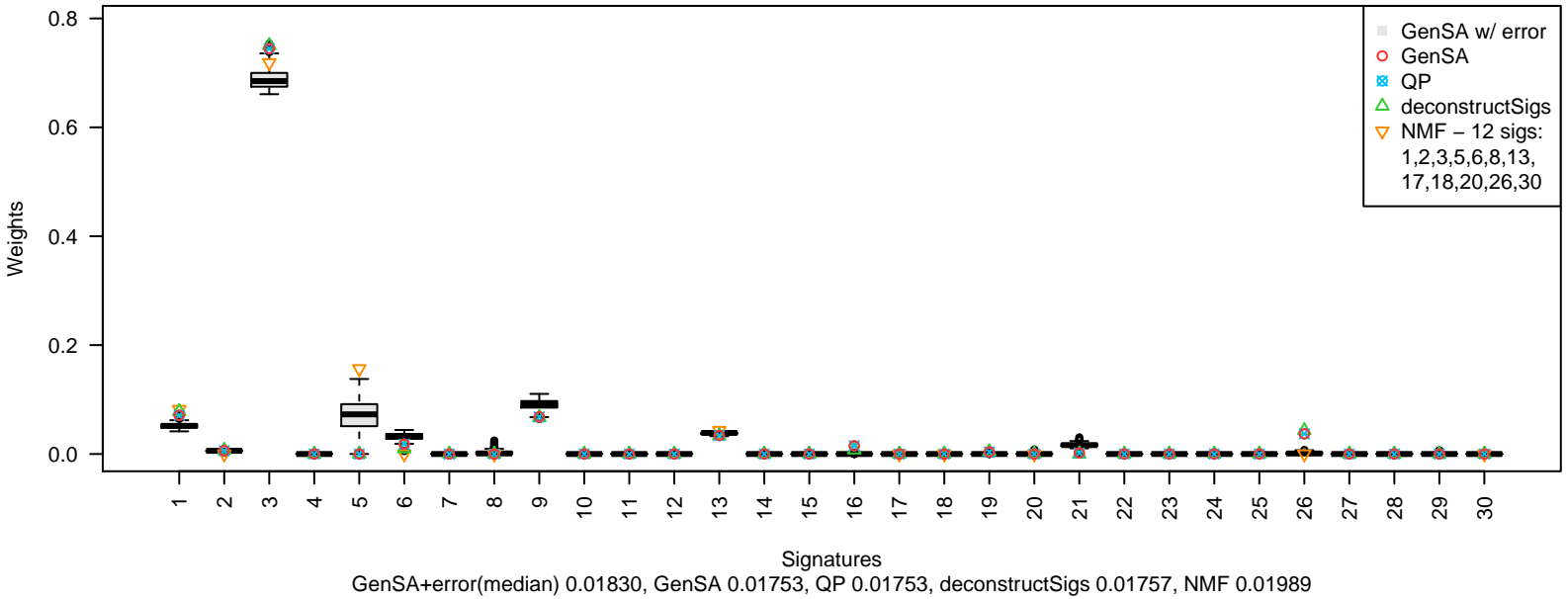




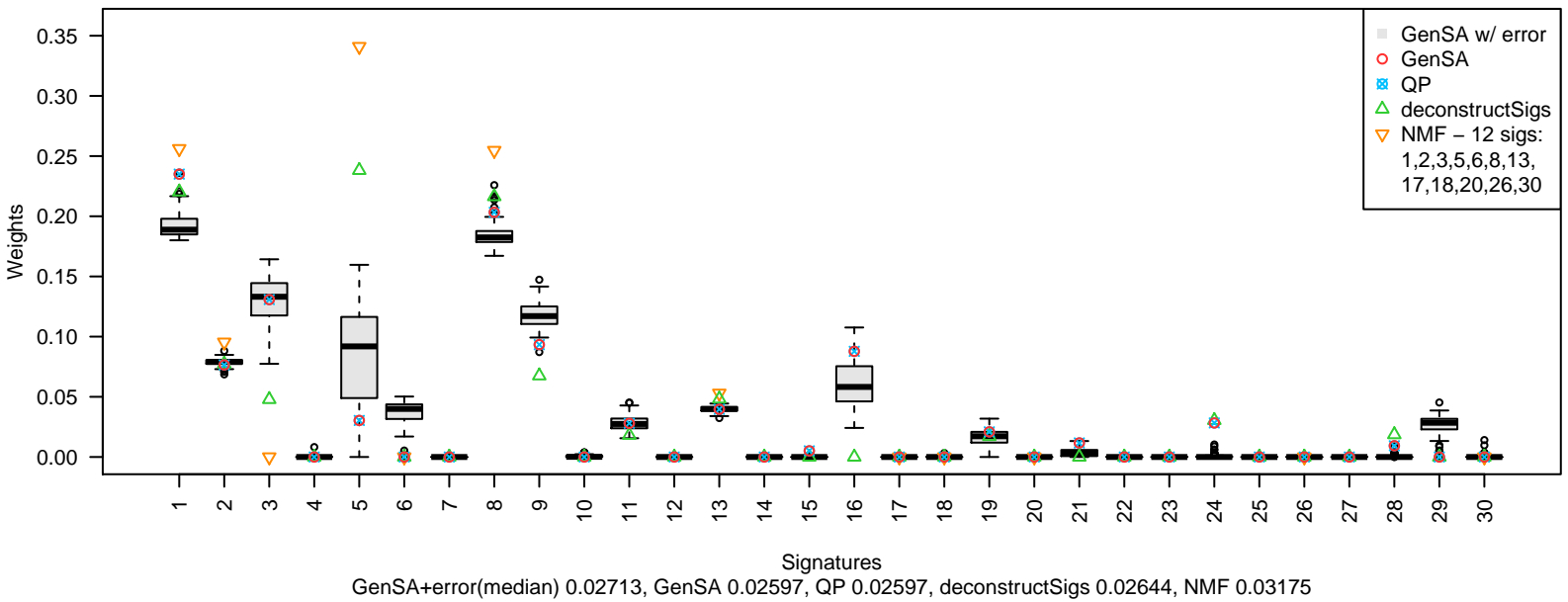
PD7249(optimal GSA error \* 1.05)



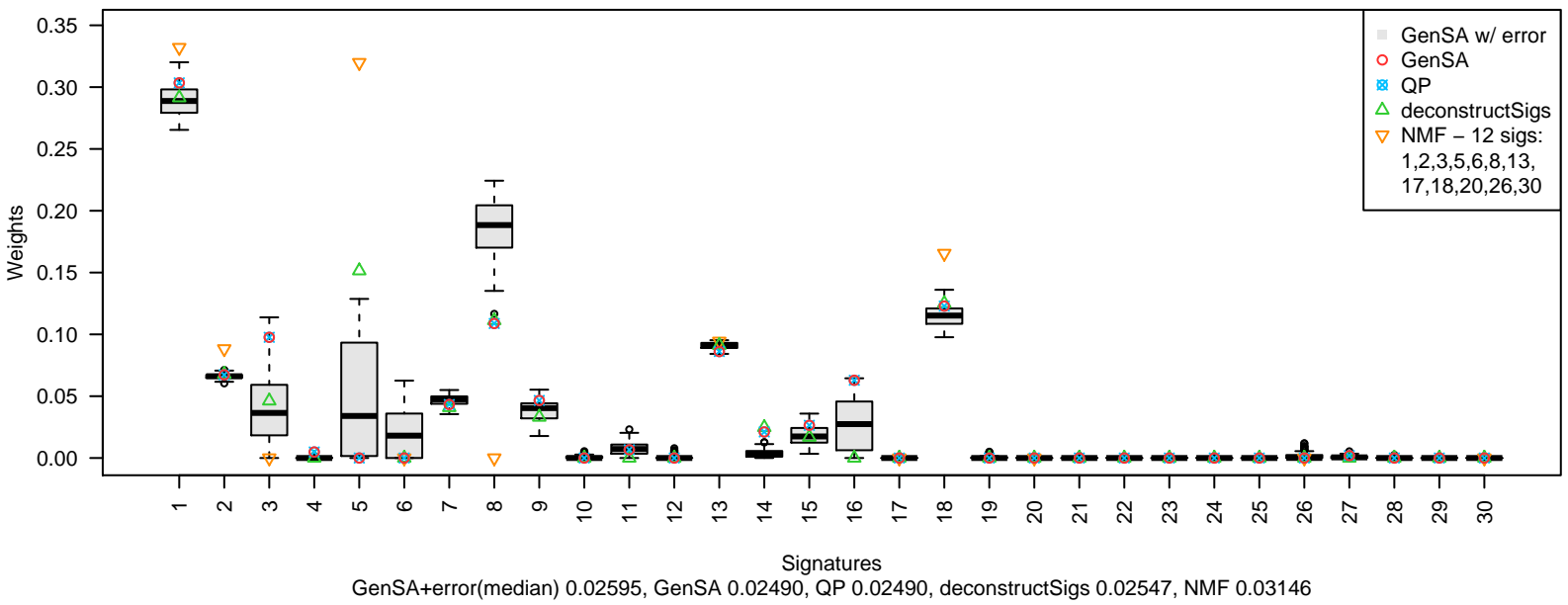
PD7250(optimal GSA error \* 1.05)



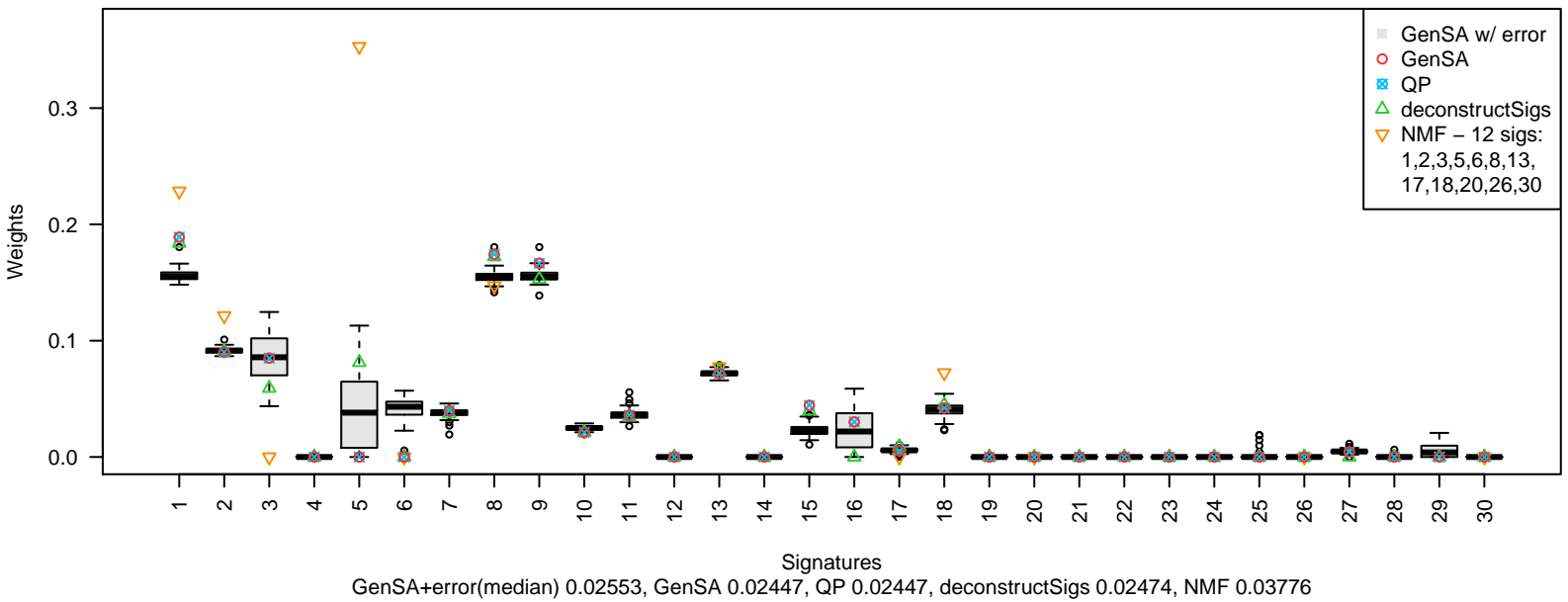
PD7304(optimal GSA error \* 1.05)



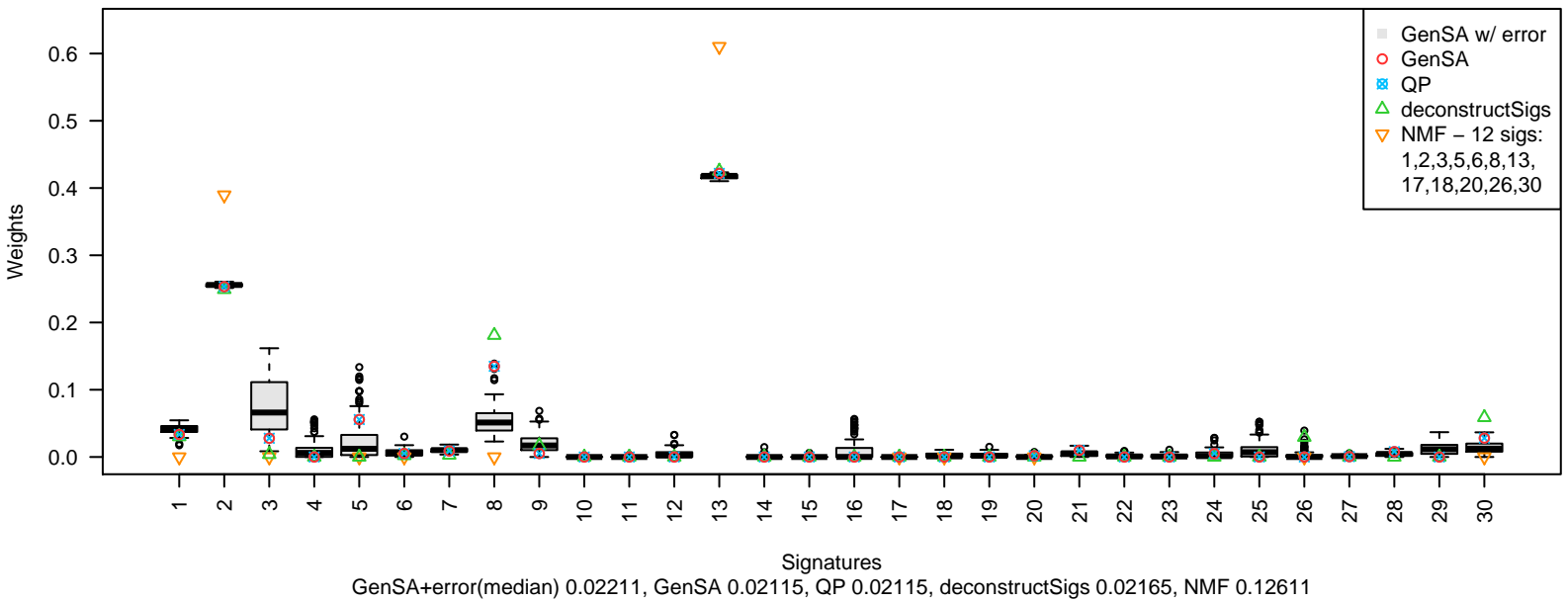
PD7305(optimal GSA error \* 1.05)



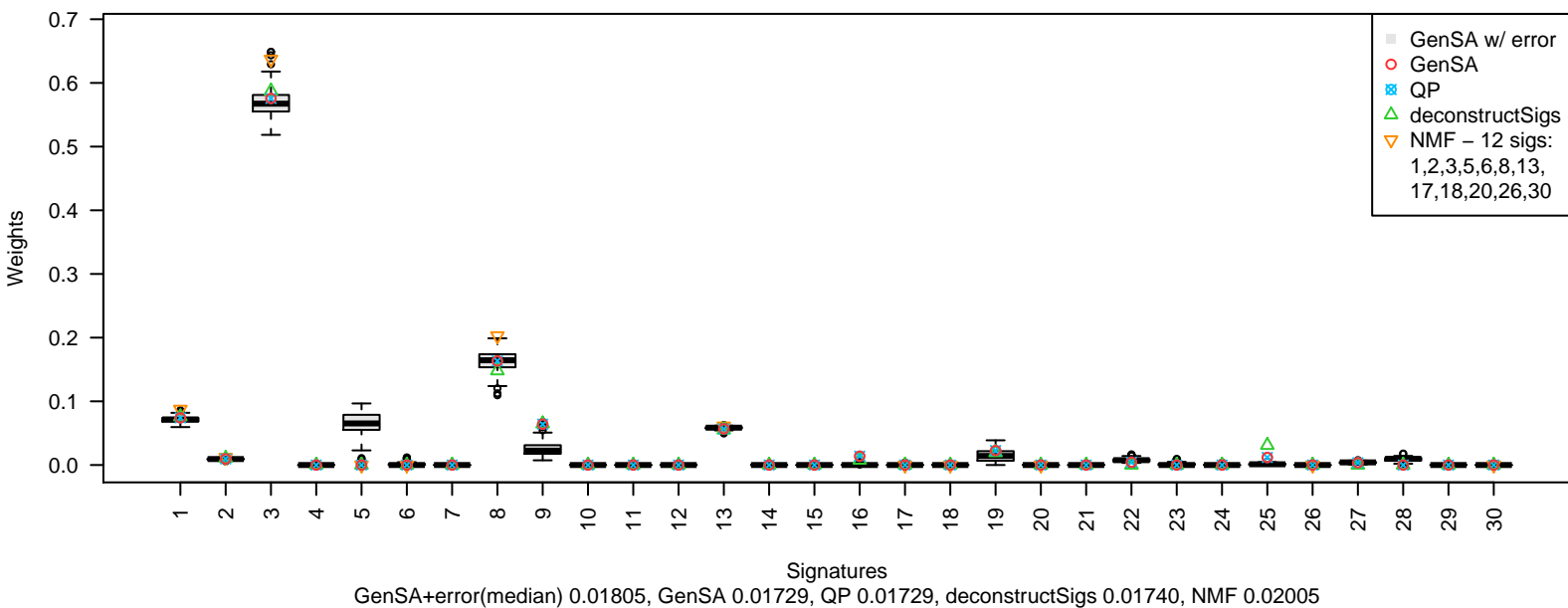
PD7306(optimal GSA error \* 1.05)



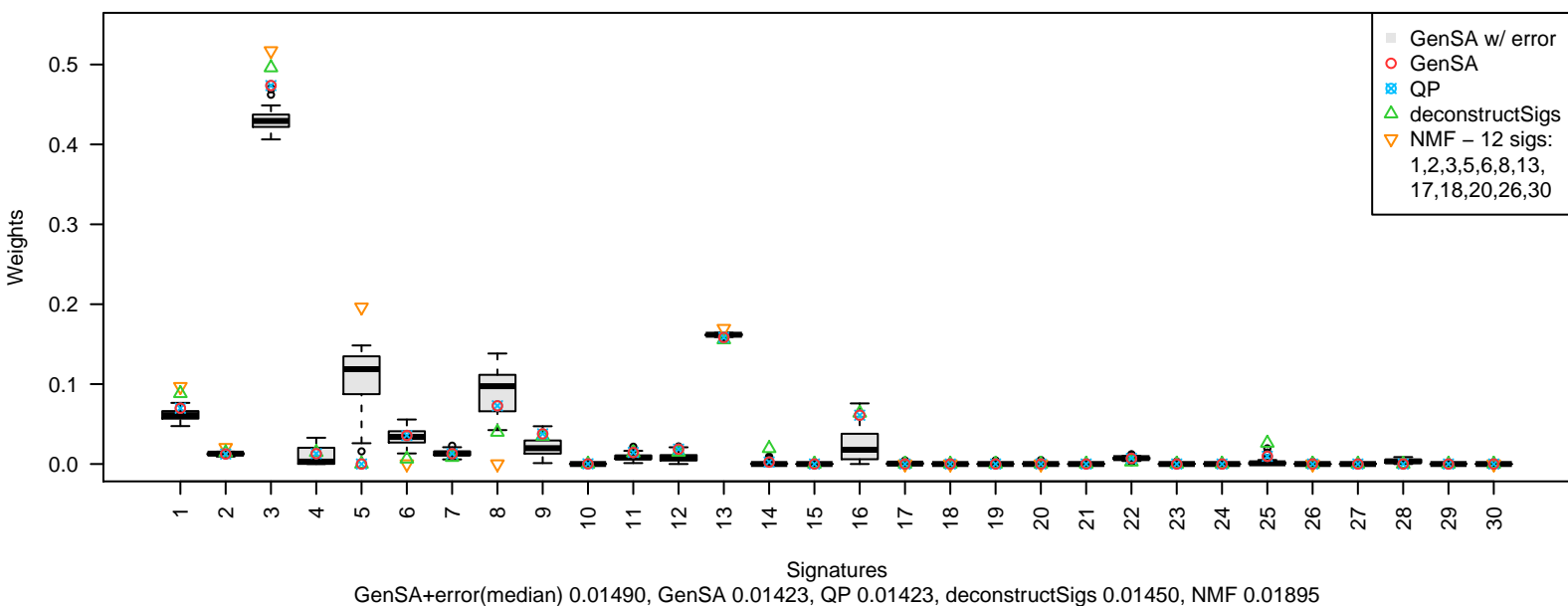
PD7307(optimal GSA error \* 1.05)



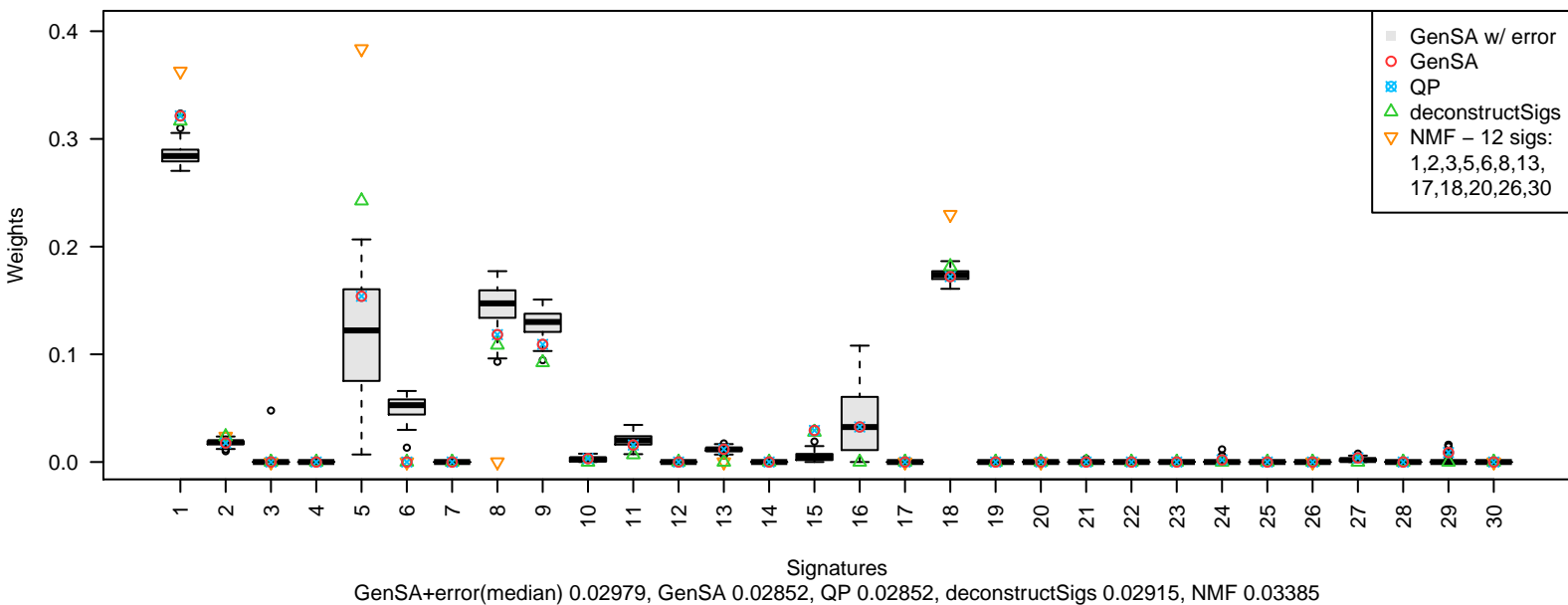
PD7316(optimal GSA error \* 1.05)



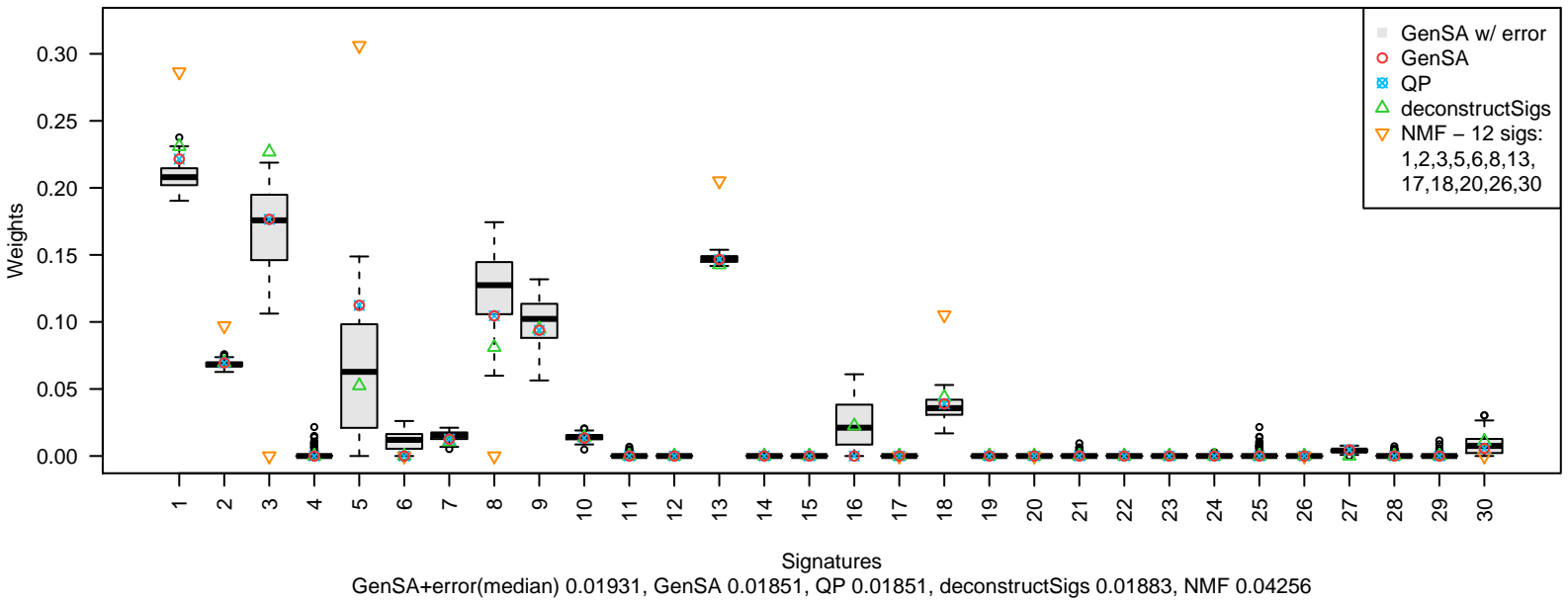
PD7321(optimal GSA error \* 1.05)



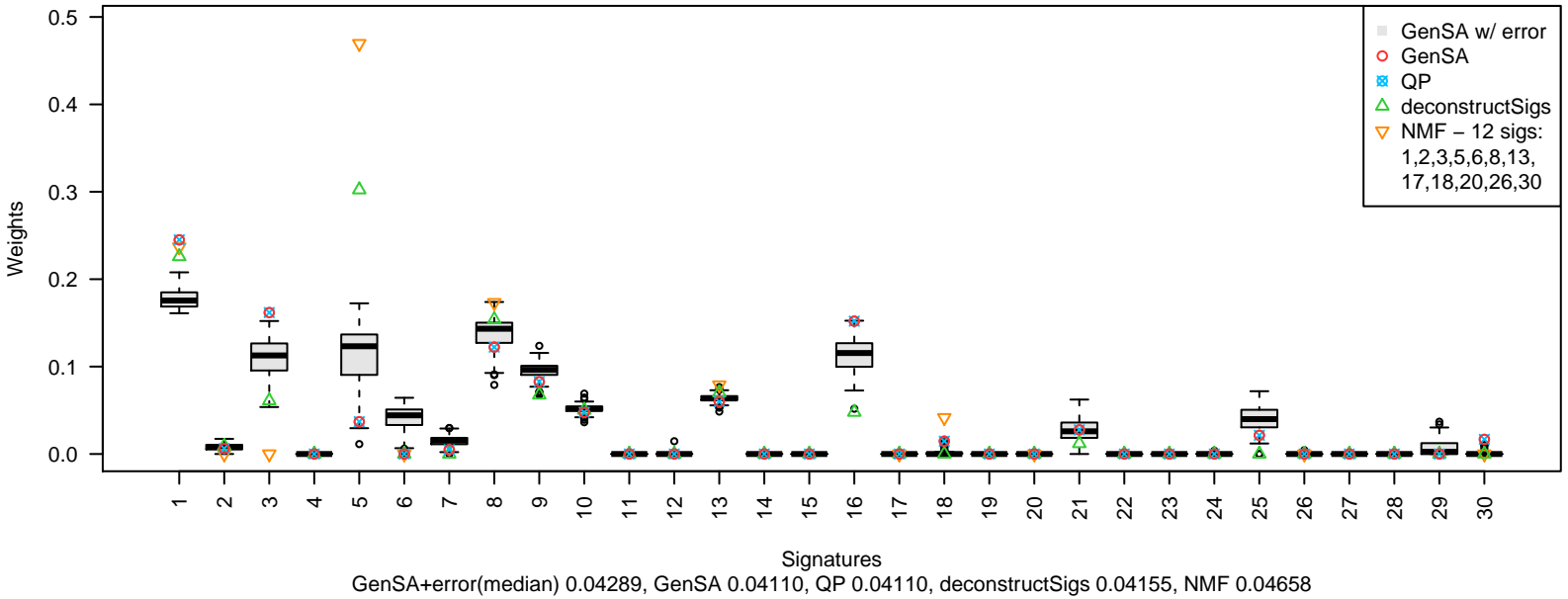
PD7322(optimal GSA error \* 1.05)



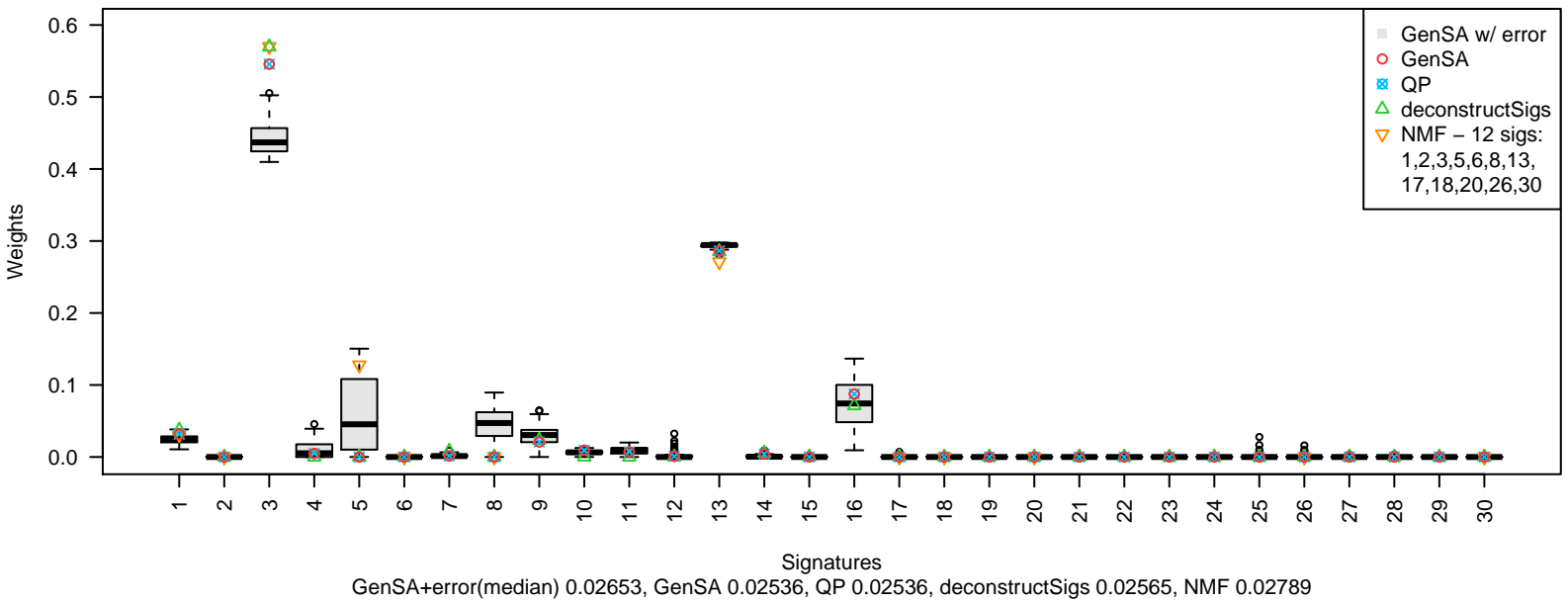
PD7341(optimal GSA error \* 1.05)



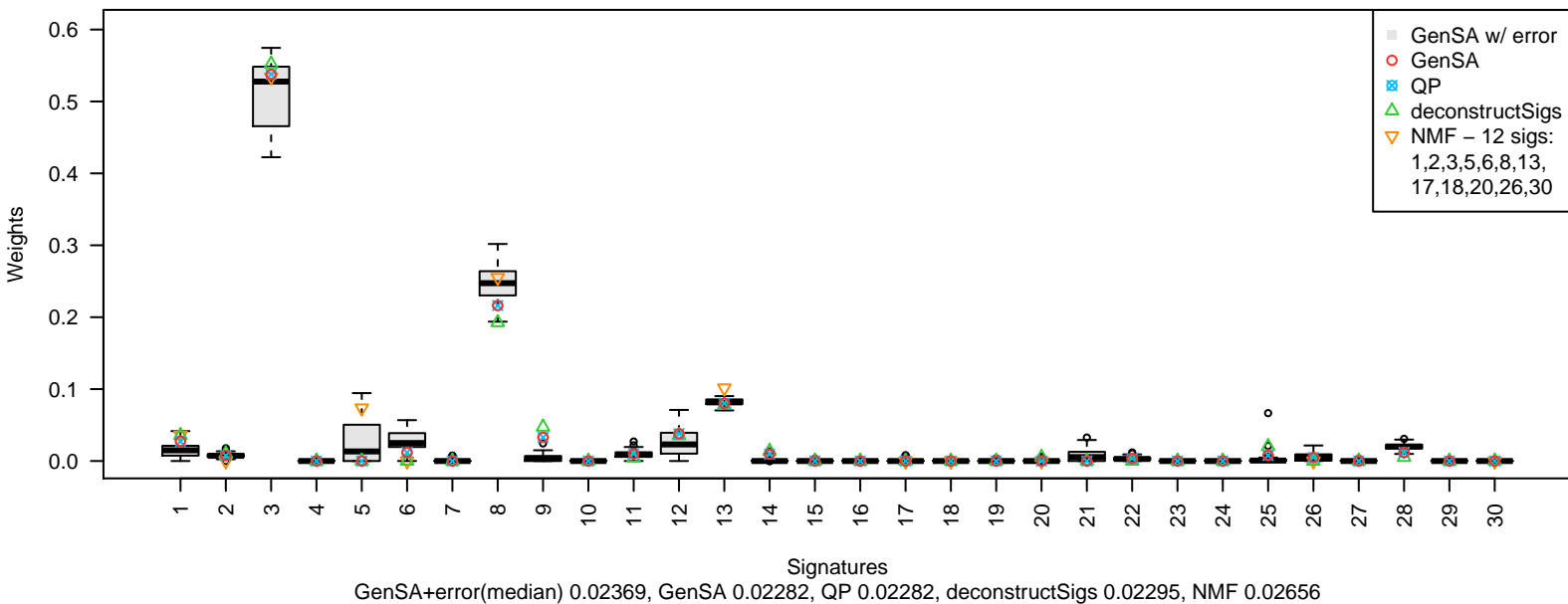
PD7344(optimal GSA error \* 1.05)



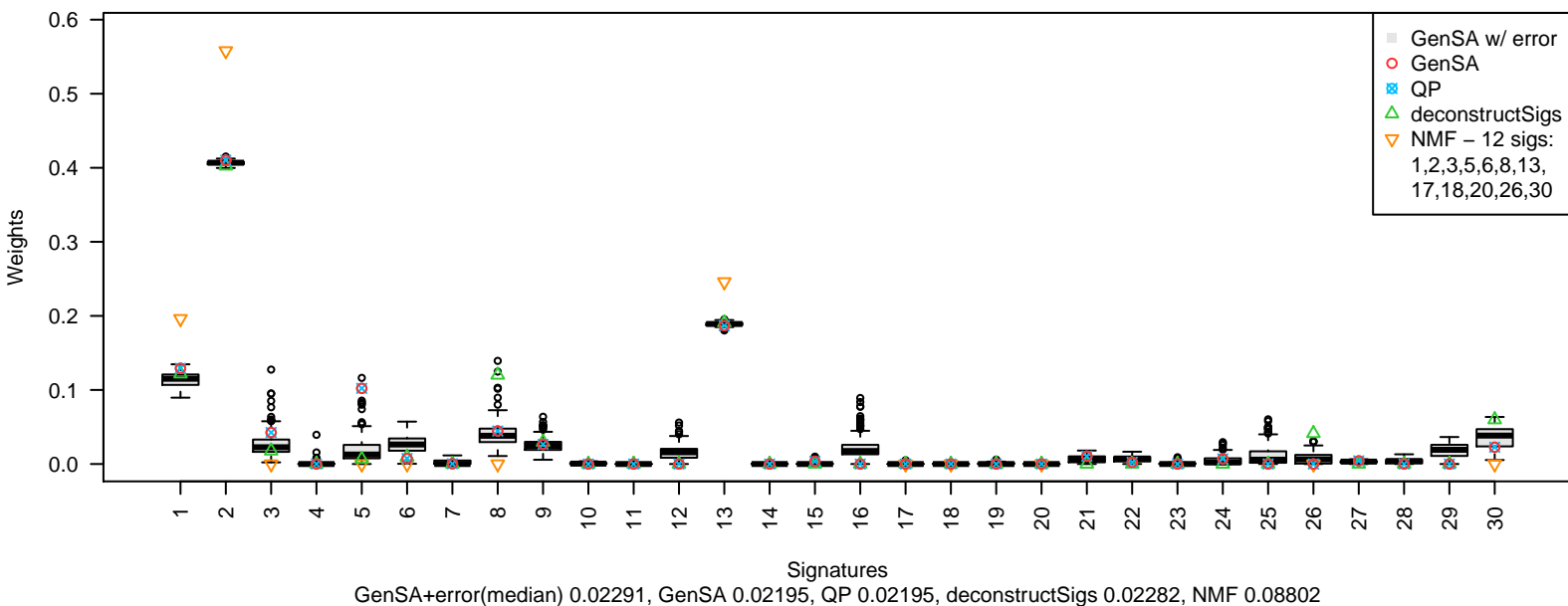
PD7426(optimal GSA error \* 1.05)



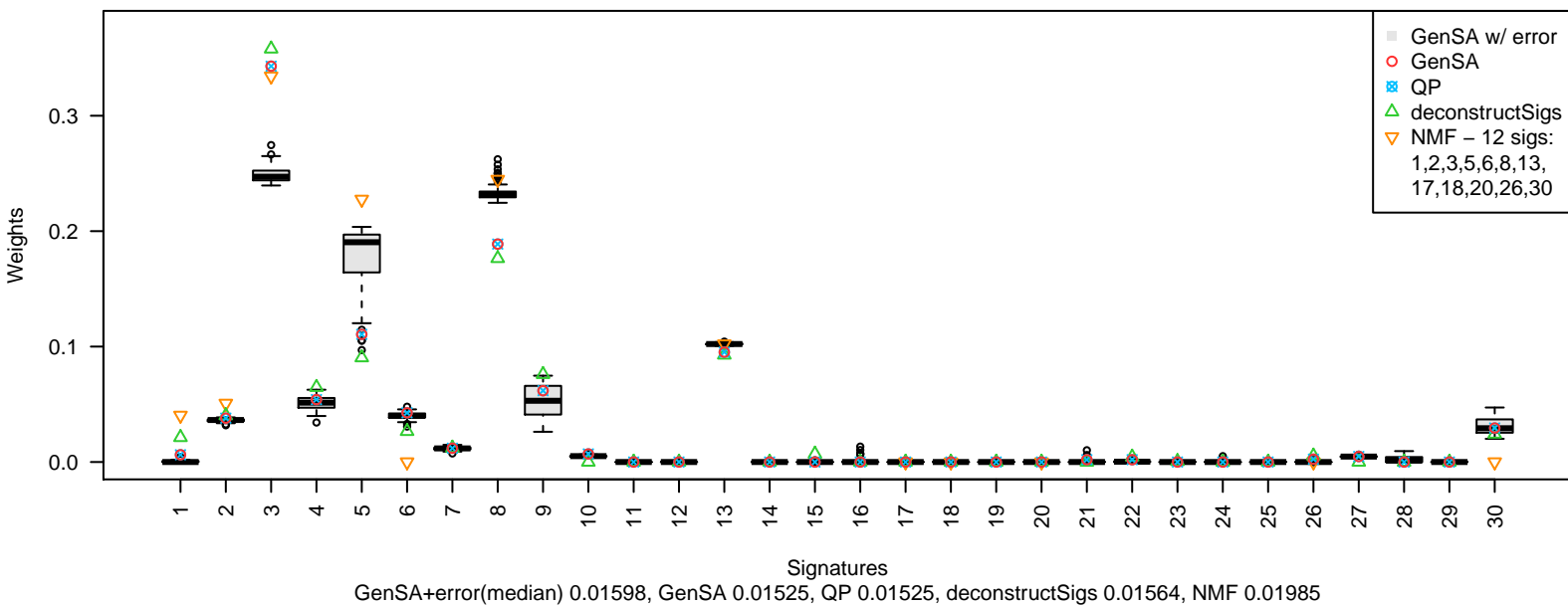
PD7428(optimal GSA error \* 1.05)



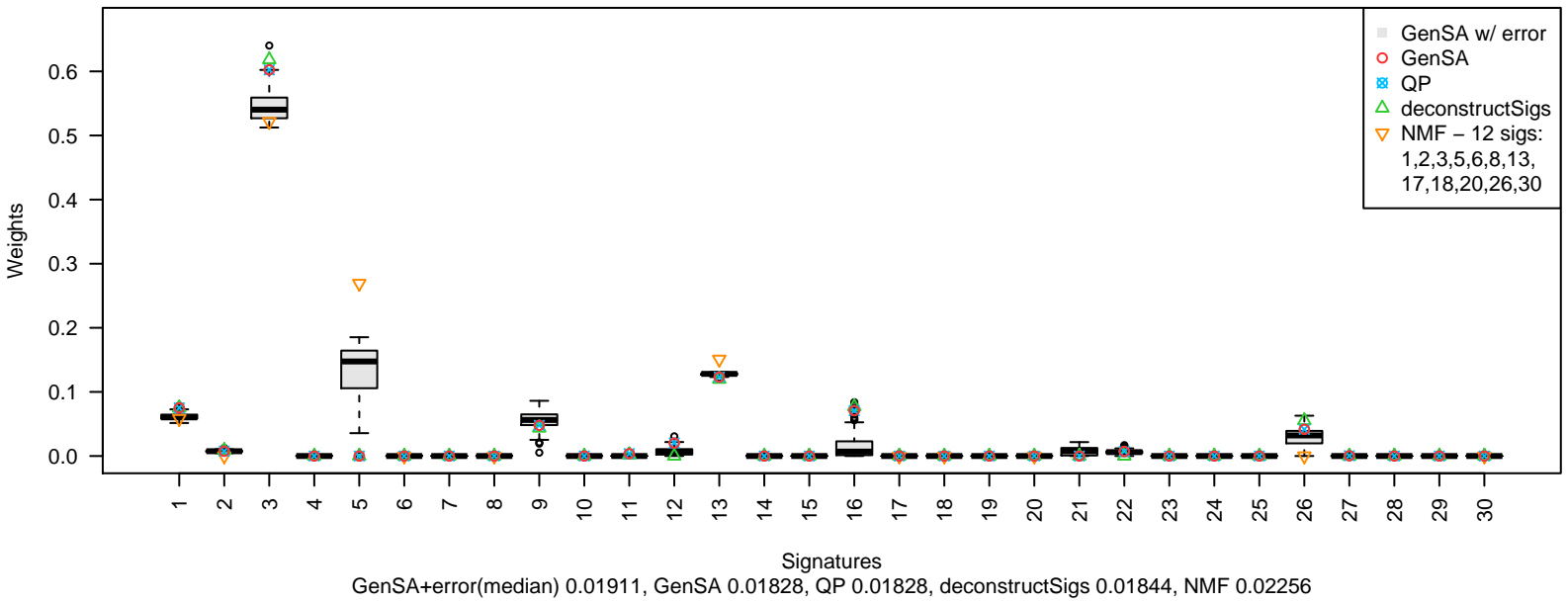
PD8609(optimal GSA error \* 1.05)



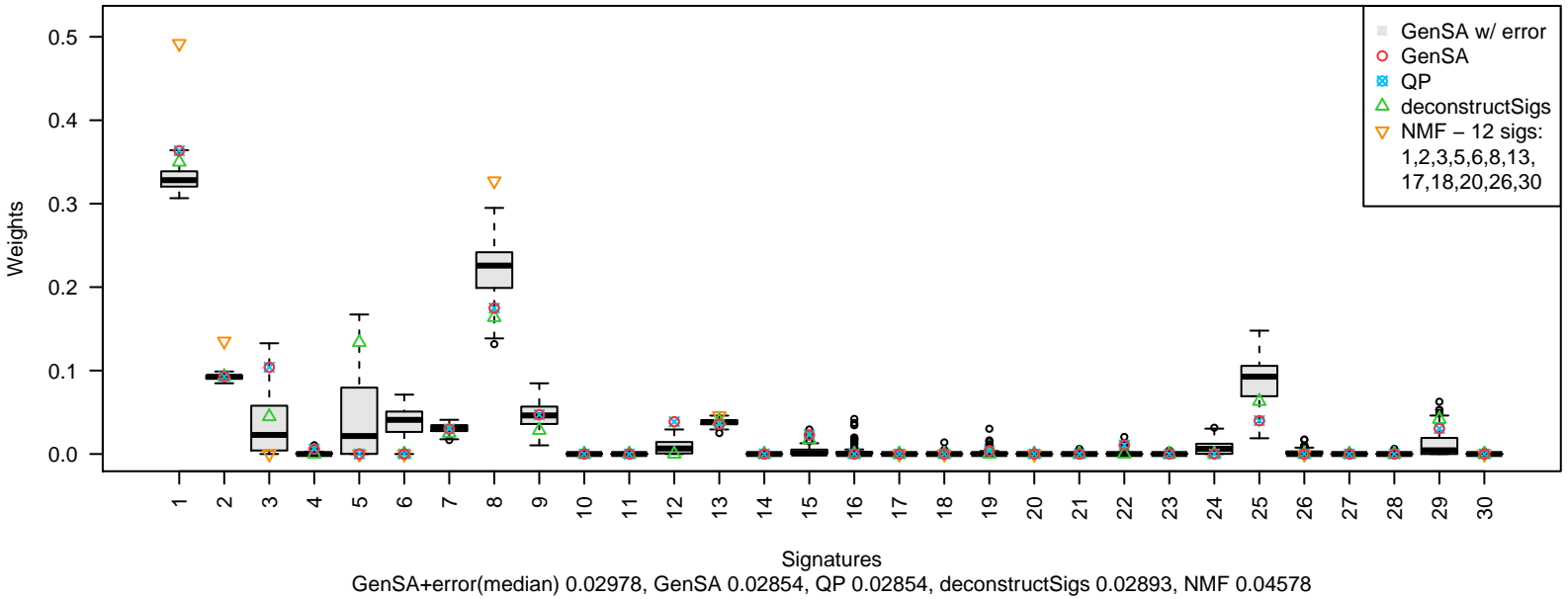
PD8610(optimal GSA error \* 1.05)



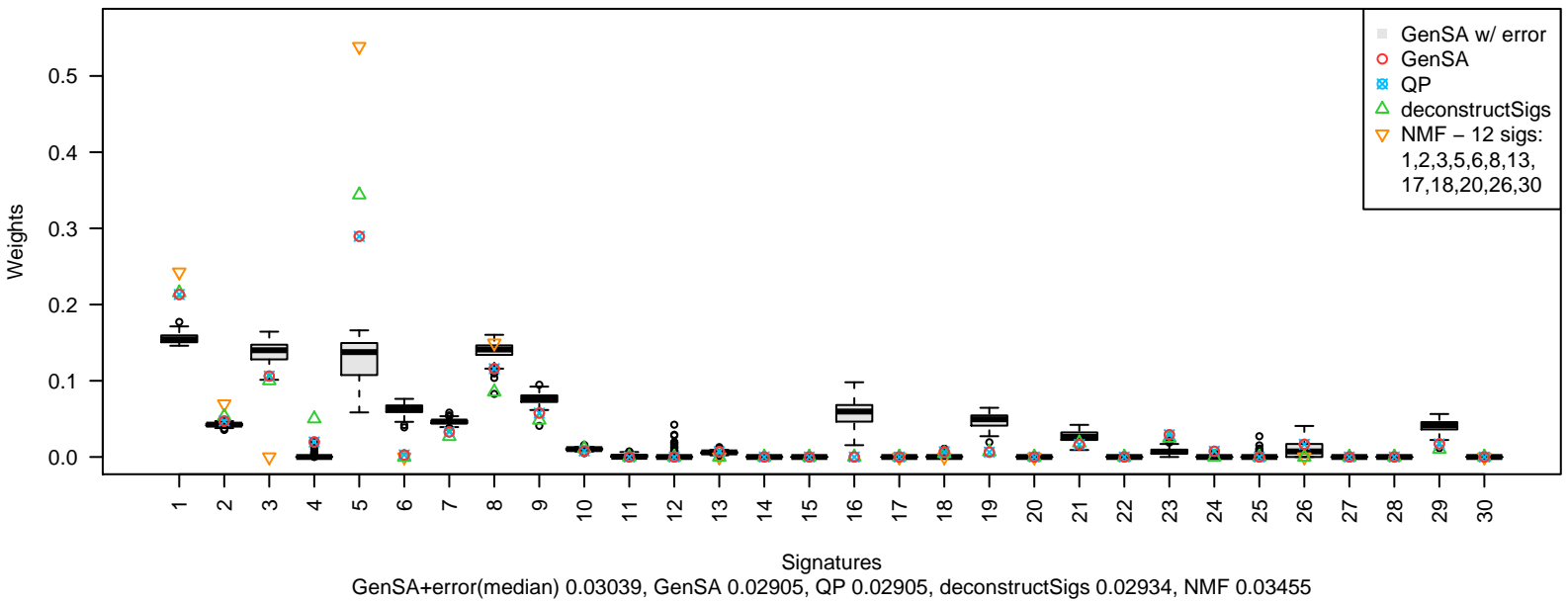
PD8611(optimal GSA error \* 1.05)



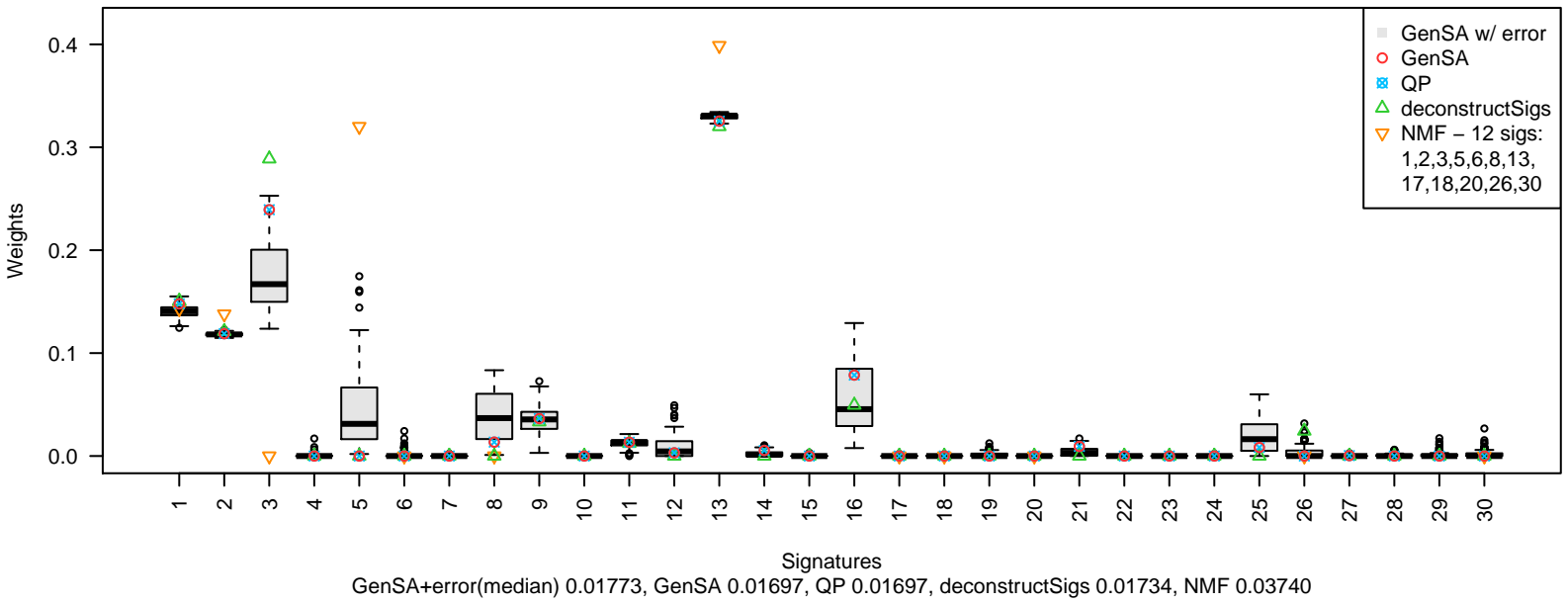
PD8612(optimal GSA error \* 1.05)



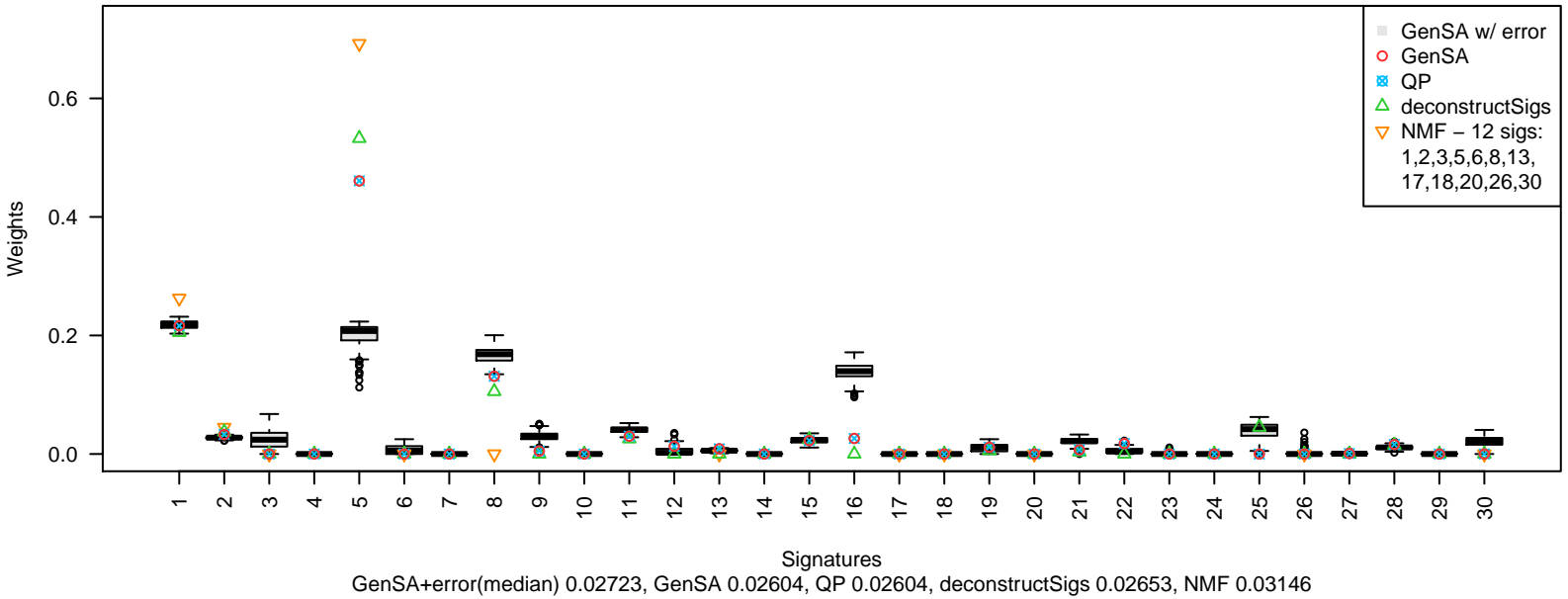
PD8614(optimal GSA error \* 1.05)



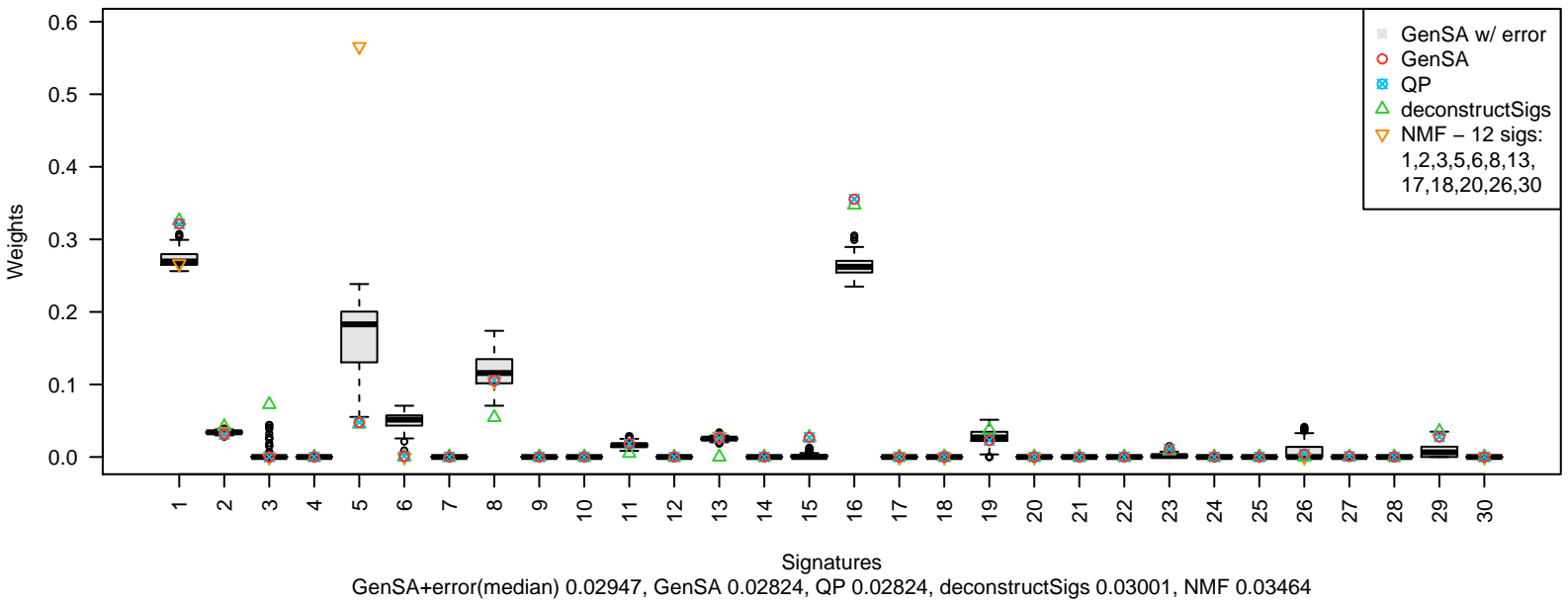
PD8615(optimal GSA error \* 1.05)



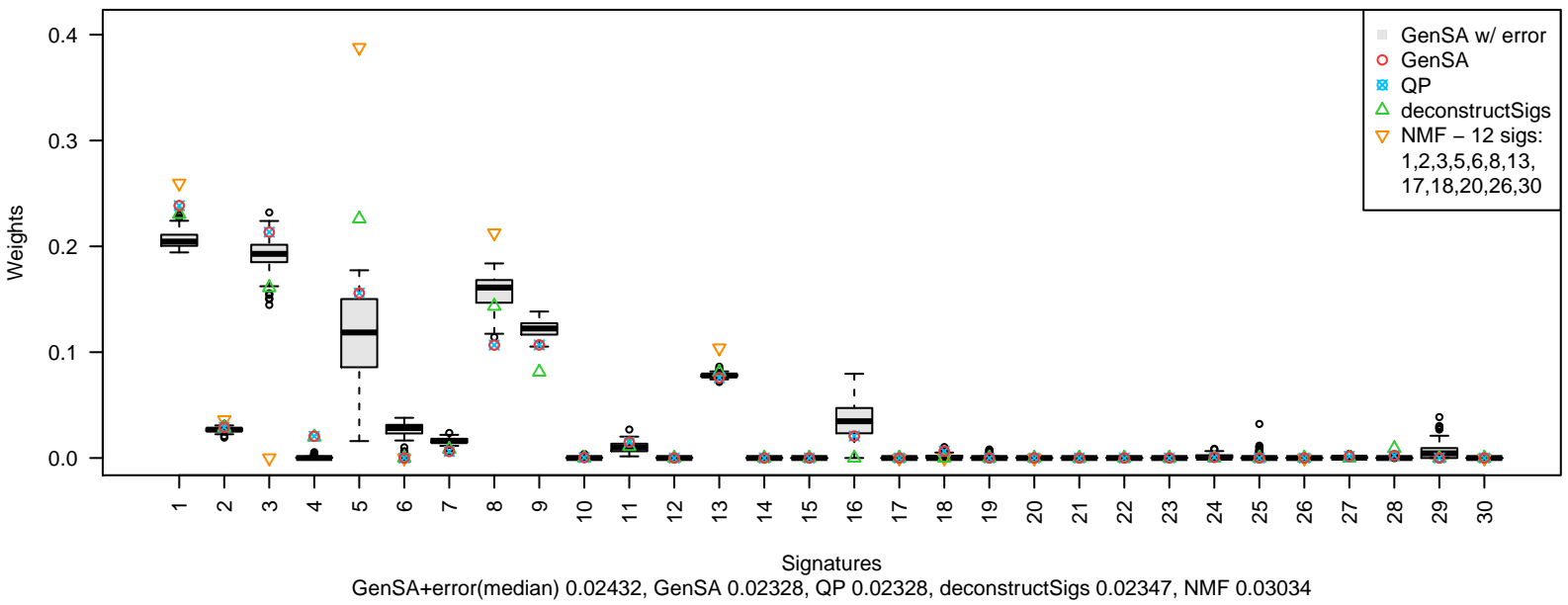
PD8617(optimal GSA error \* 1.05)



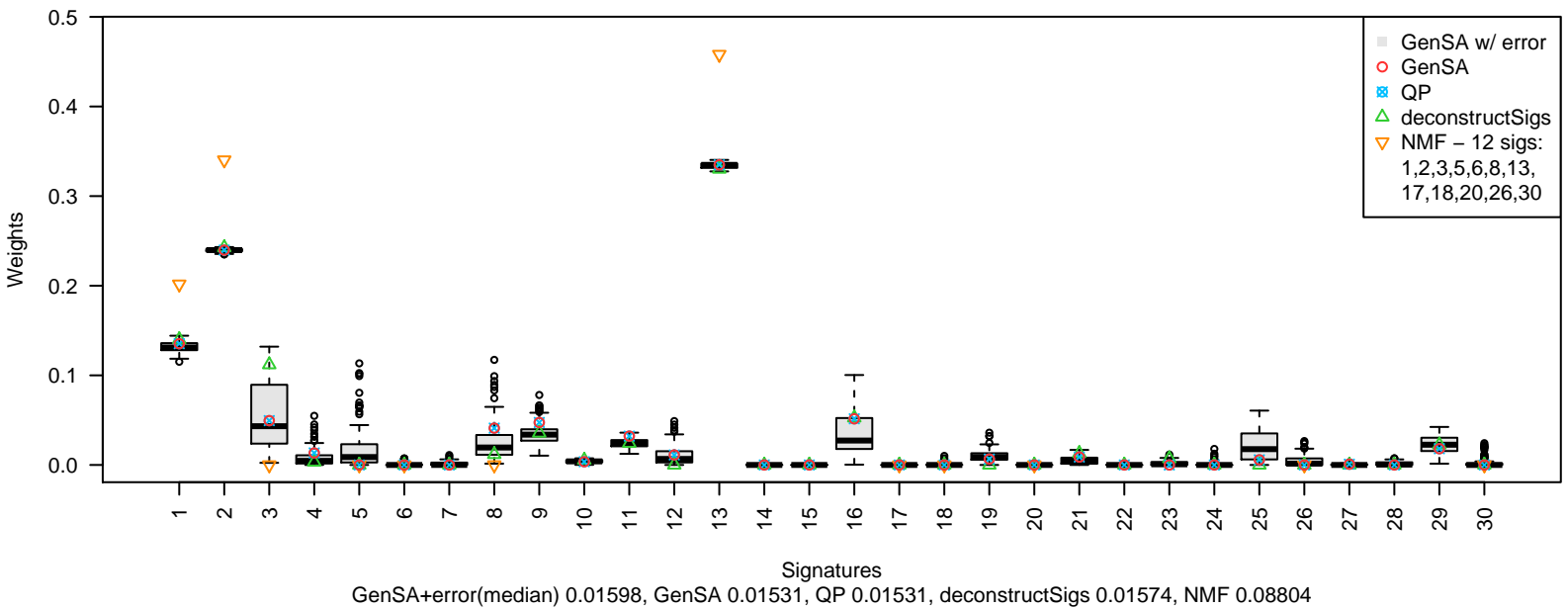
PD8618(optimal GSA error \* 1.05)



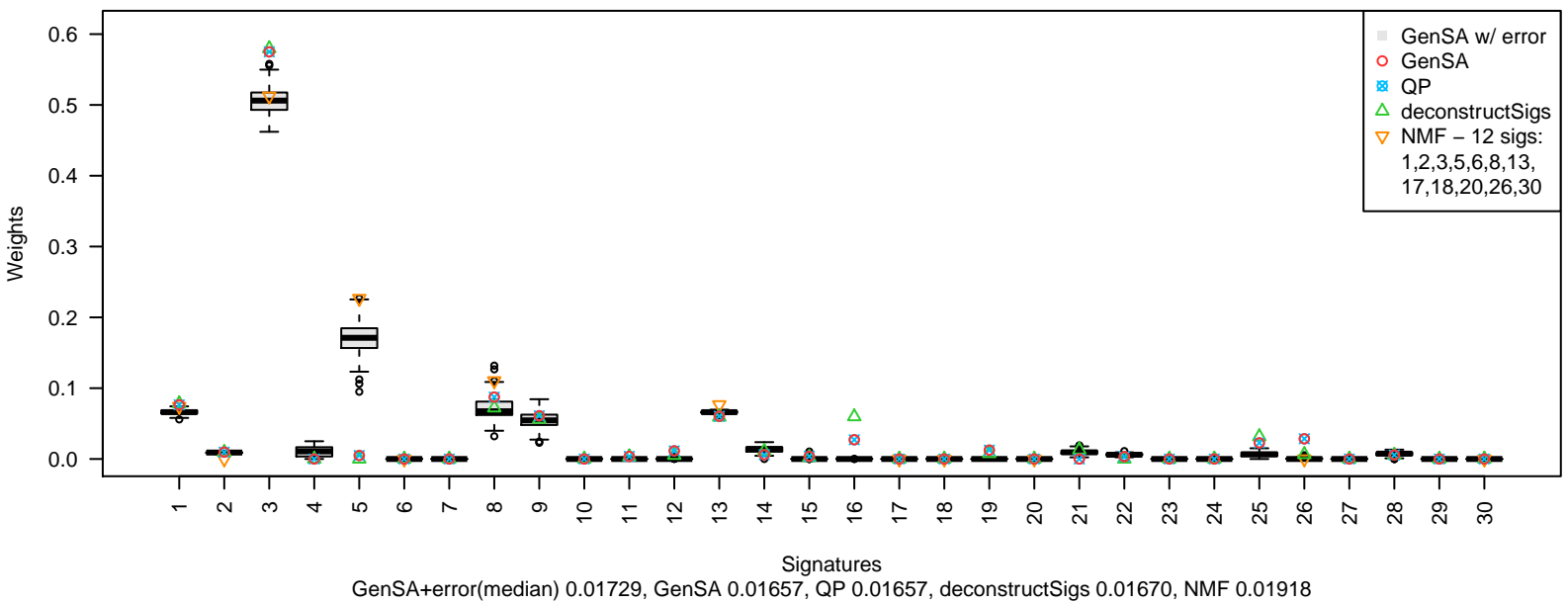
PD8619(optimal GSA error \* 1.05)



PD8620(optimal GSA error \* 1.05)

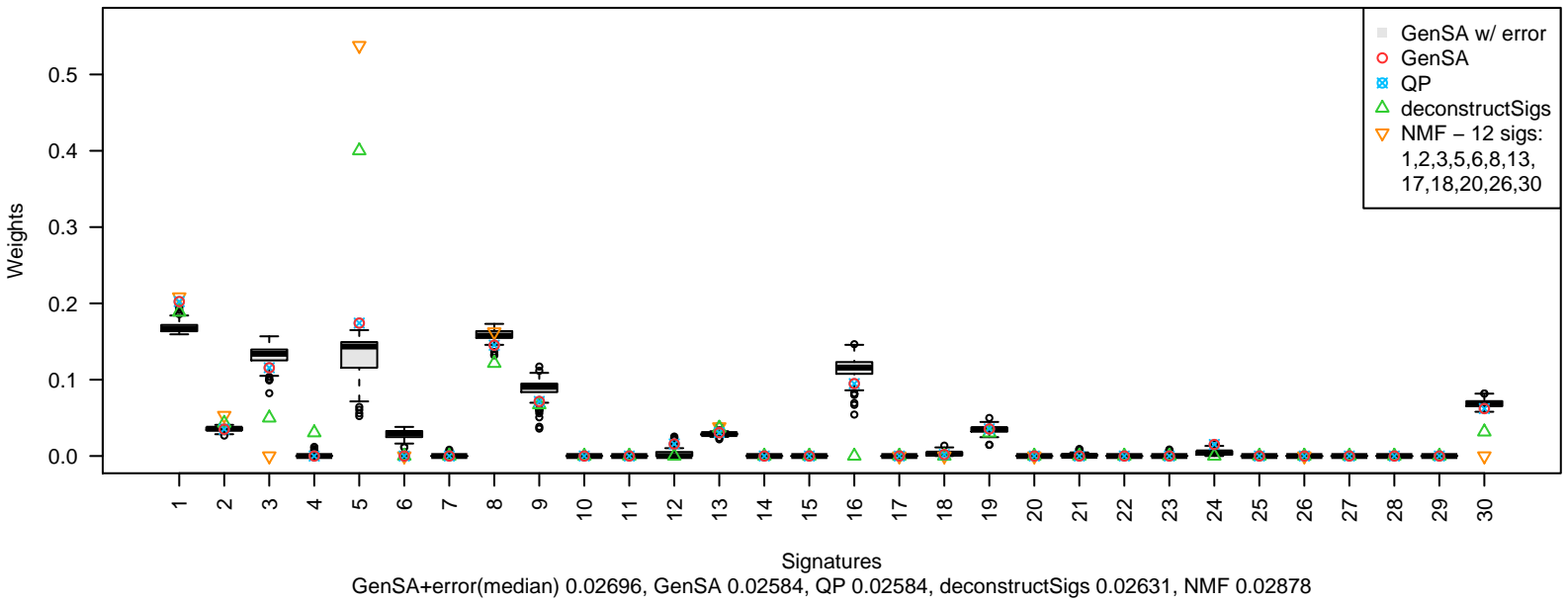


PD8621(optimal GSA error \* 1.05)

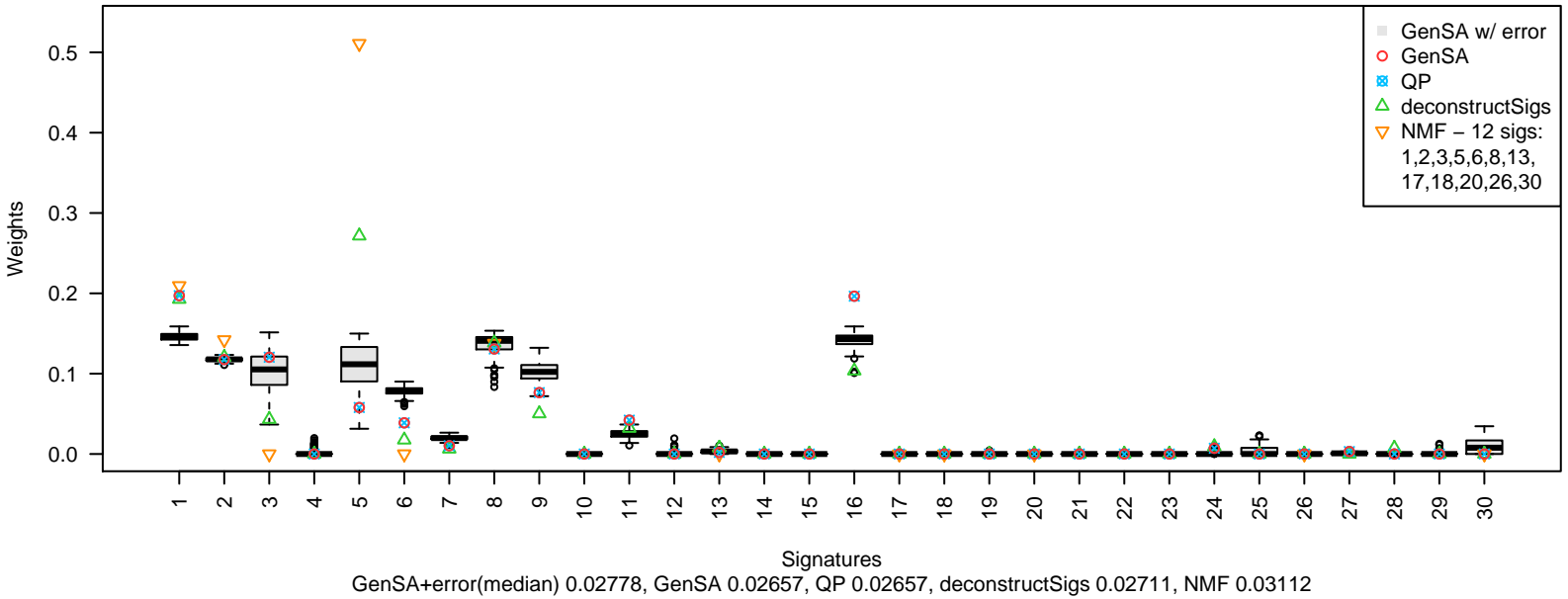




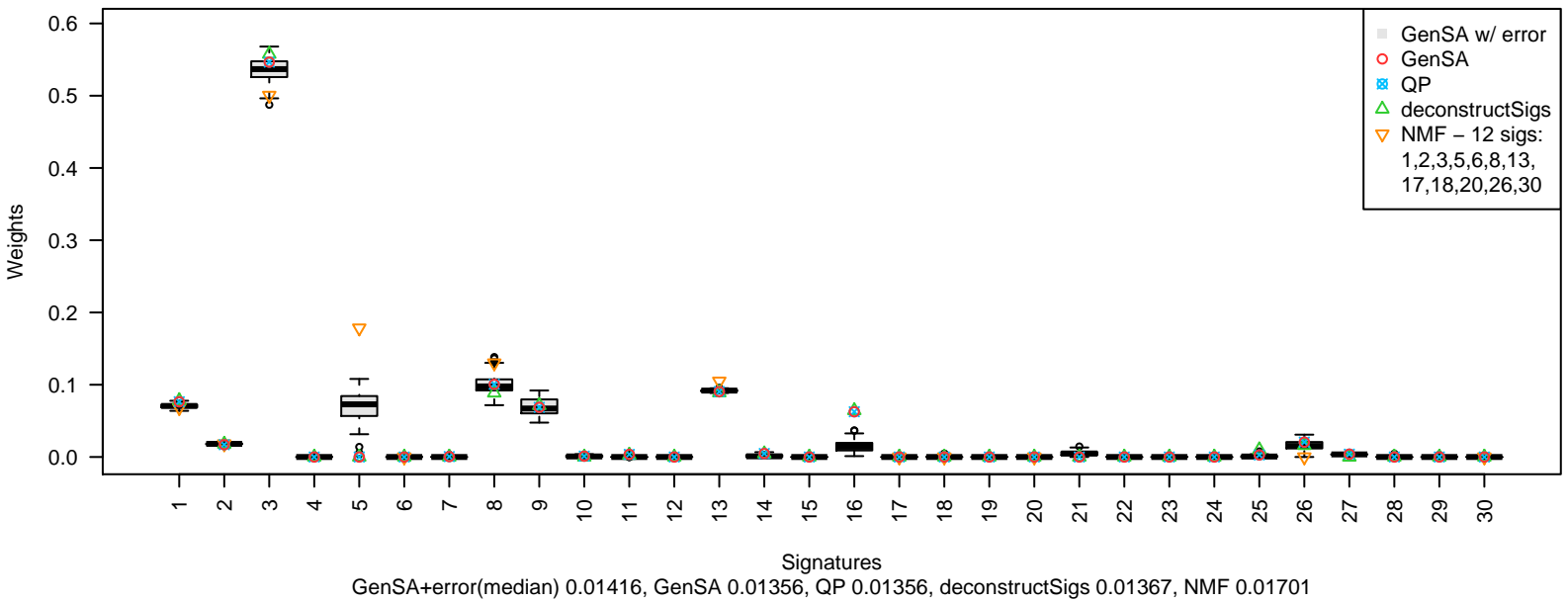
PD8622(optimal GSA error \* 1.05)



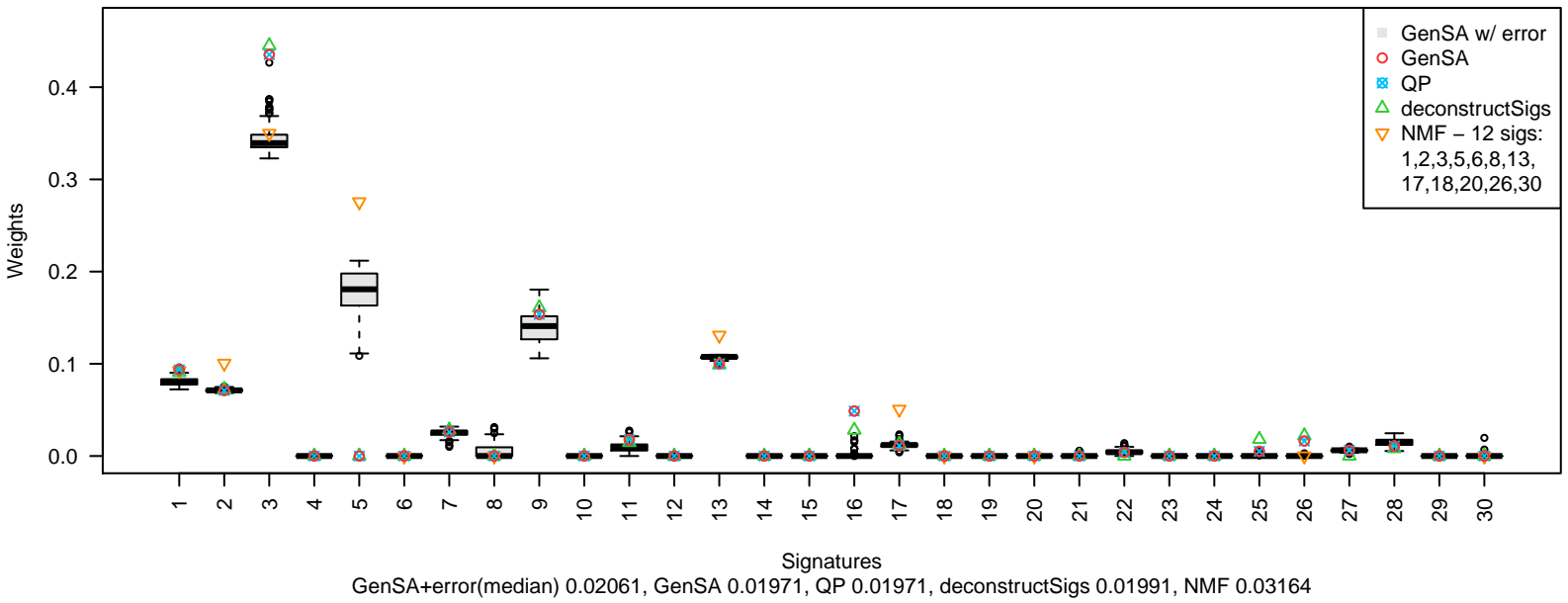
PD8623(optimal GSA error \* 1.05)



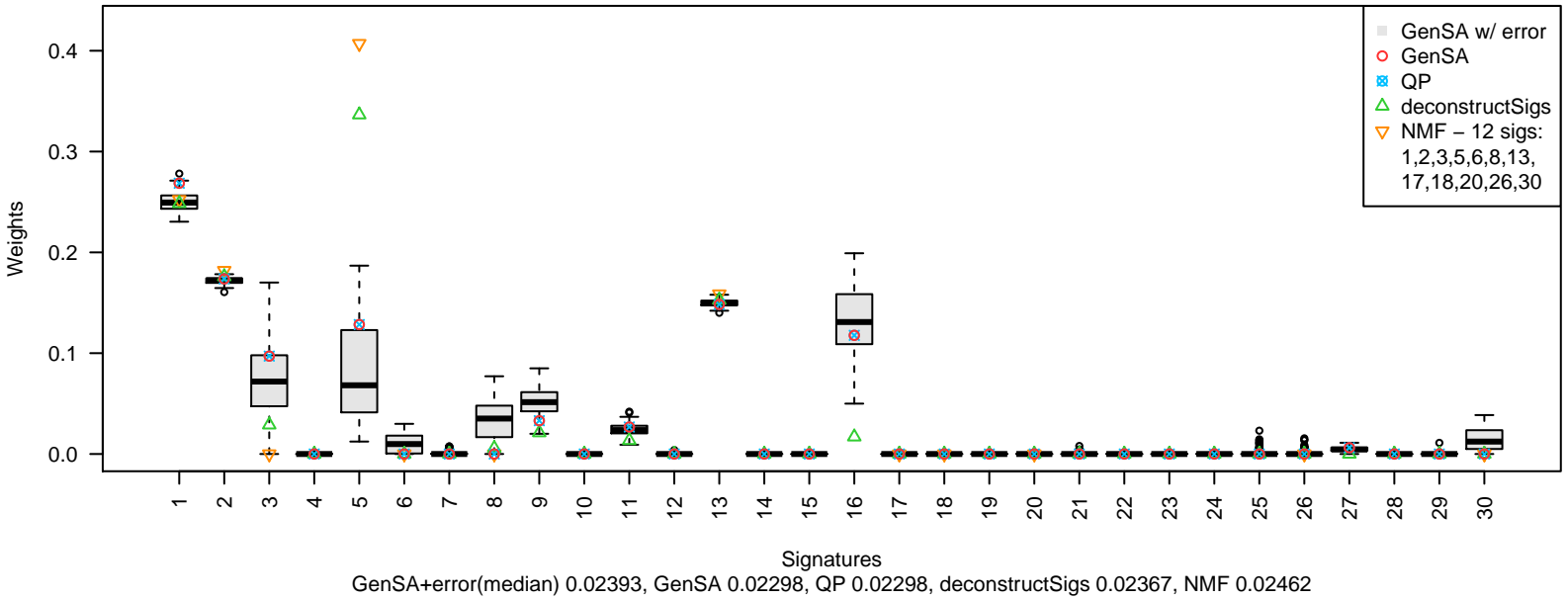
PD8652(optimal GSA error \* 1.05)



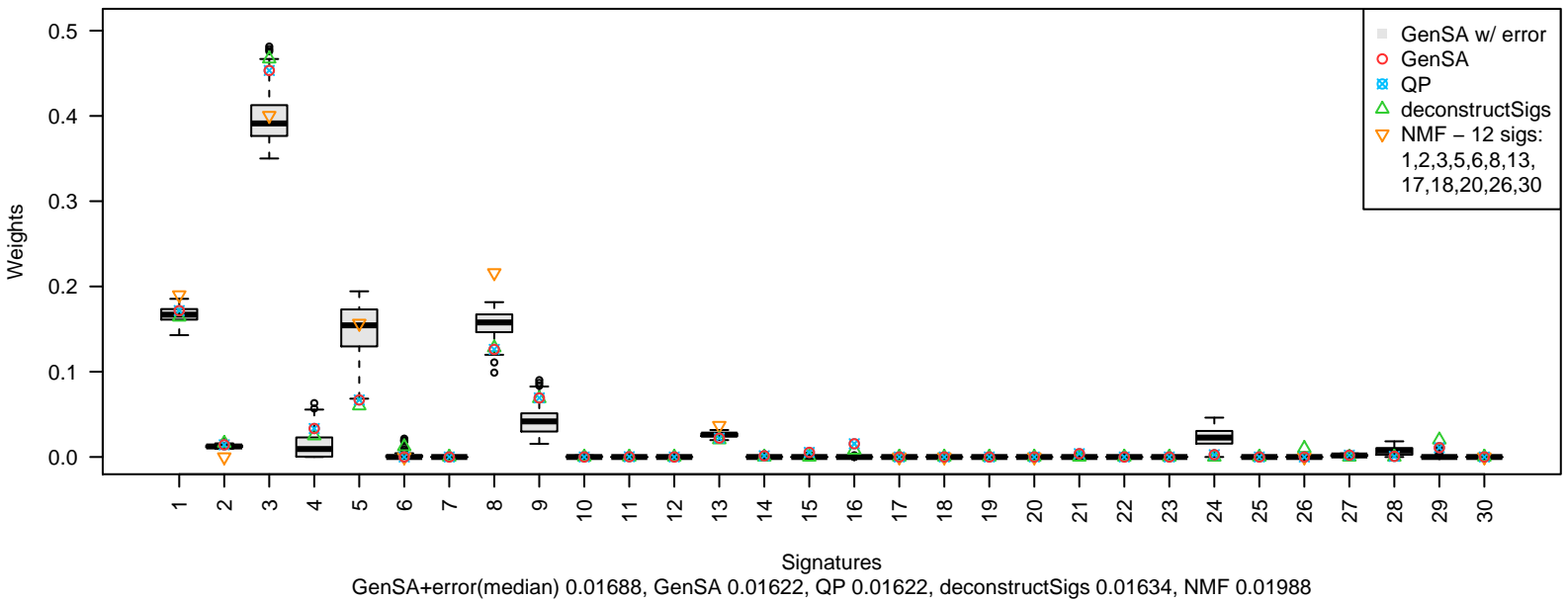
PD8660(optimal GSA error \* 1.05)



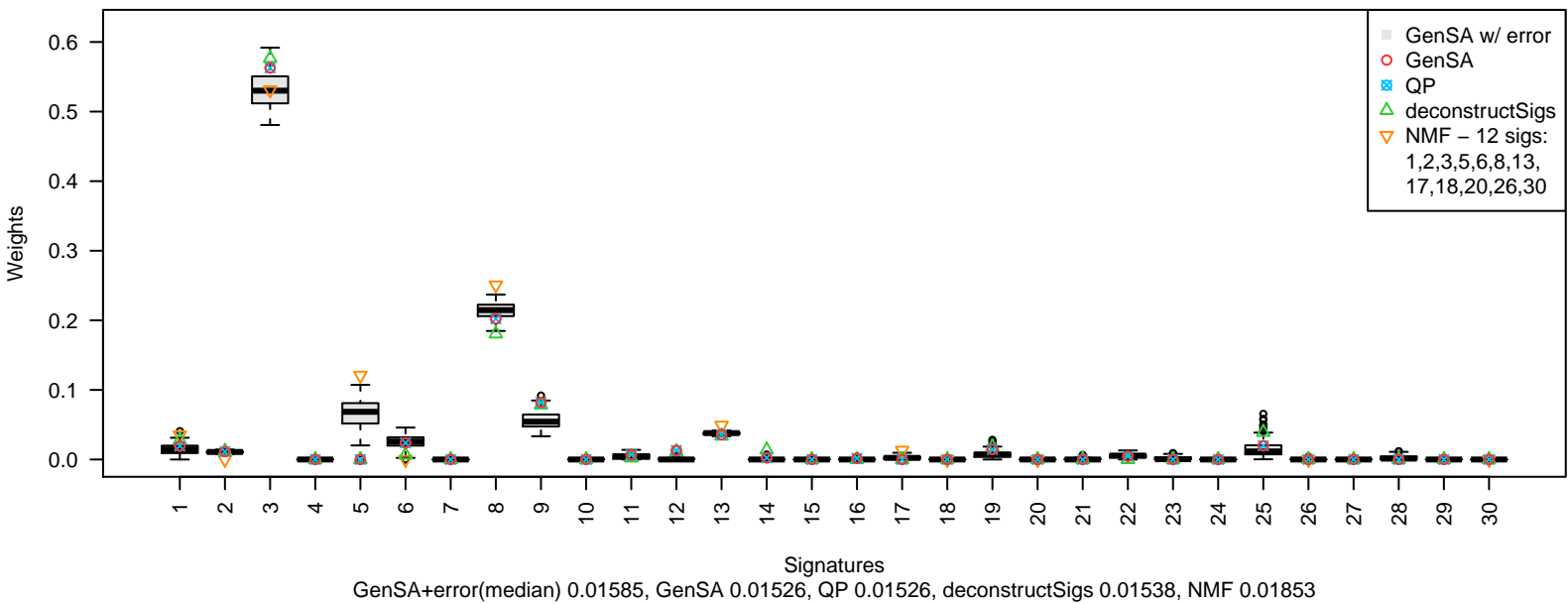
PD8828(optimal GSA error \* 1.05)



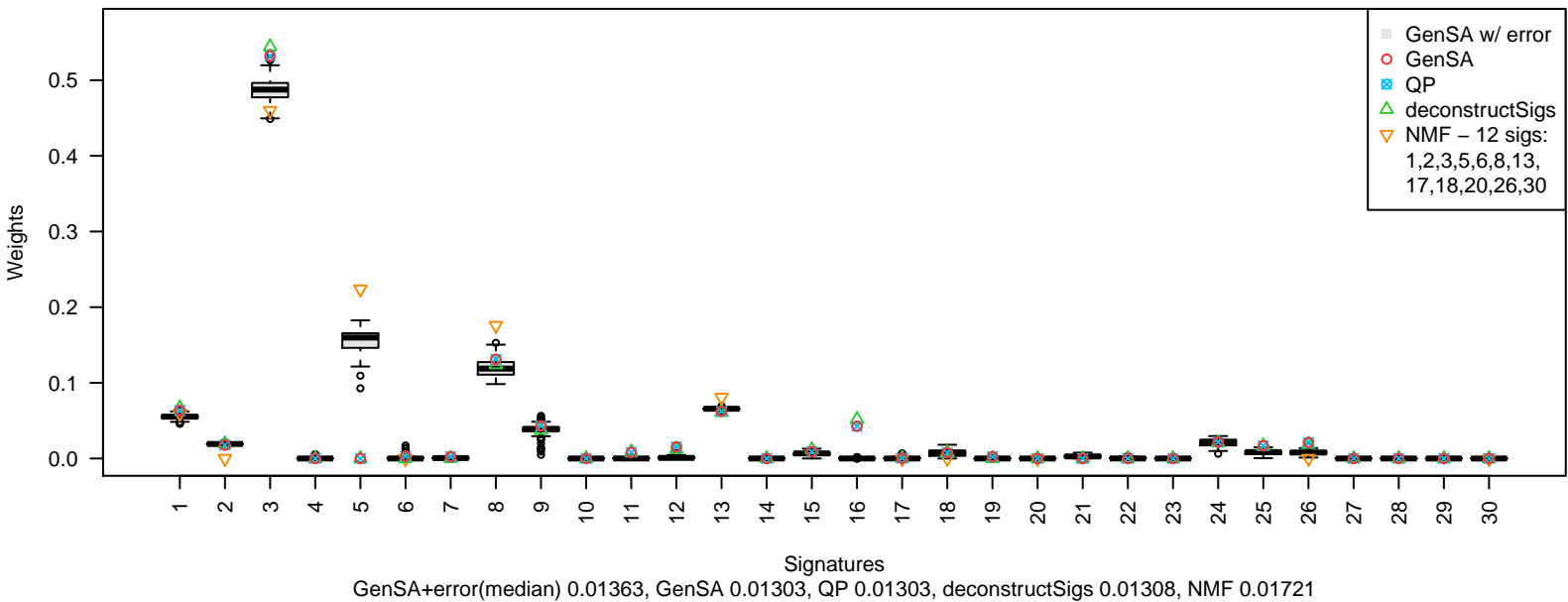
PD8830(optimal GSA error \* 1.05)



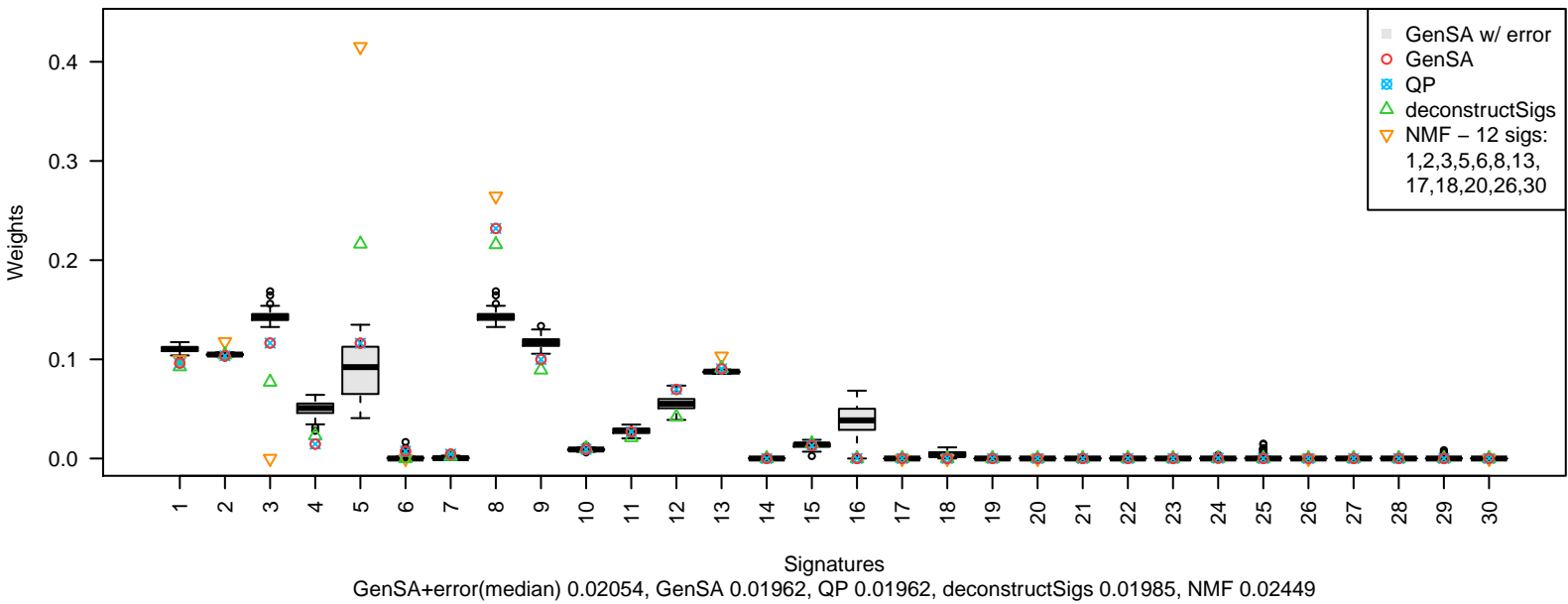
PD8832(optimal GSA error \* 1.05)



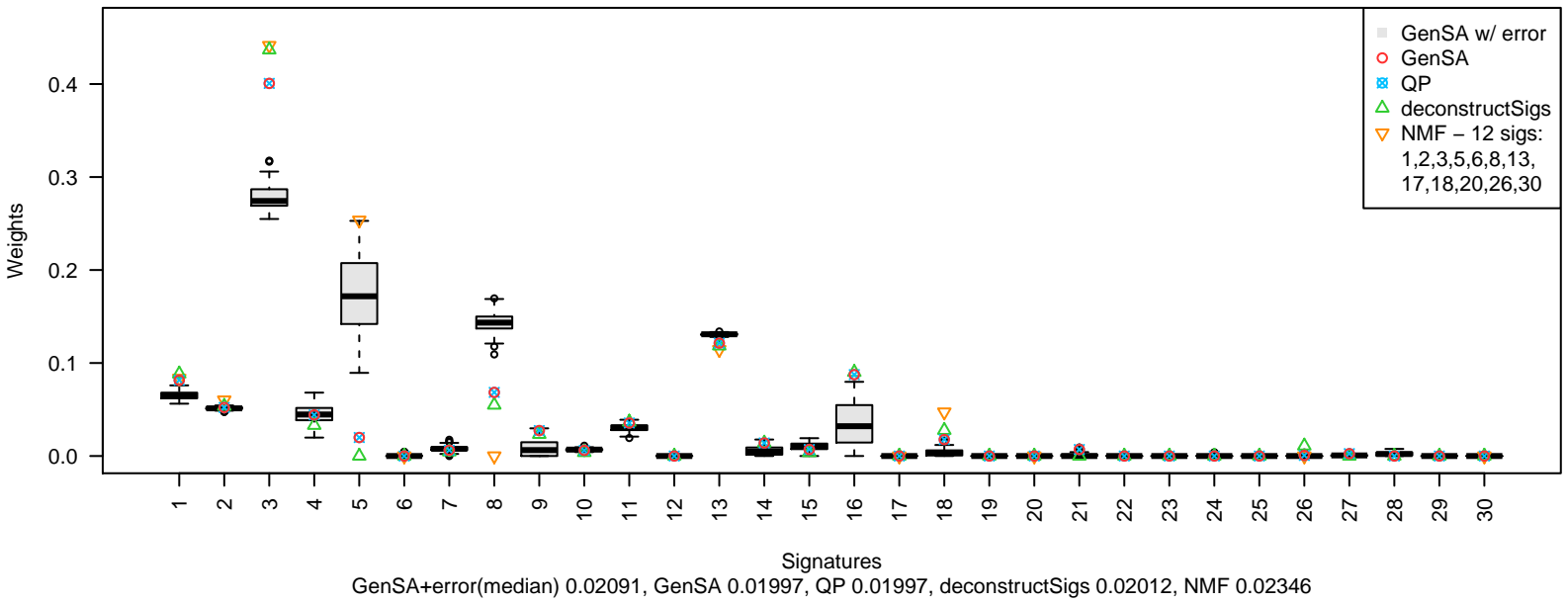
PD8964(optimal GSA error \* 1.05)



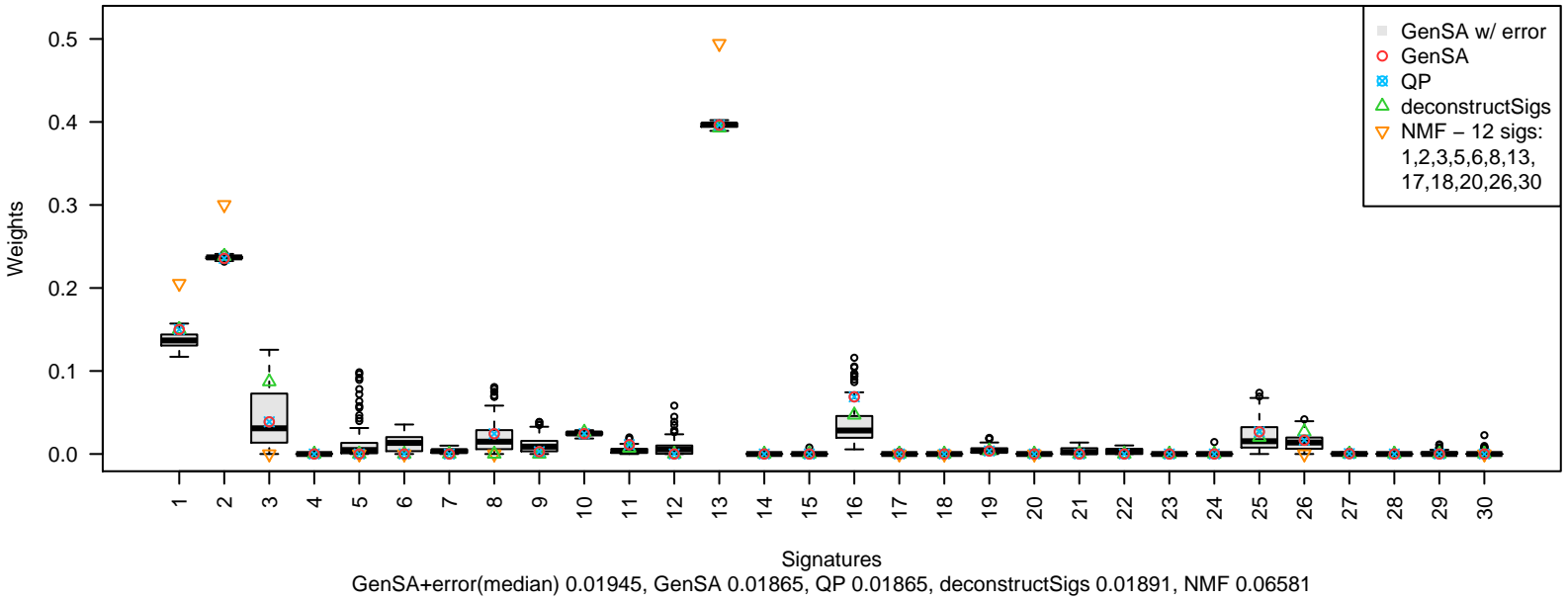
PD8965(optimal GSA error \* 1.05)



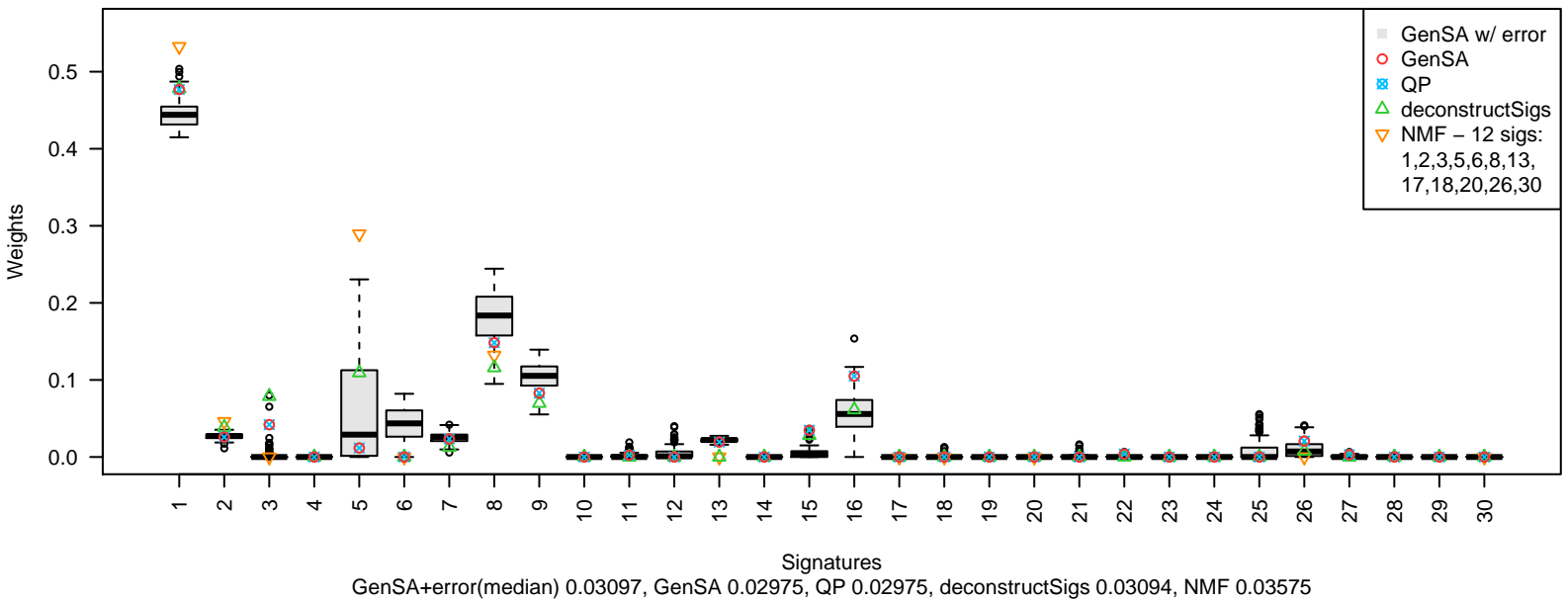
PD8969(optimal GSA error \* 1.05)



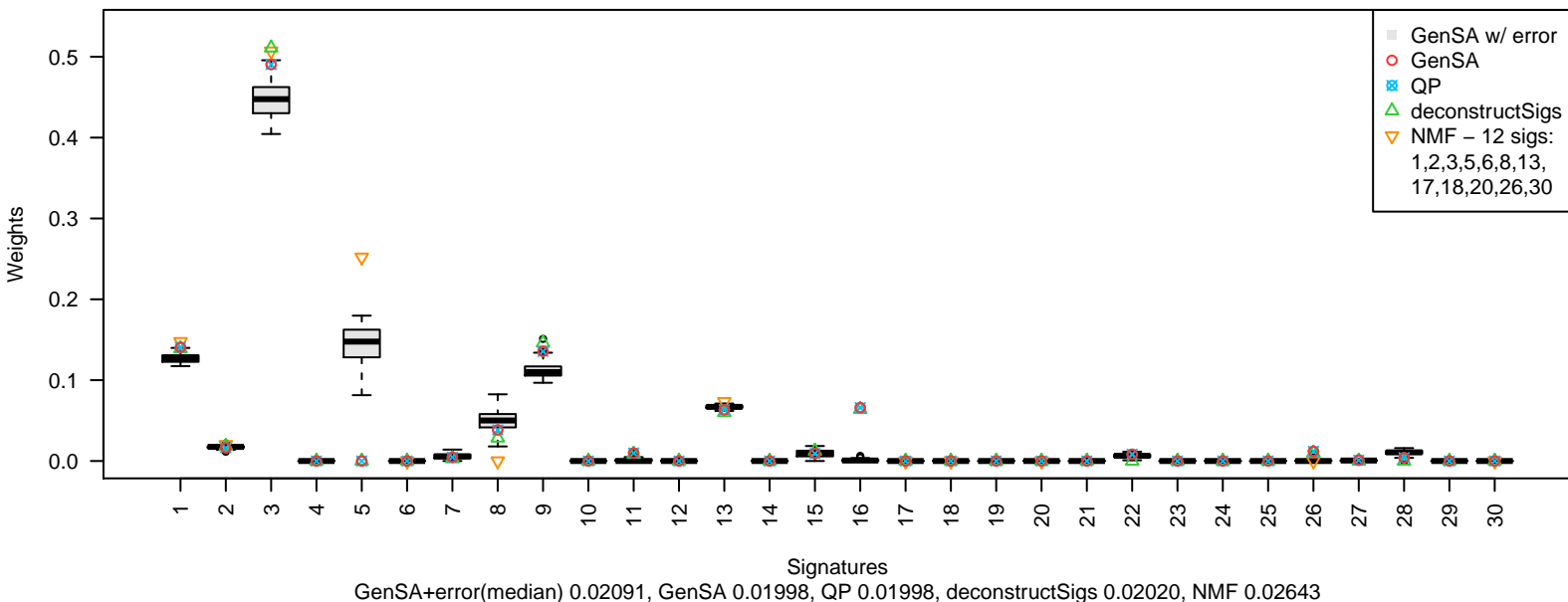
PD8973(optimal GSA error \* 1.05)



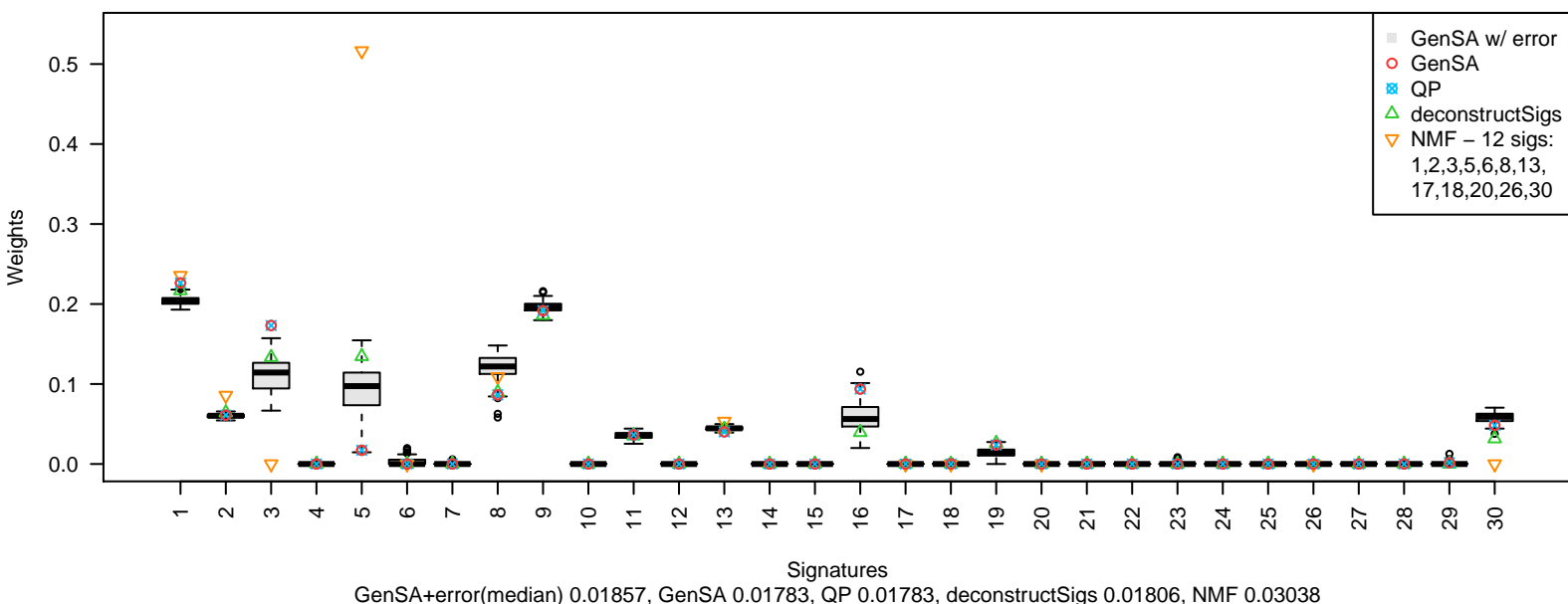
PD8977(optimal GSA error \* 1.05)



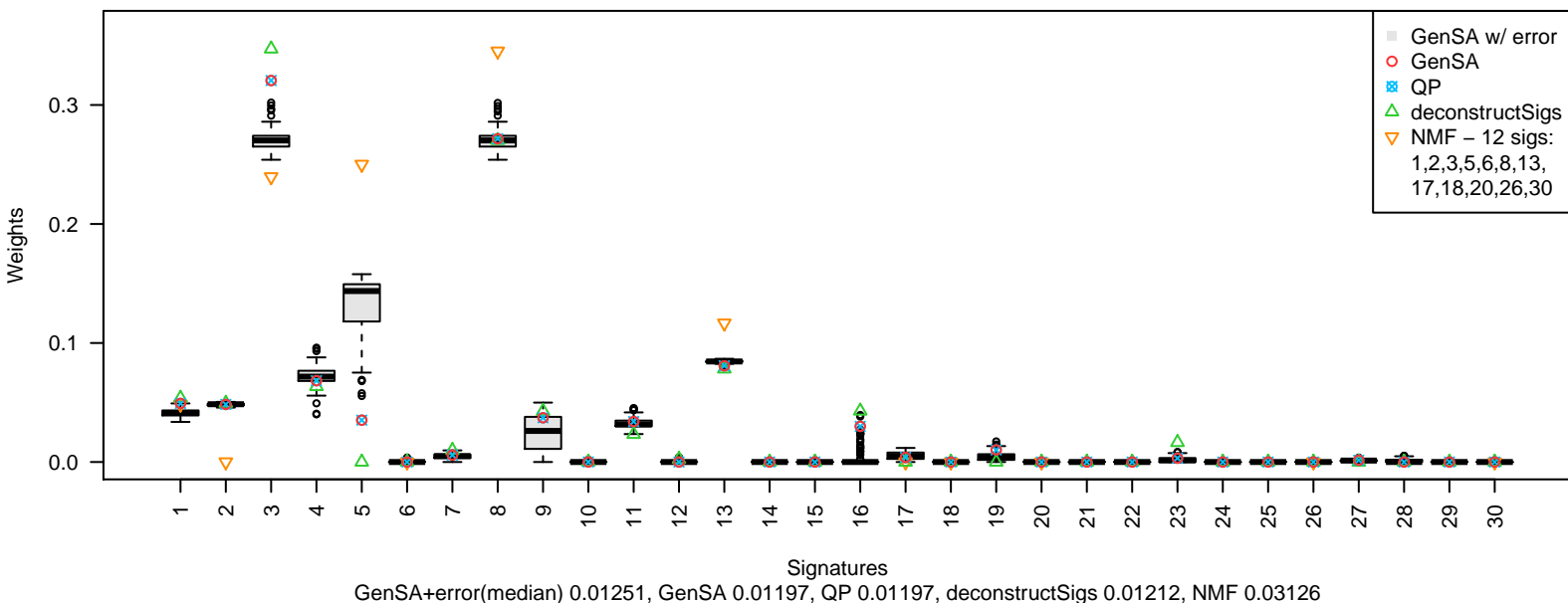
PD8978(optimal GSA error \* 1.05)



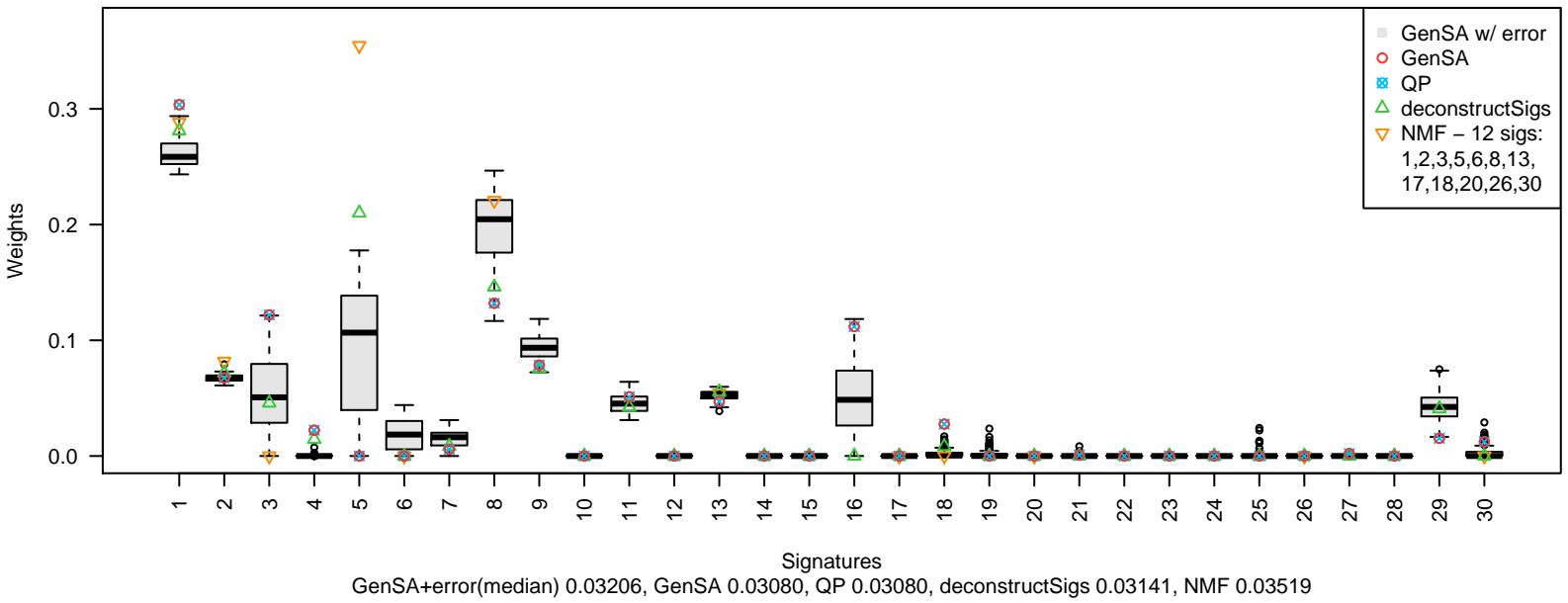
PD8979(optimal GSA error \* 1.05)



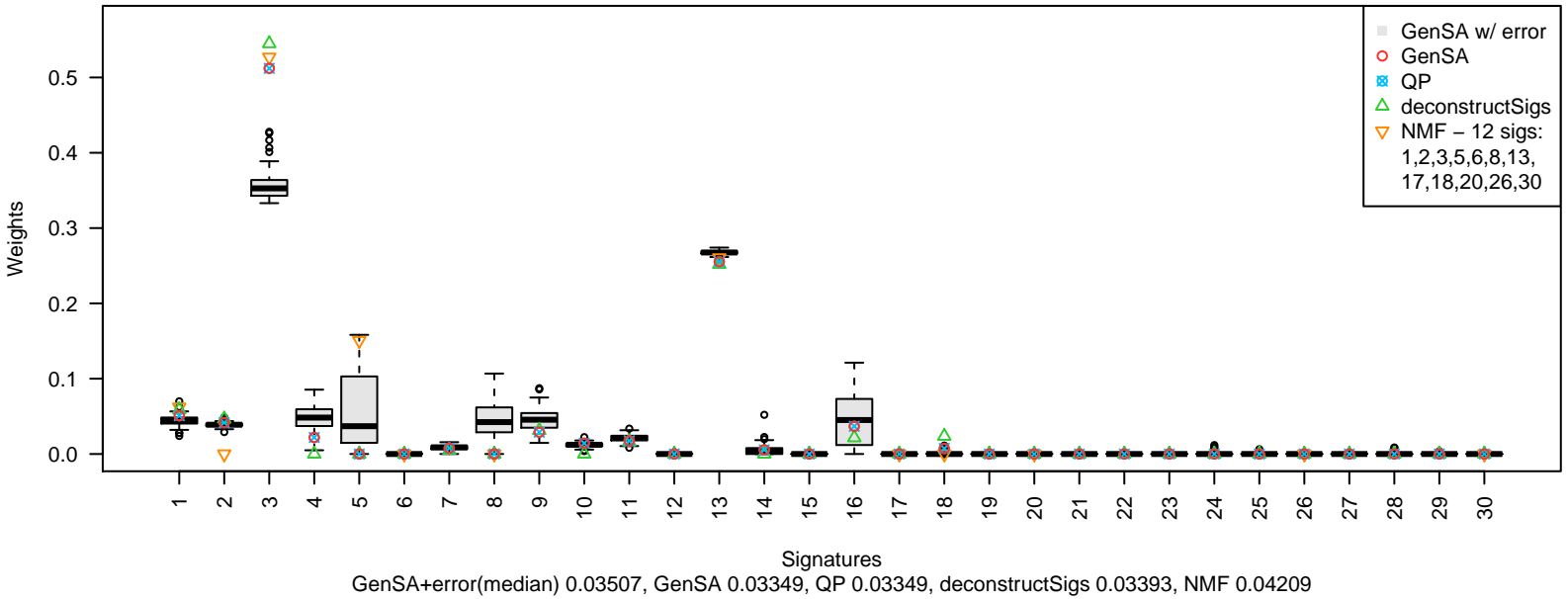
PD8980(optimal GSA error \* 1.05)



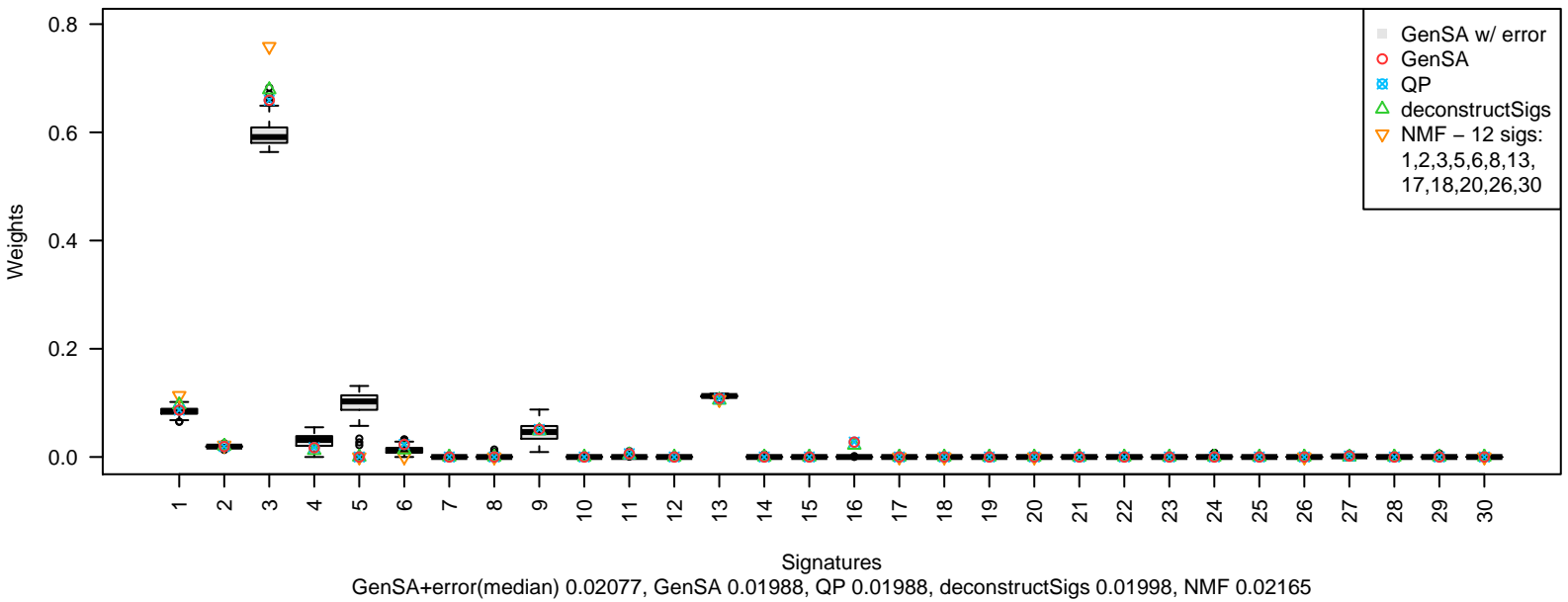
PD8981(optimal GSA error \* 1.05)



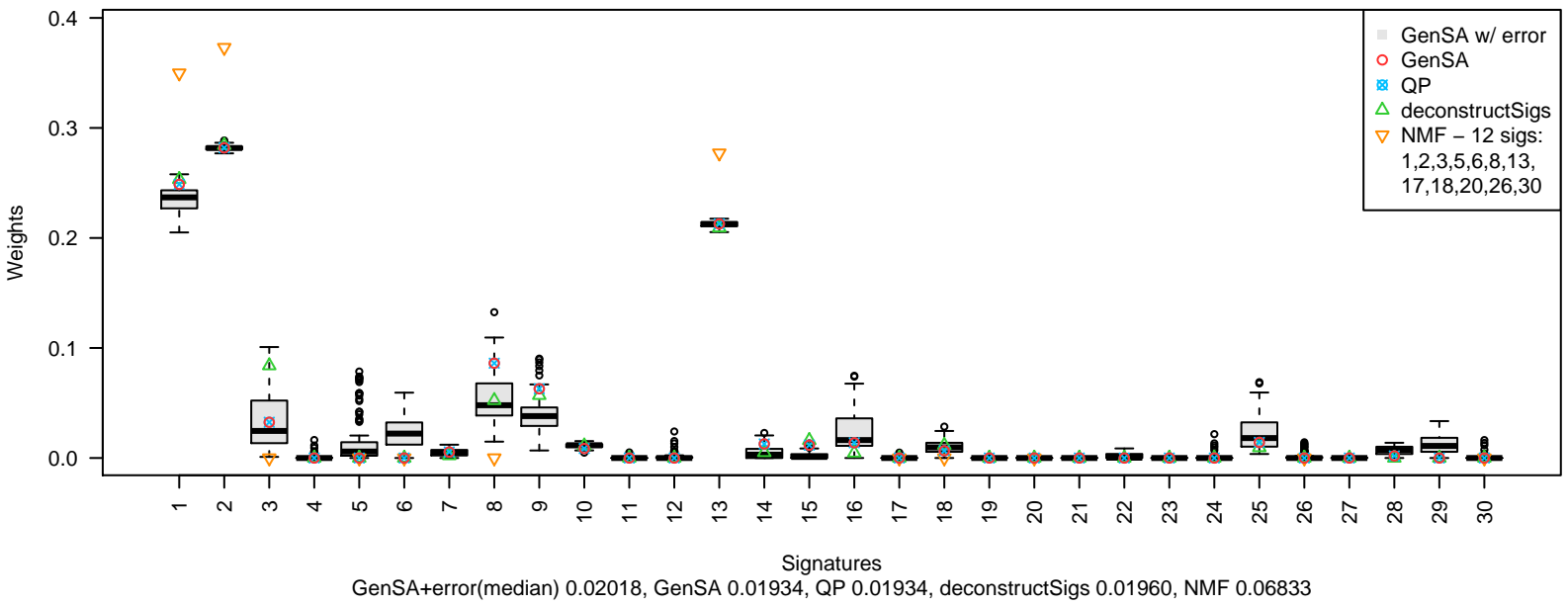
PD8982(optimal GSA error \* 1.05)



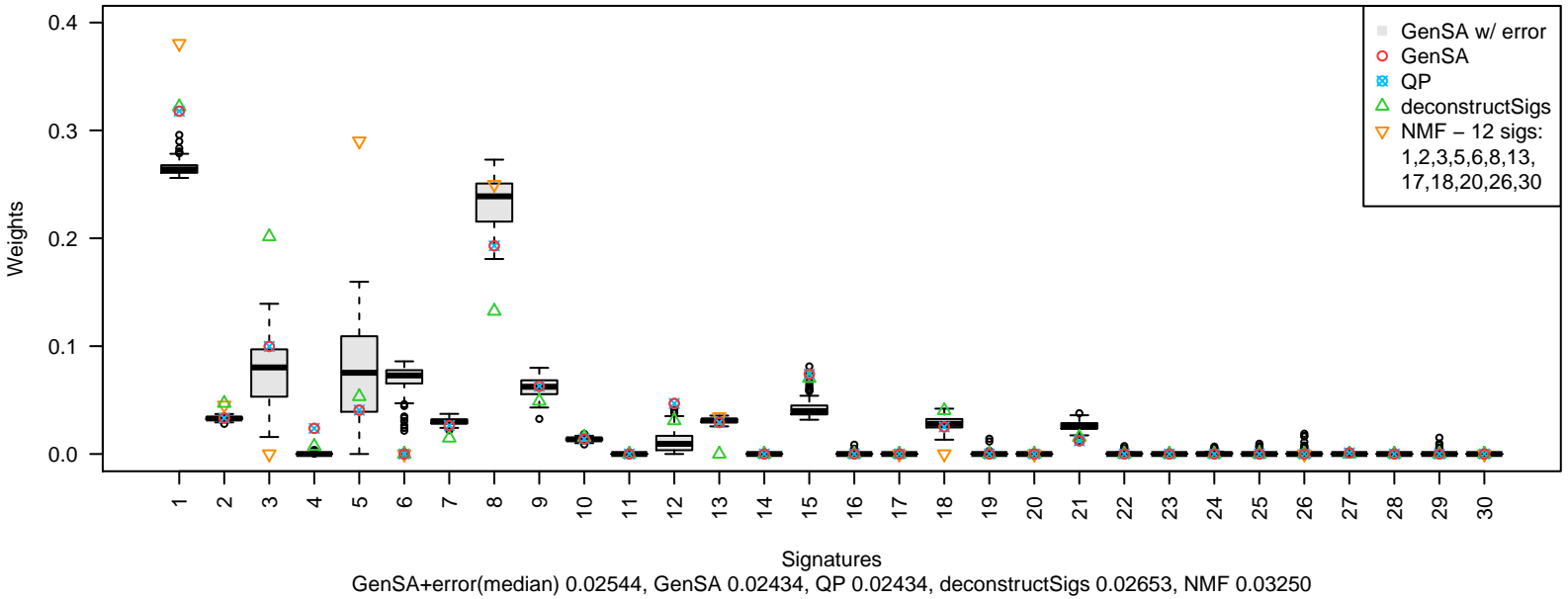
PD8984(optimal GSA error \* 1.05)



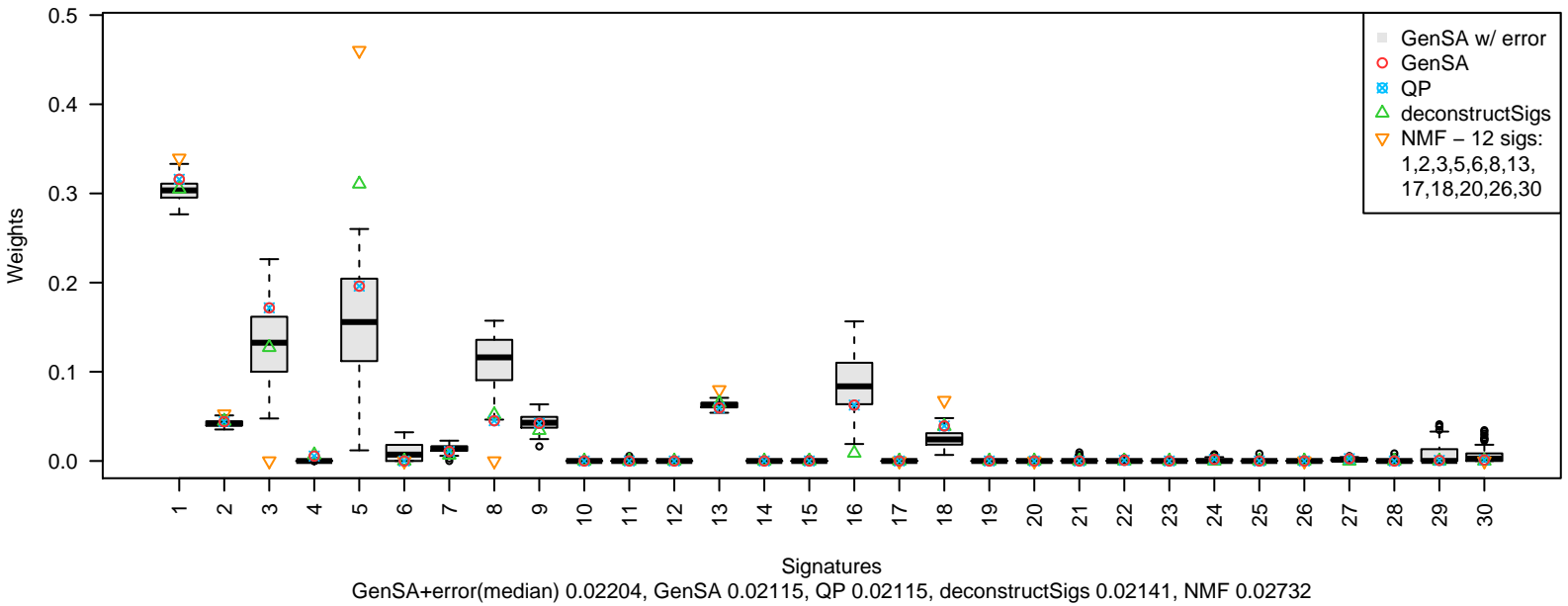
PD8995(optimal GSA error \* 1.05)



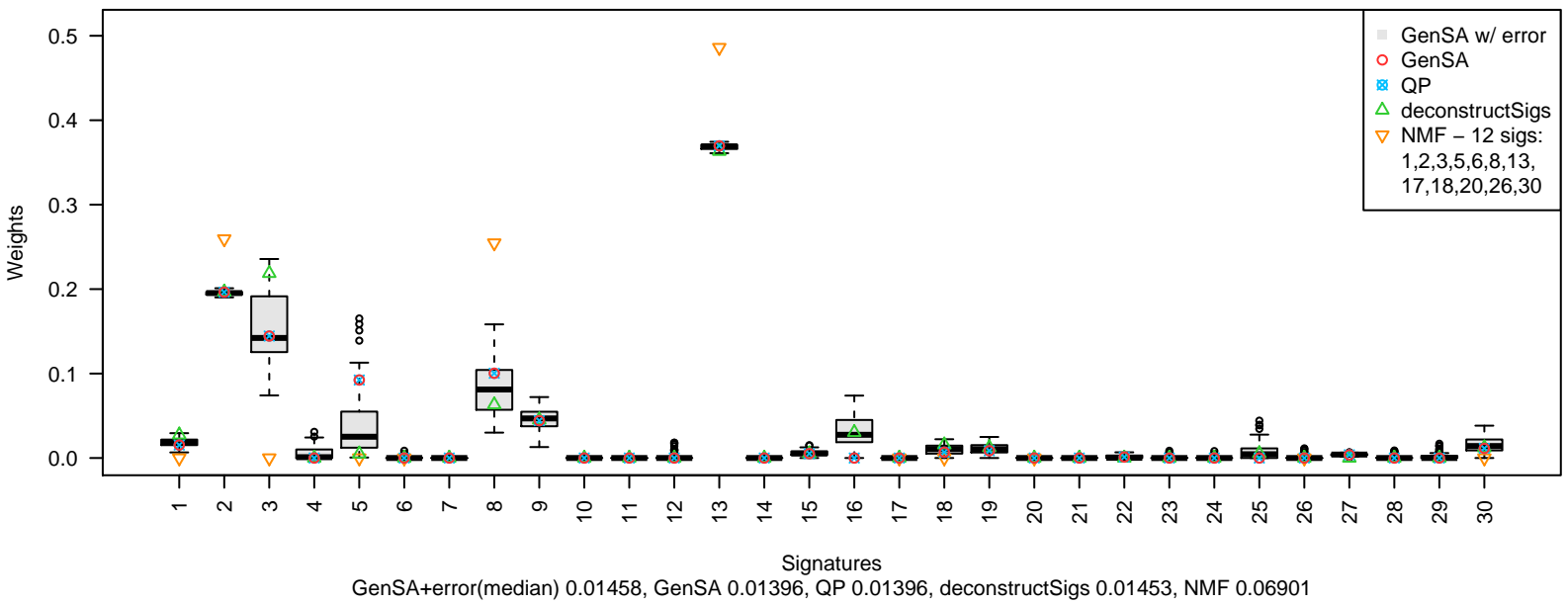
PD8996(optimal GSA error \* 1.05)



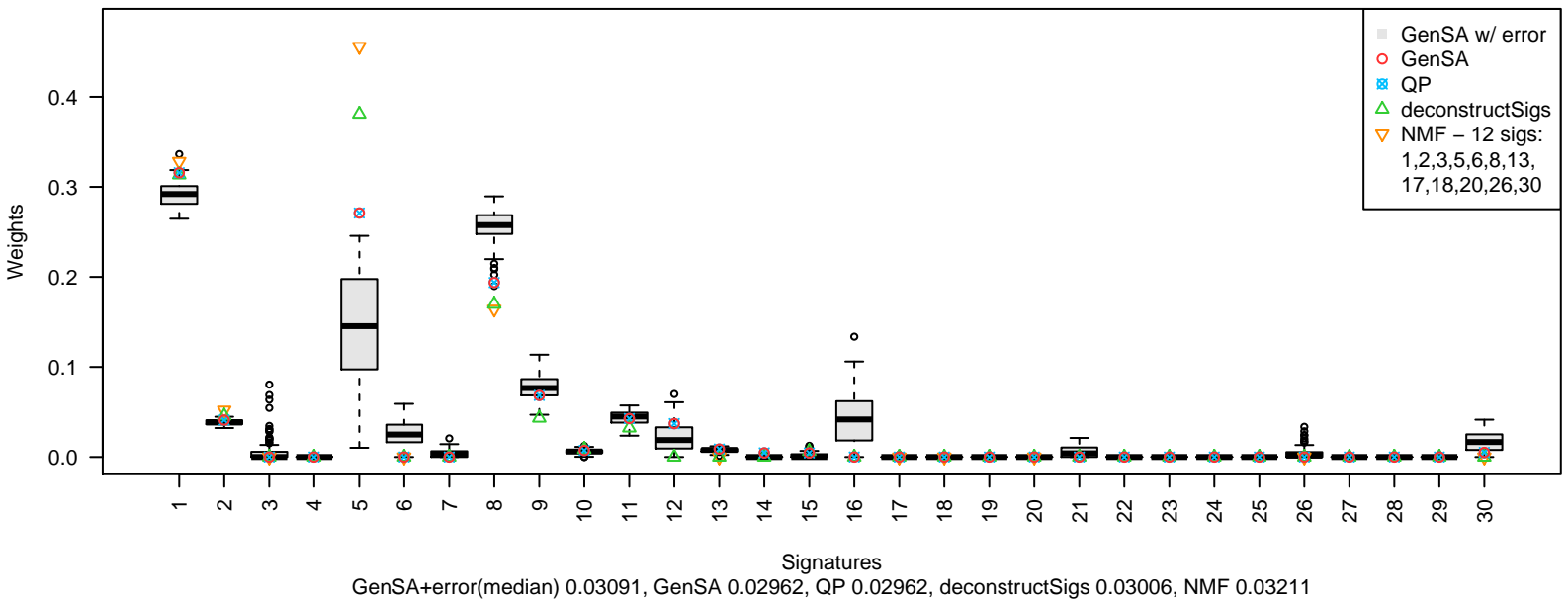
PD8997(optimal GSA error \* 1.05)



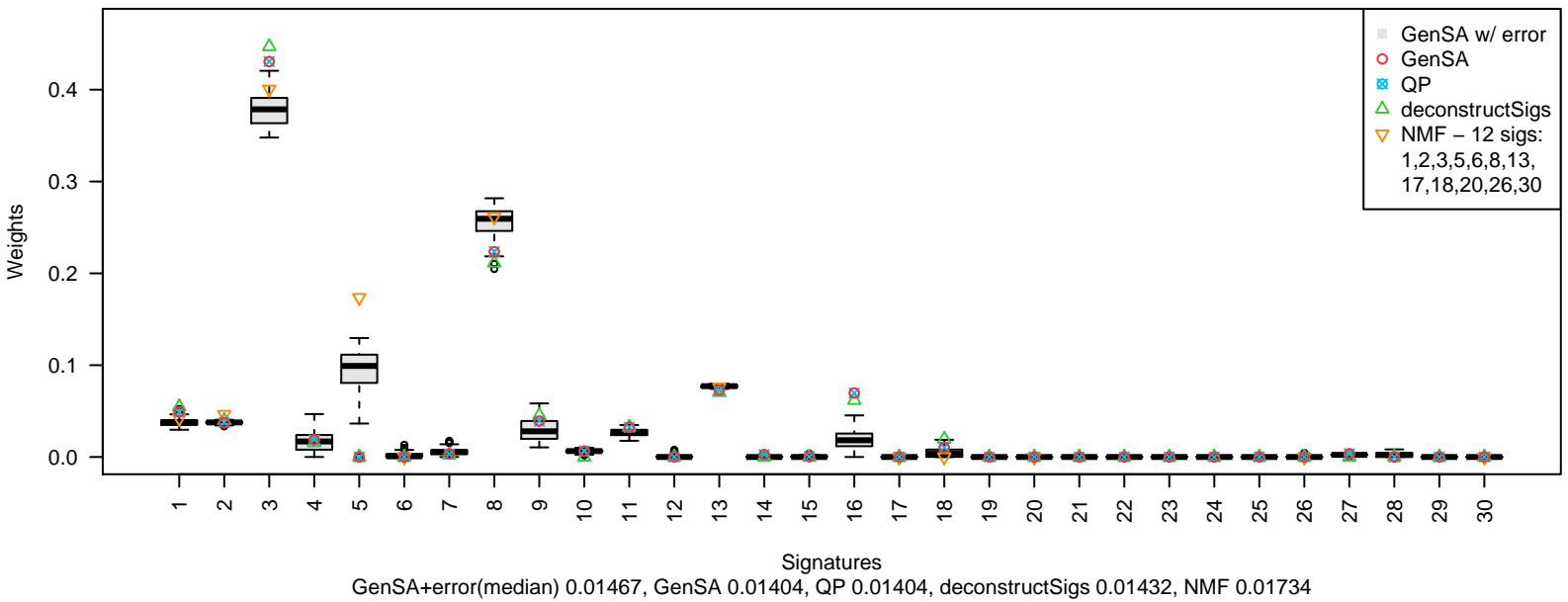
PD8998(optimal GSA error \* 1.05)



PD8999(optimal GSA error \* 1.05)

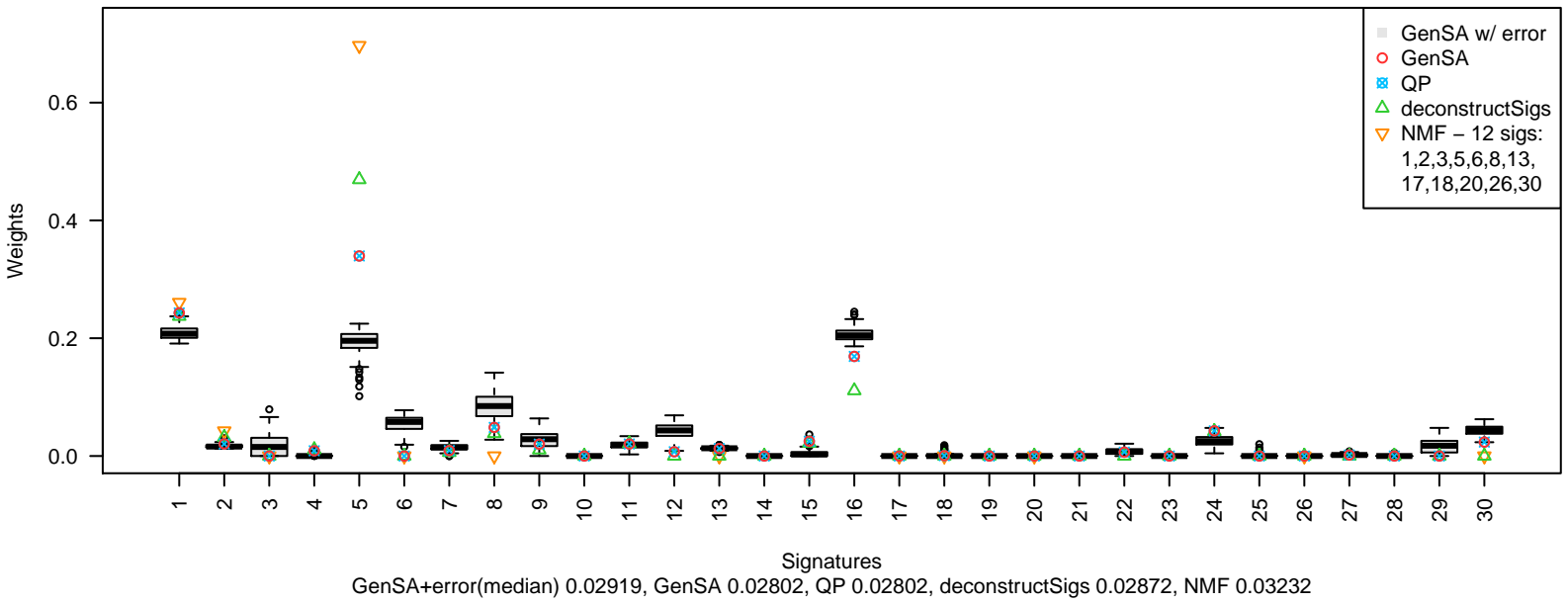


PD9000(optimal GSA error \* 1.05)

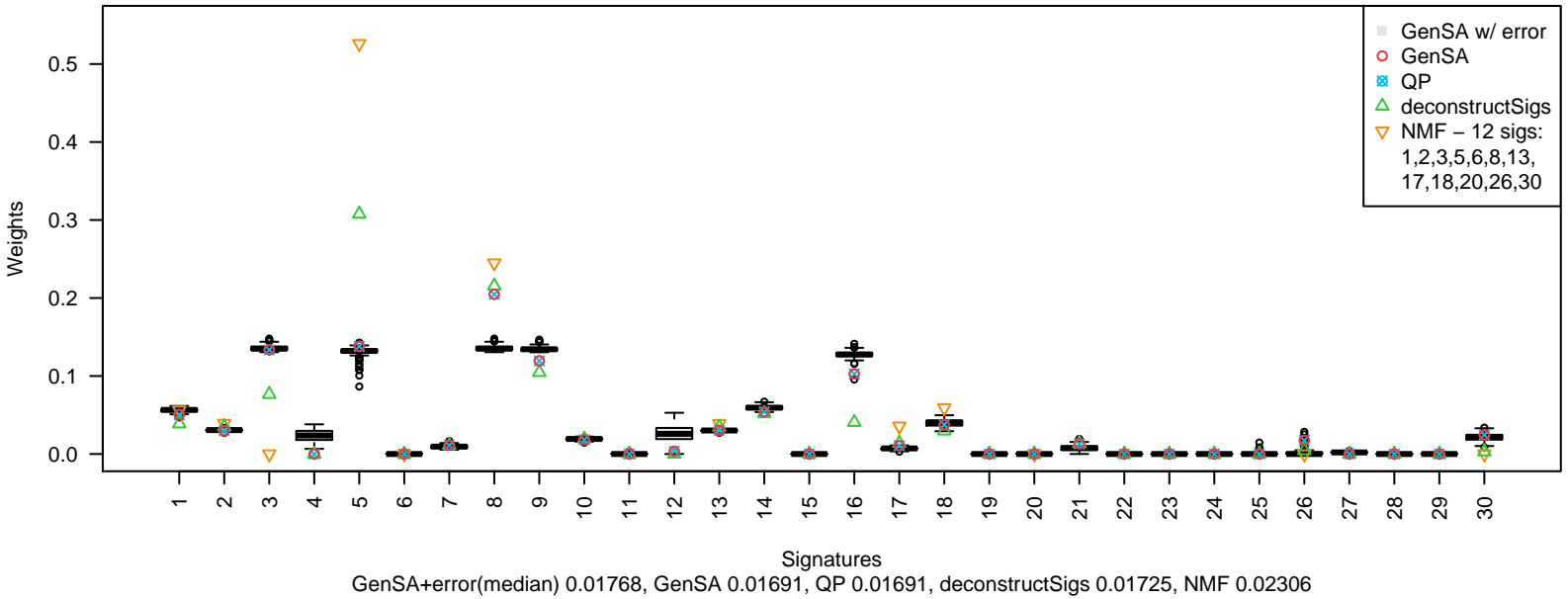




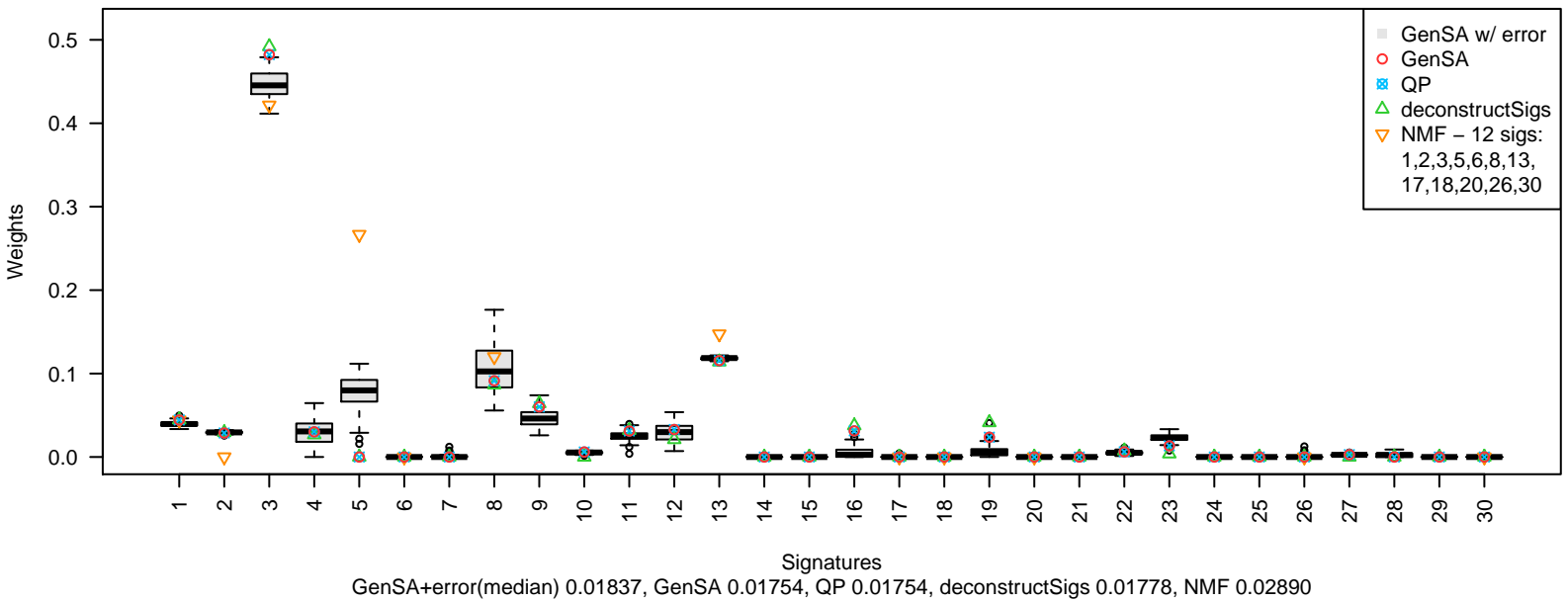
PD9001(optimal GSA error \* 1.05)



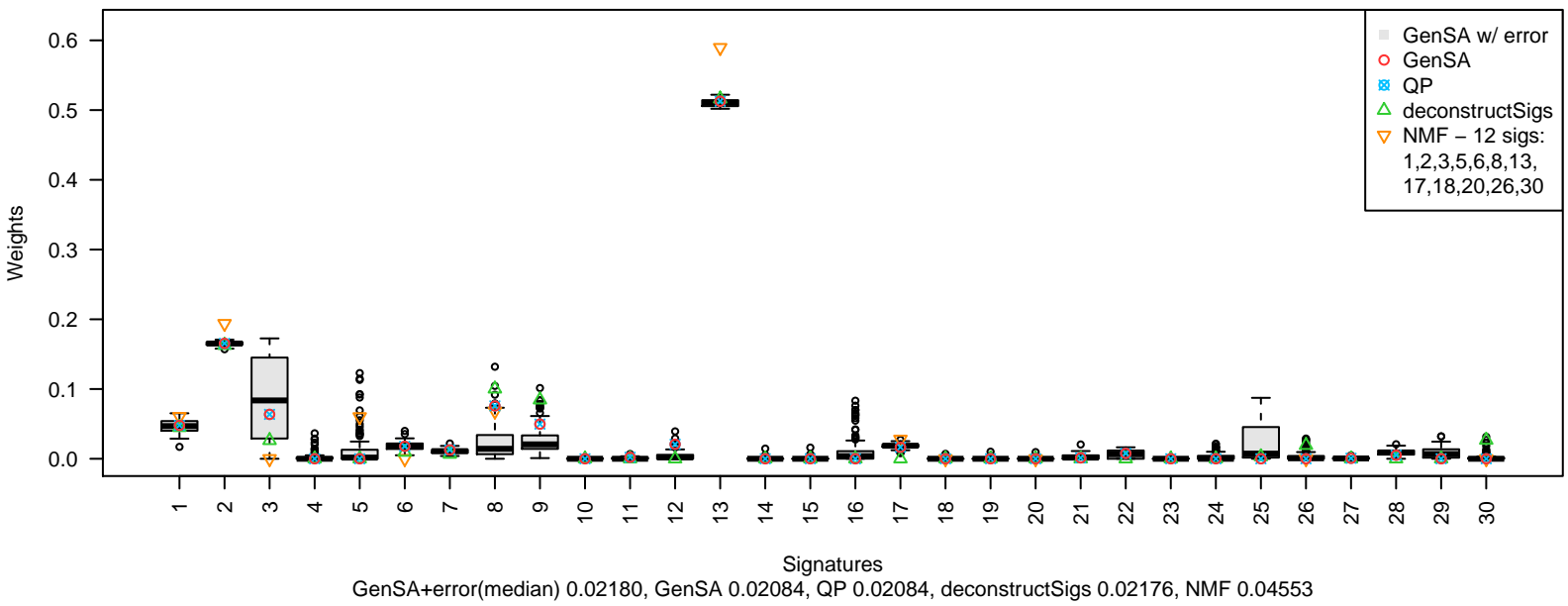
PD9002(optimal GSA error \* 1.05)



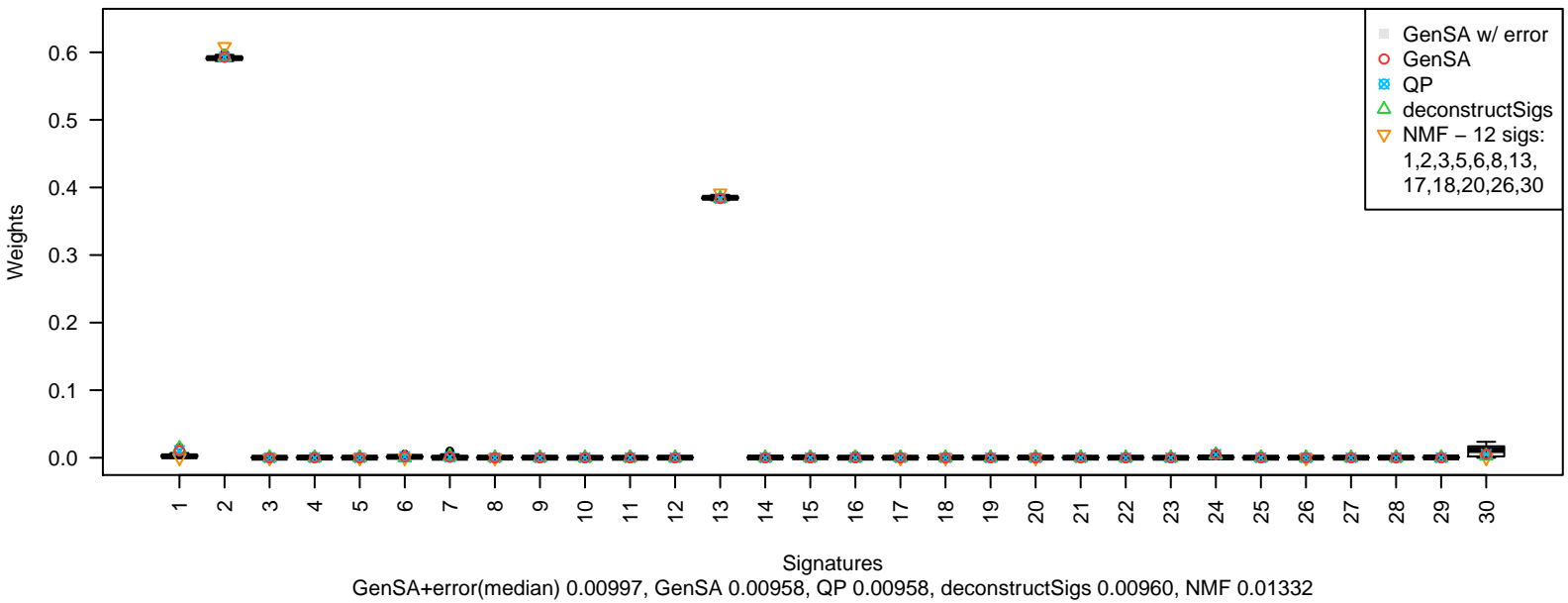
PD9004(optimal GSA error \* 1.05)



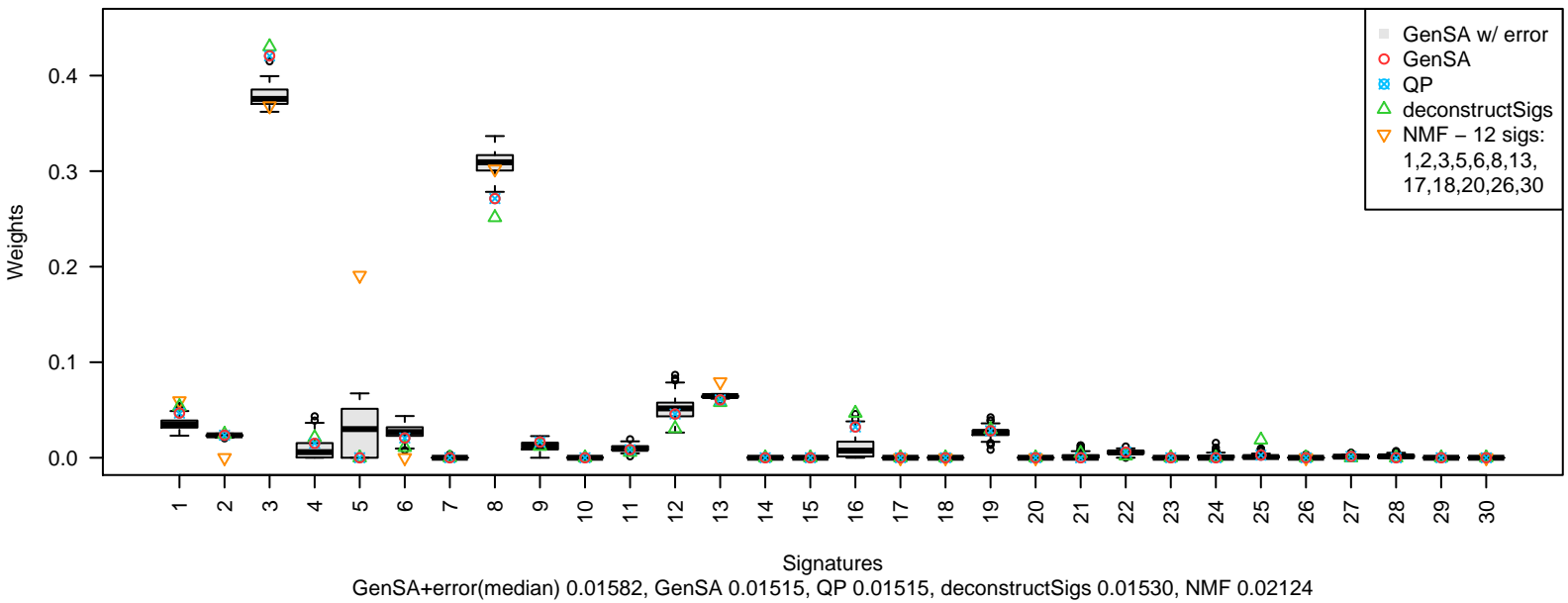
PD9009(optimal GSA error \* 1.05)



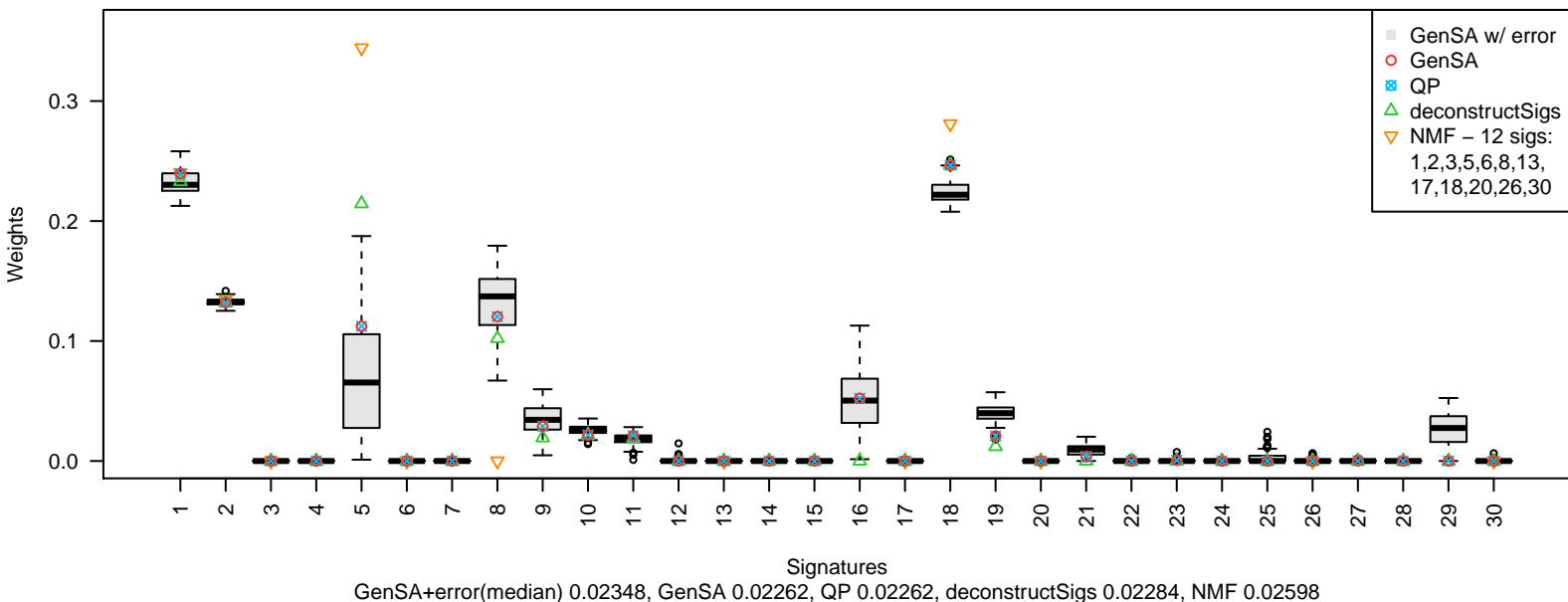
PD9063(optimal GSA error \* 1.05)



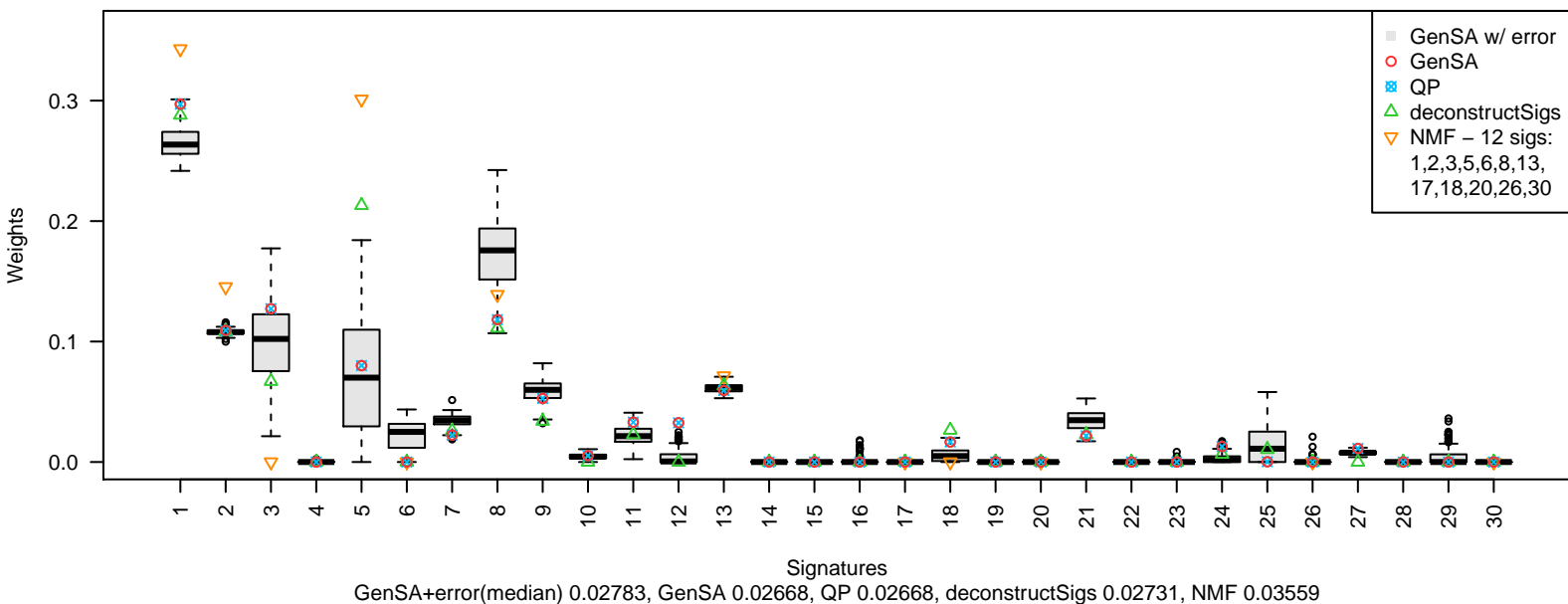
PD9064(optimal GSA error \* 1.05)



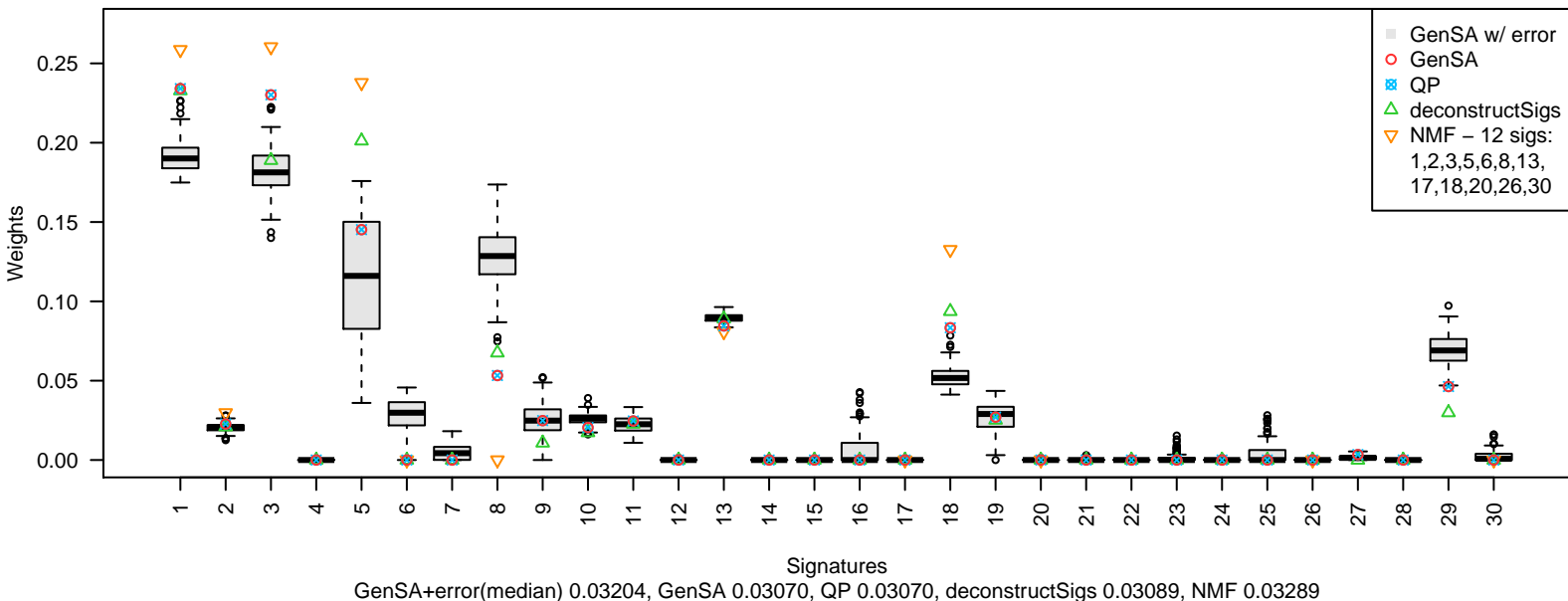
PD9065(optimal GSA error \* 1.05)



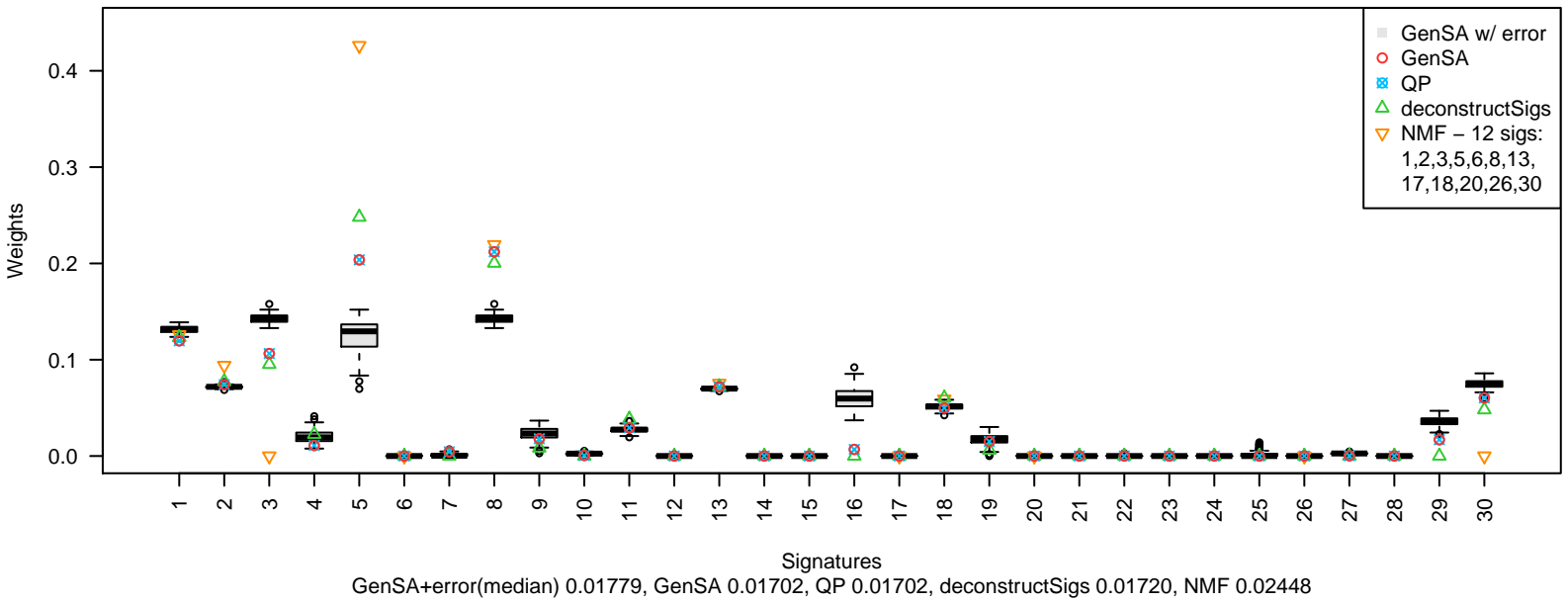
PD9067(optimal GSA error \* 1.05)



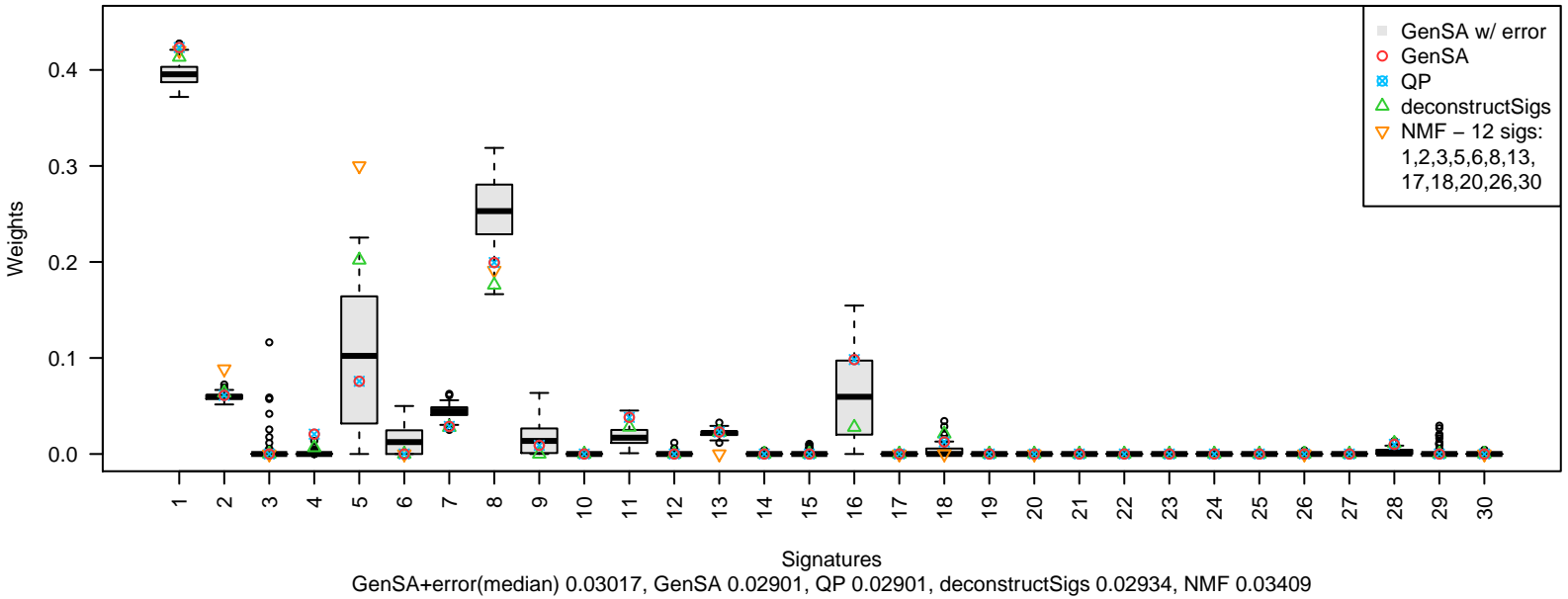
PD9193(optimal GSA error \* 1.05)



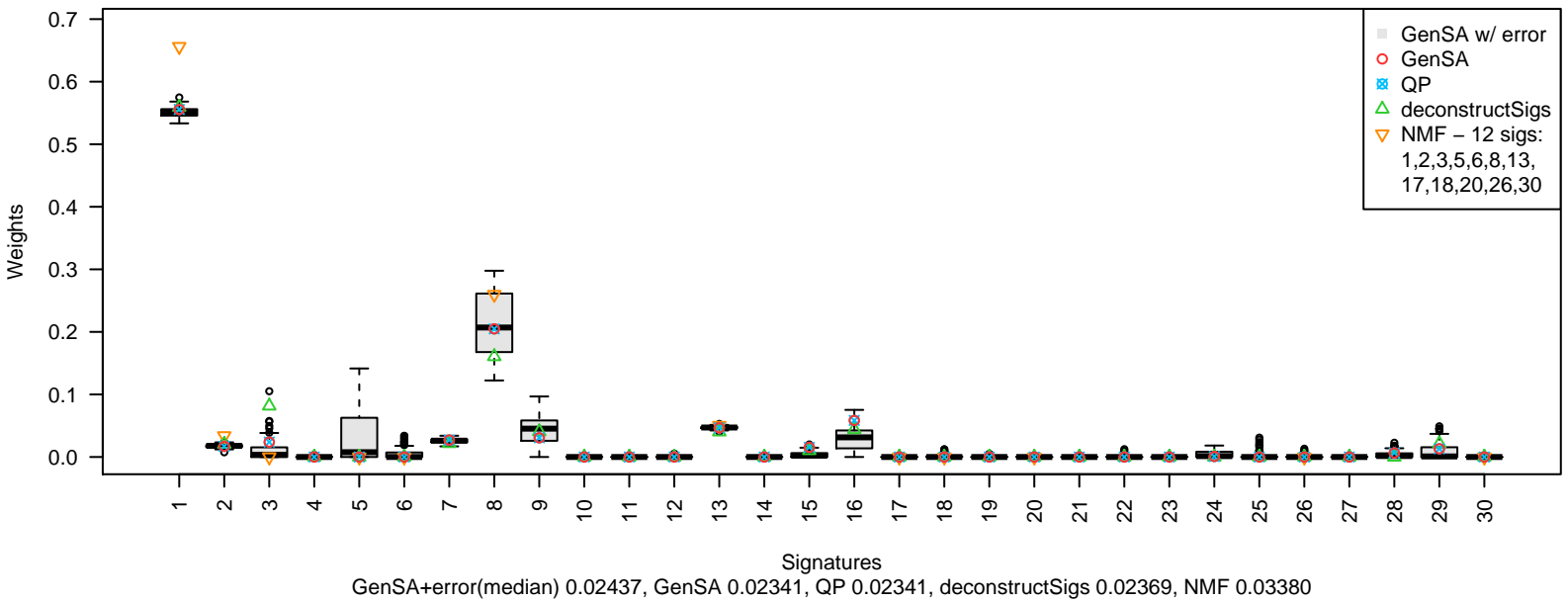
PD9464(optimal GSA error \* 1.05)



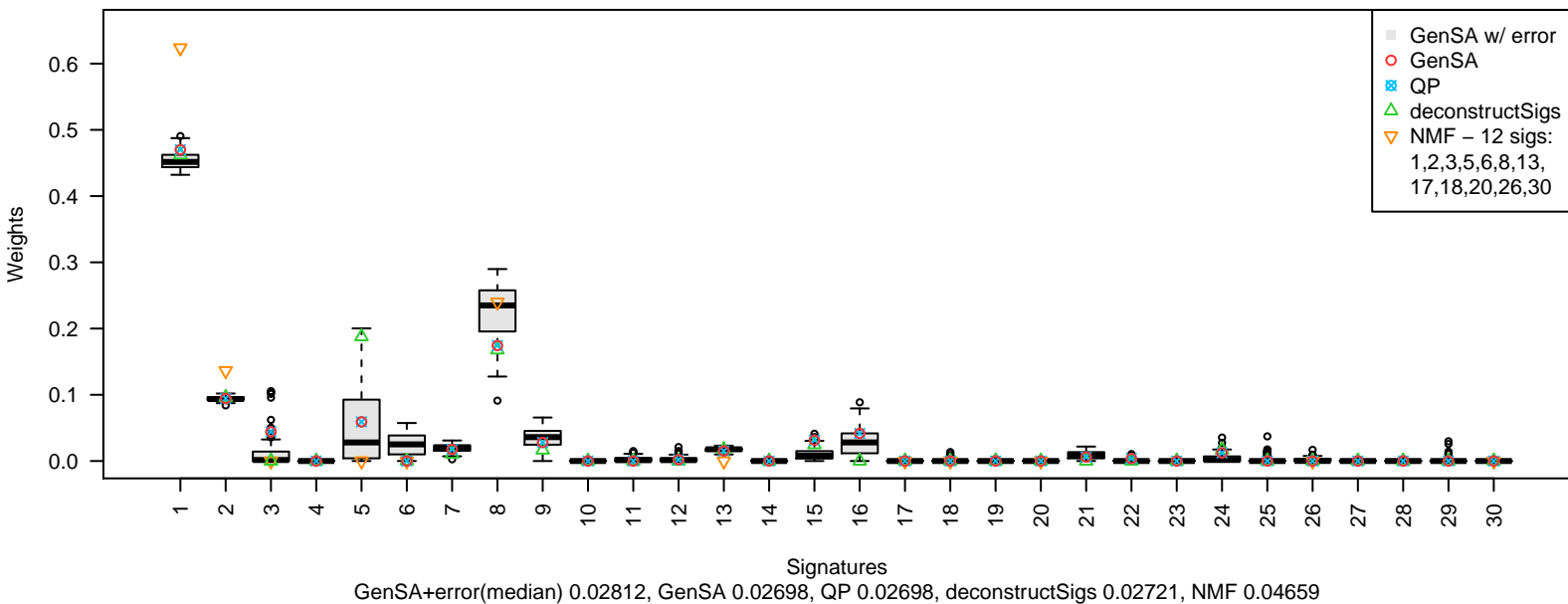
PD9467(optimal GSA error \* 1.05)



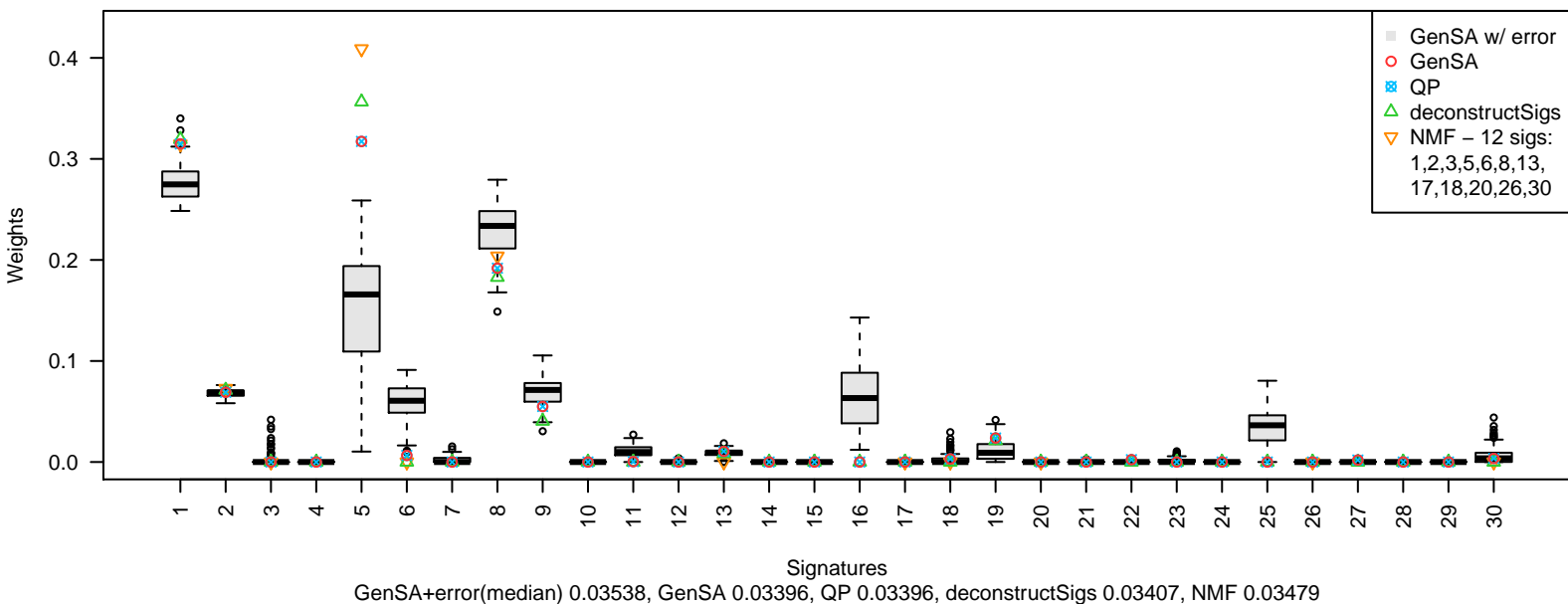
PD9539(optimal GSA error \* 1.05)



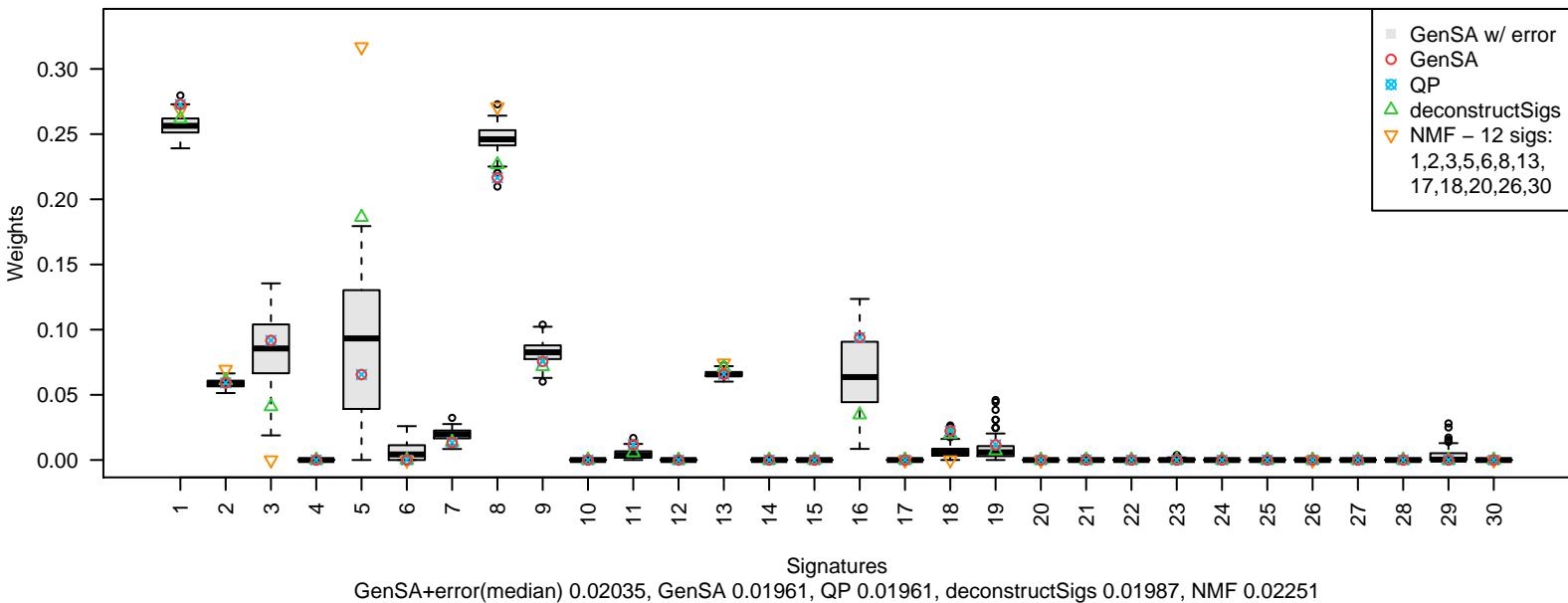
### PD9541(optimal GSA error \* 1.05)



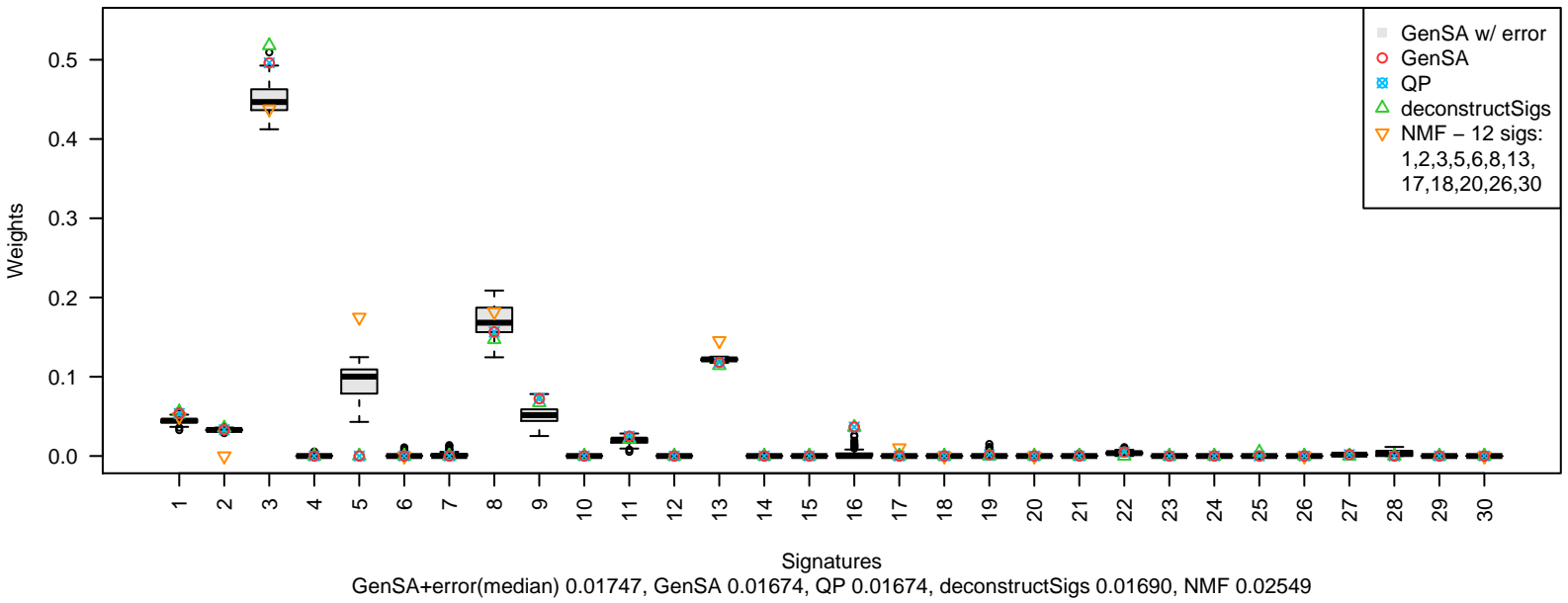
### PD9544(optimal GSA error \* 1.05)



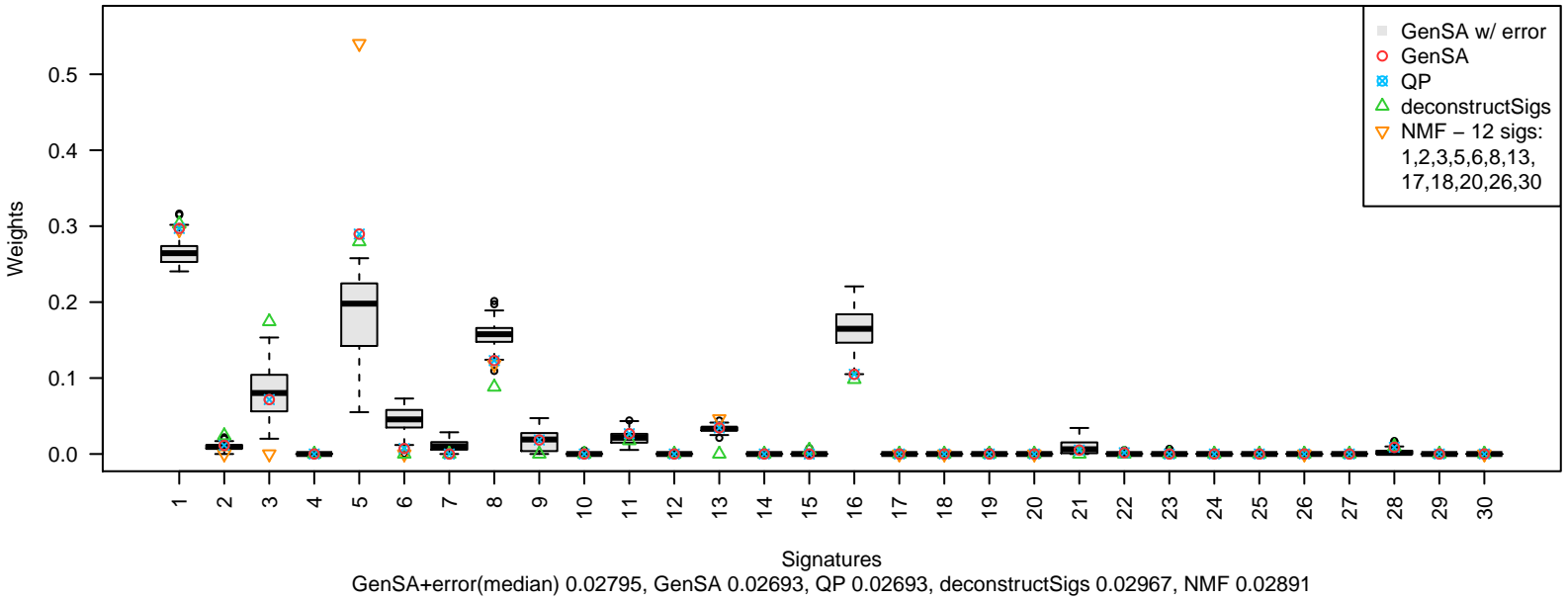
### PD9567(optimal GSA error \* 1.05)



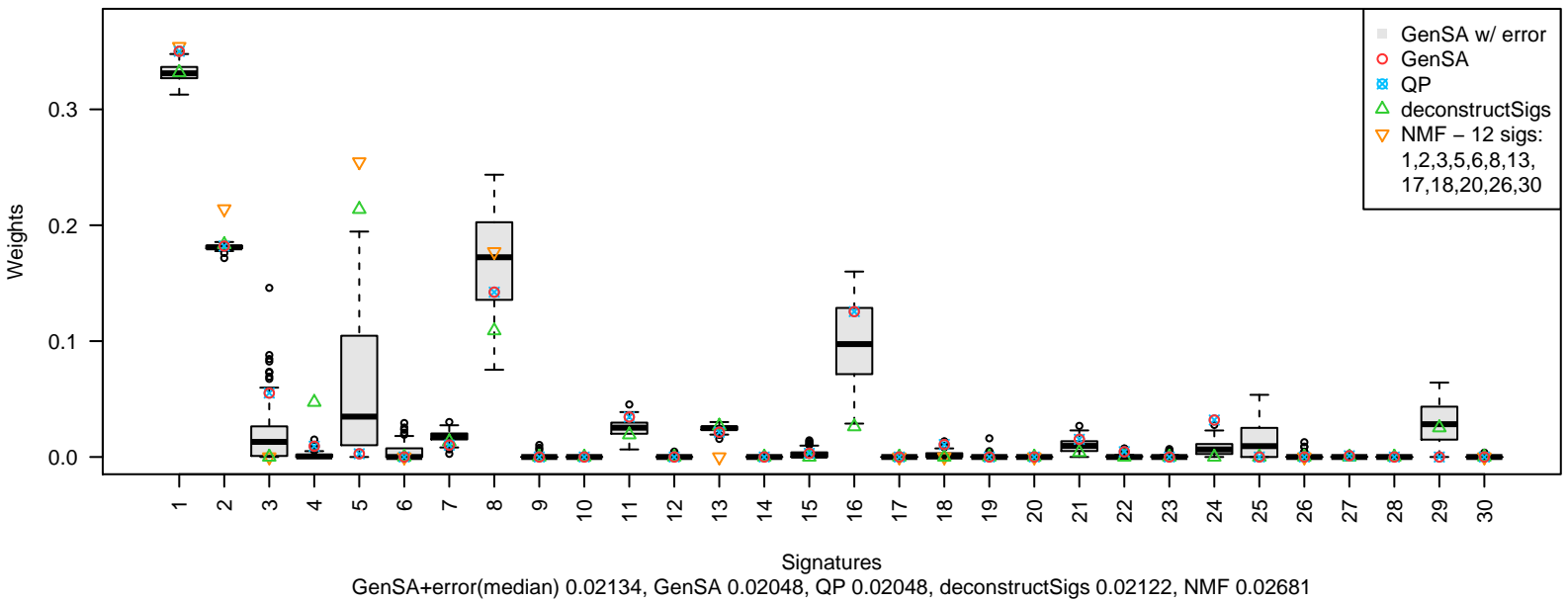
PD9568(optimal GSA error \* 1.05)



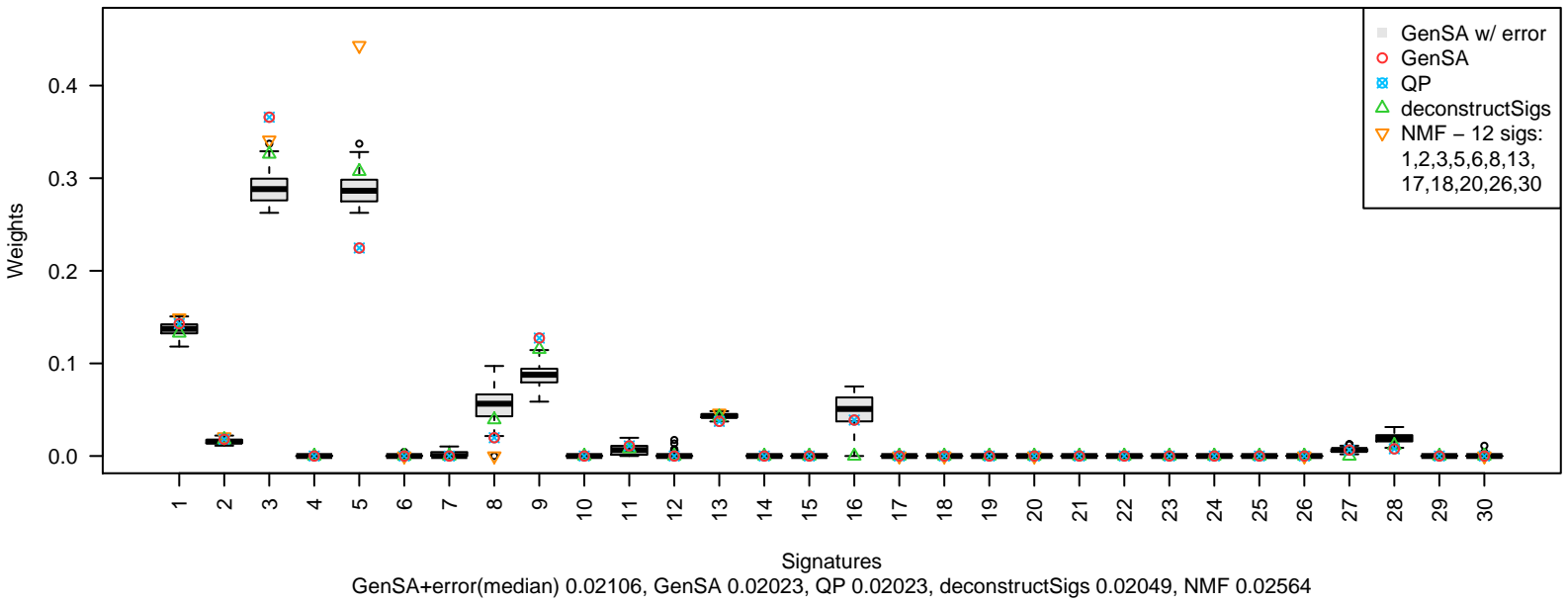
PD9569(optimal GSA error \* 1.05)



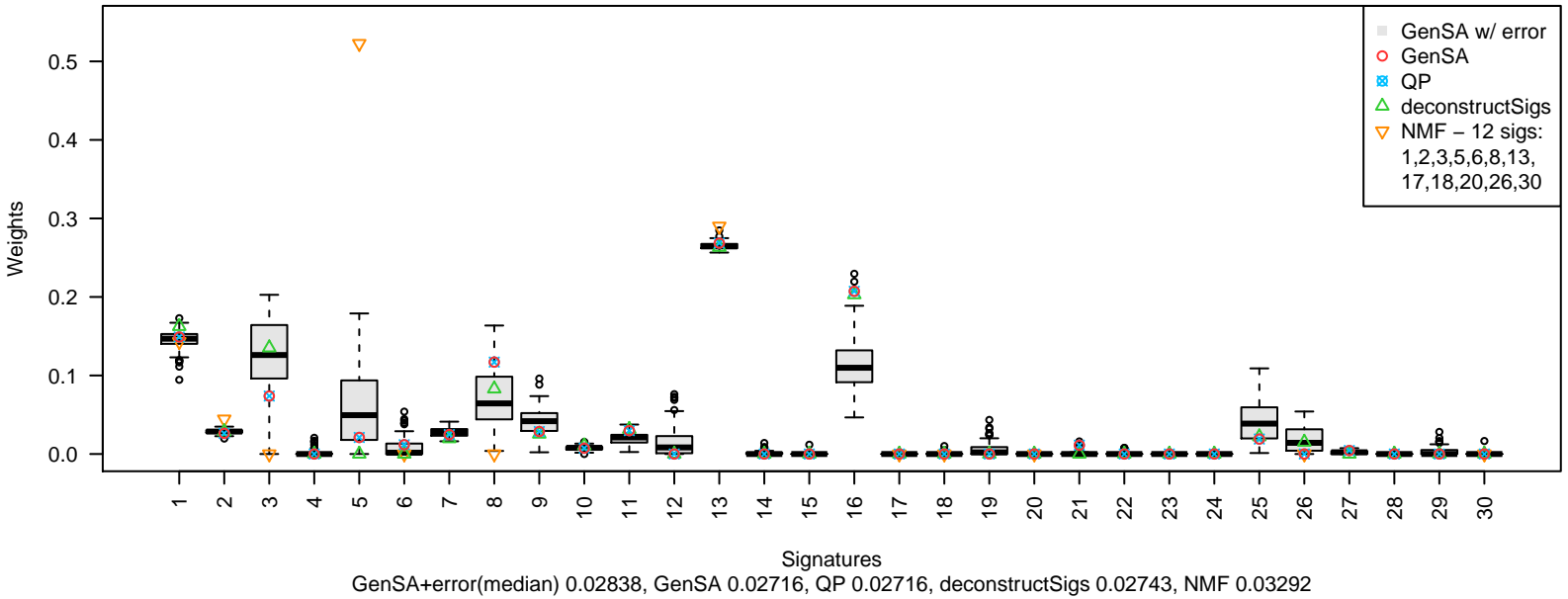
PD9570(optimal GSA error \* 1.05)



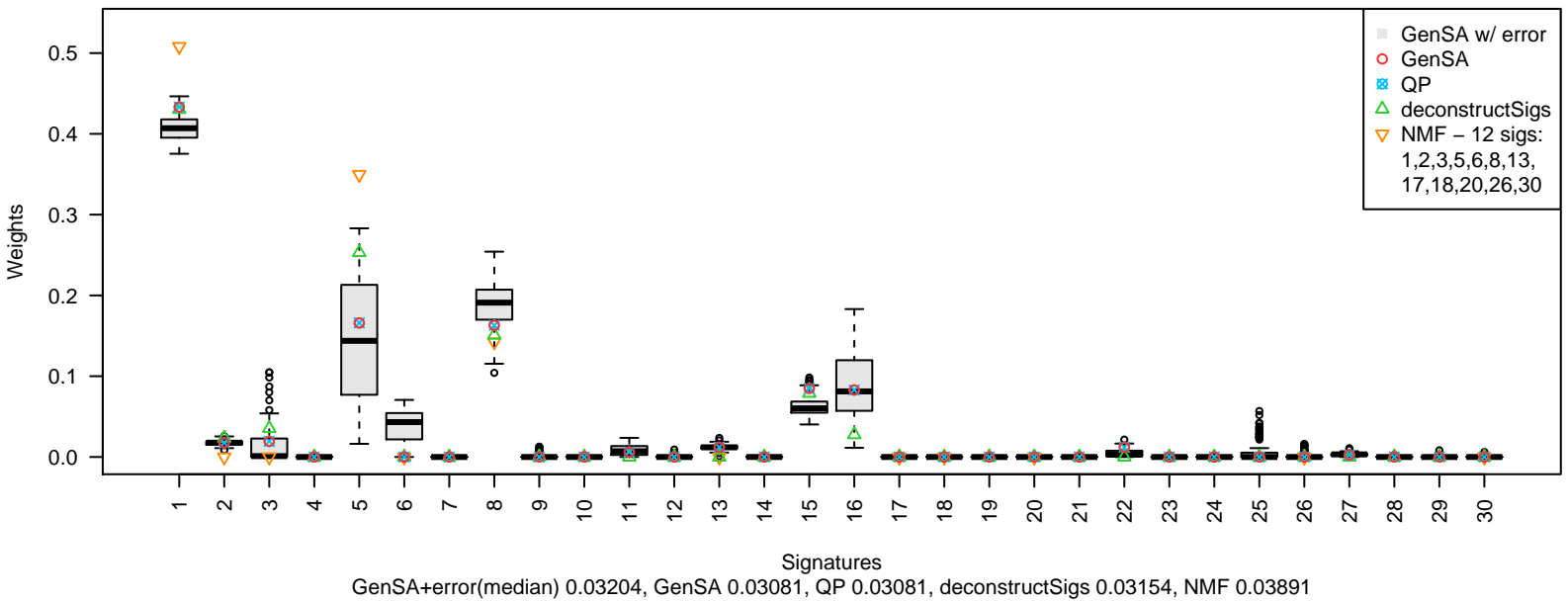
PD9571(optimal GSA error \* 1.05)



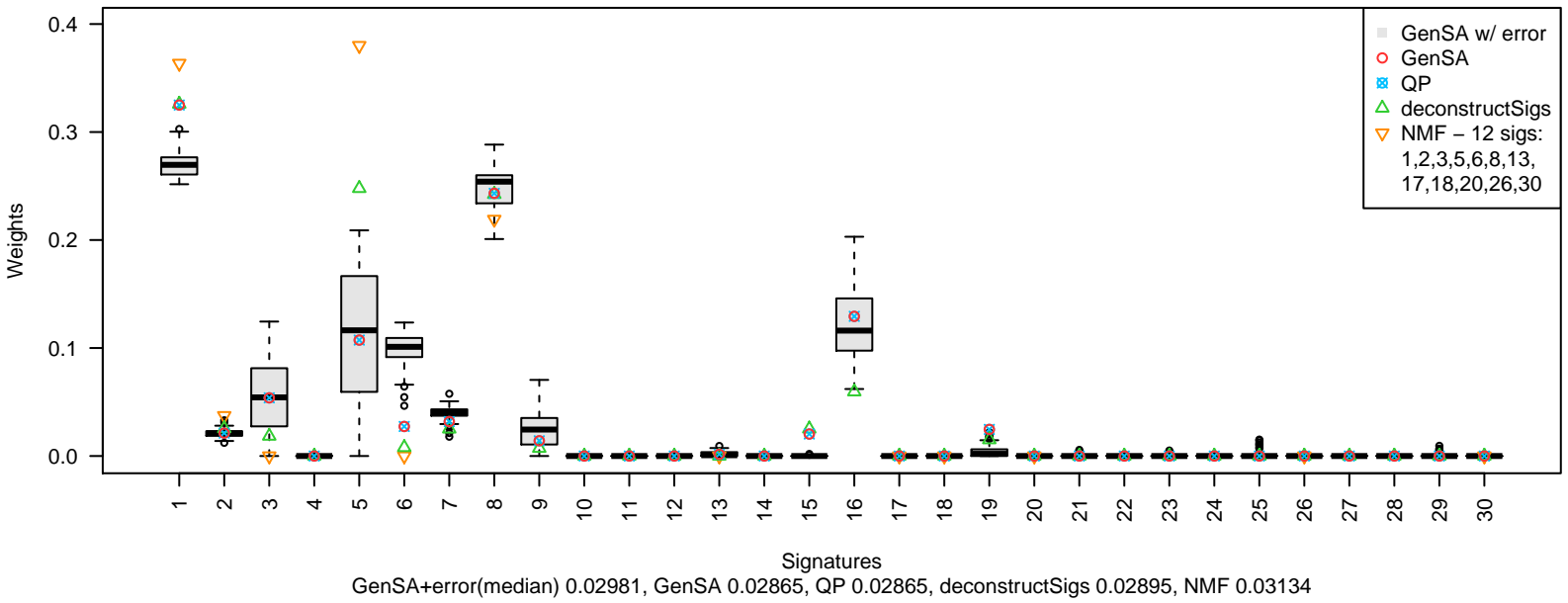
PD9572(optimal GSA error \* 1.05)



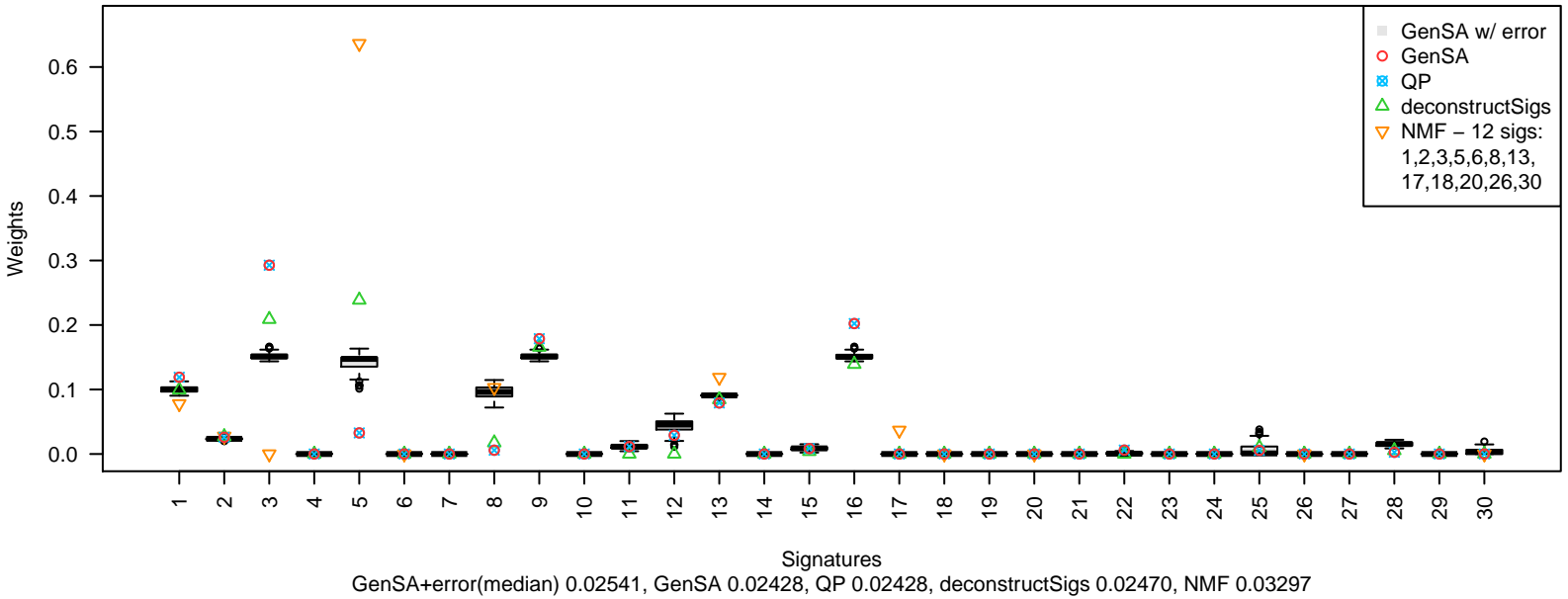
PD9573(optimal GSA error \* 1.05)



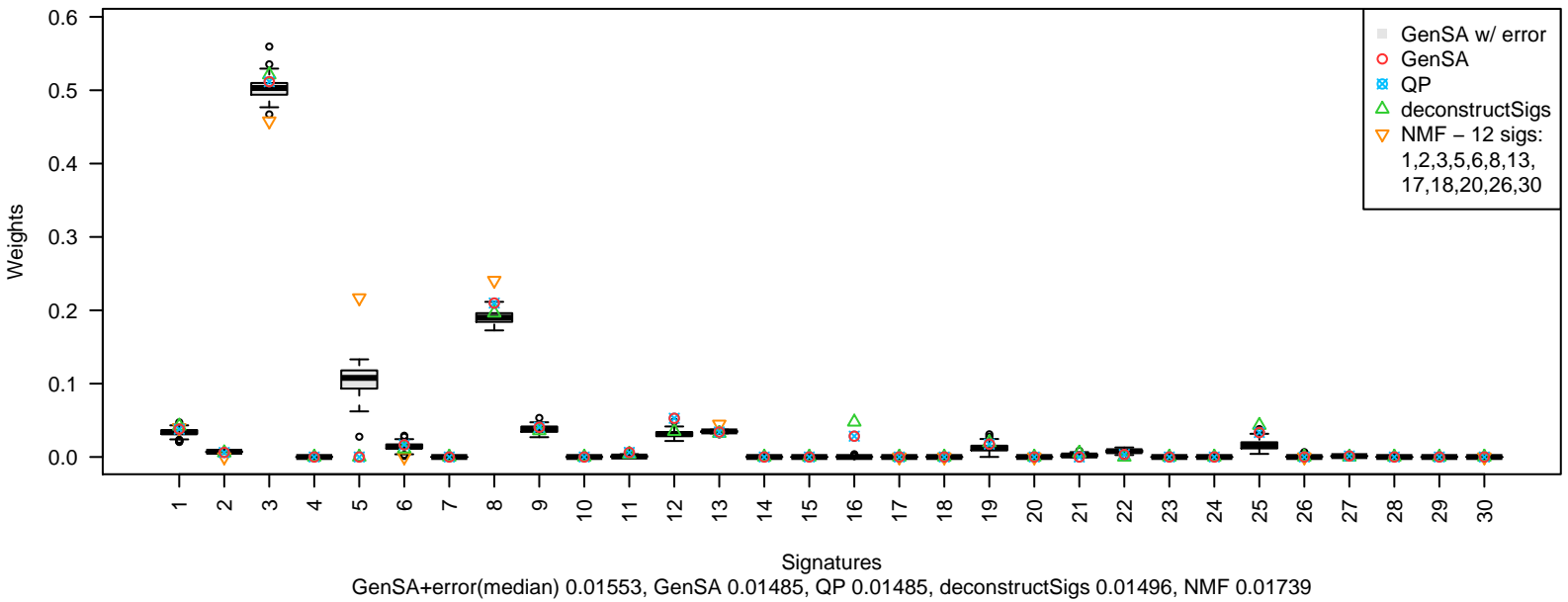
PD9574(optimal GSA error \* 1.05)



PD9575(optimal GSA error \* 1.05)

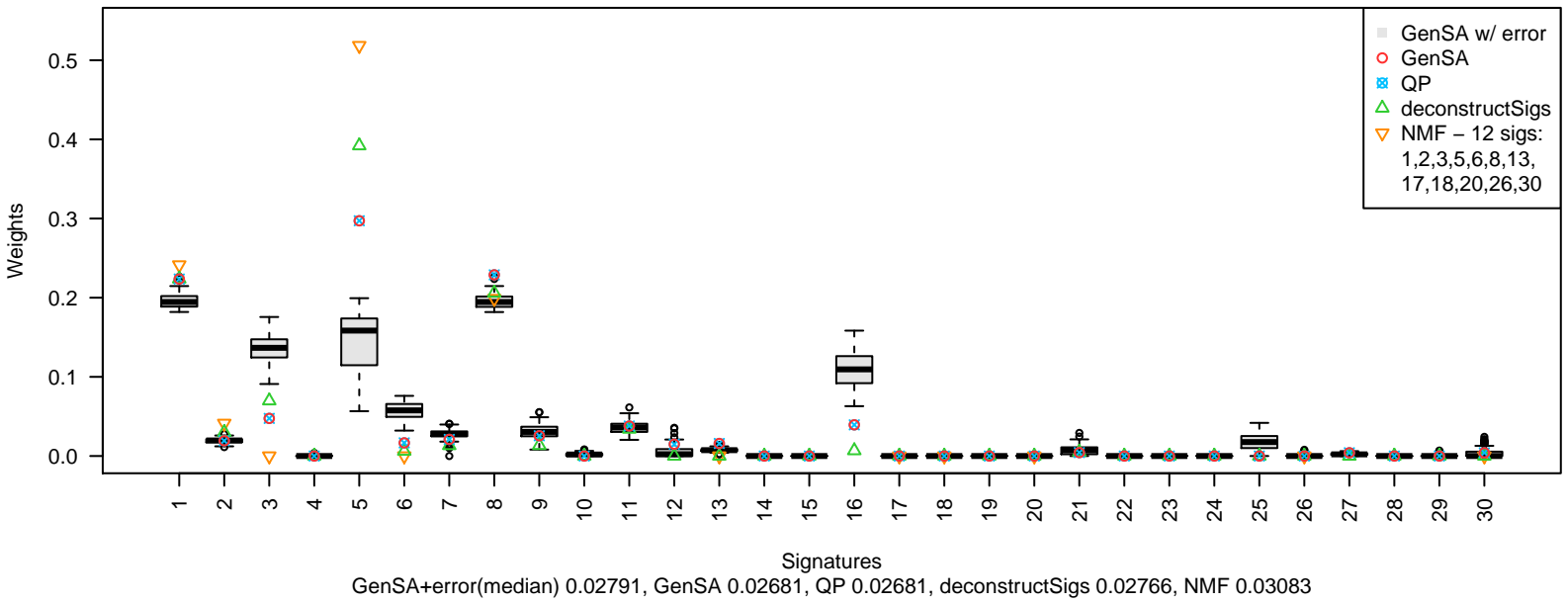


PD9576(optimal GSA error \* 1.05)

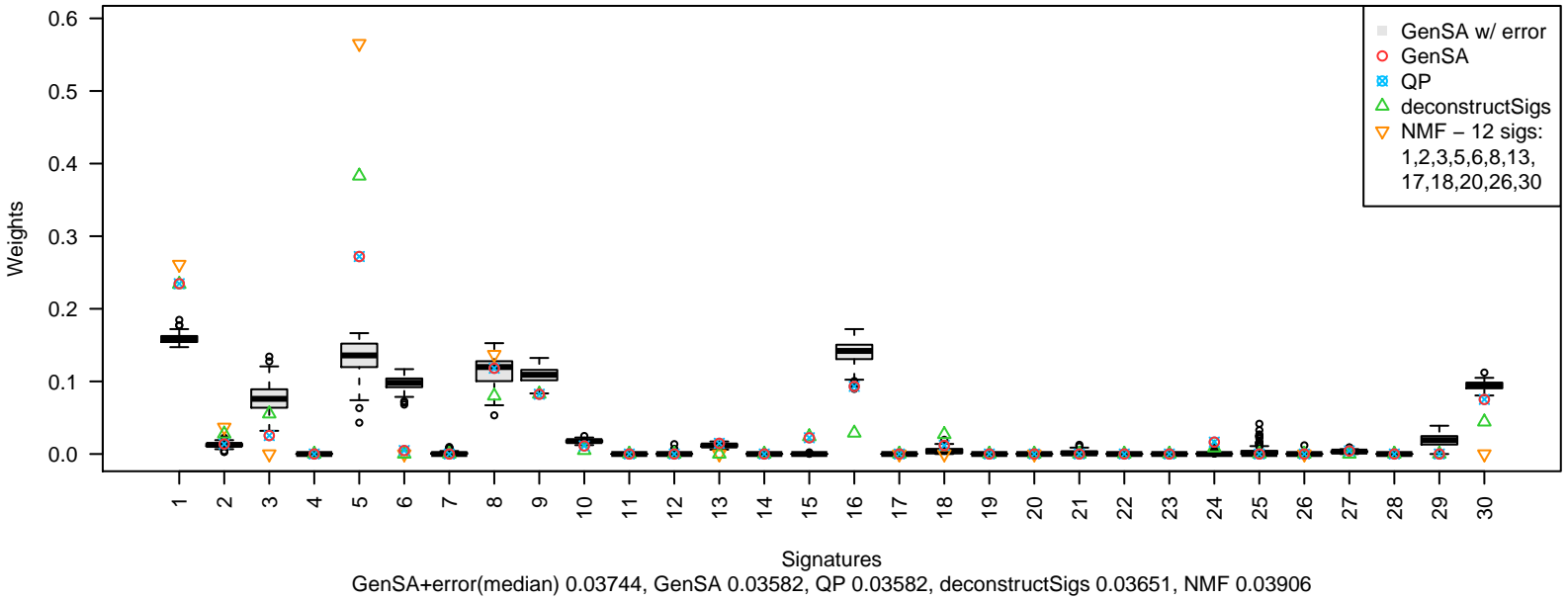




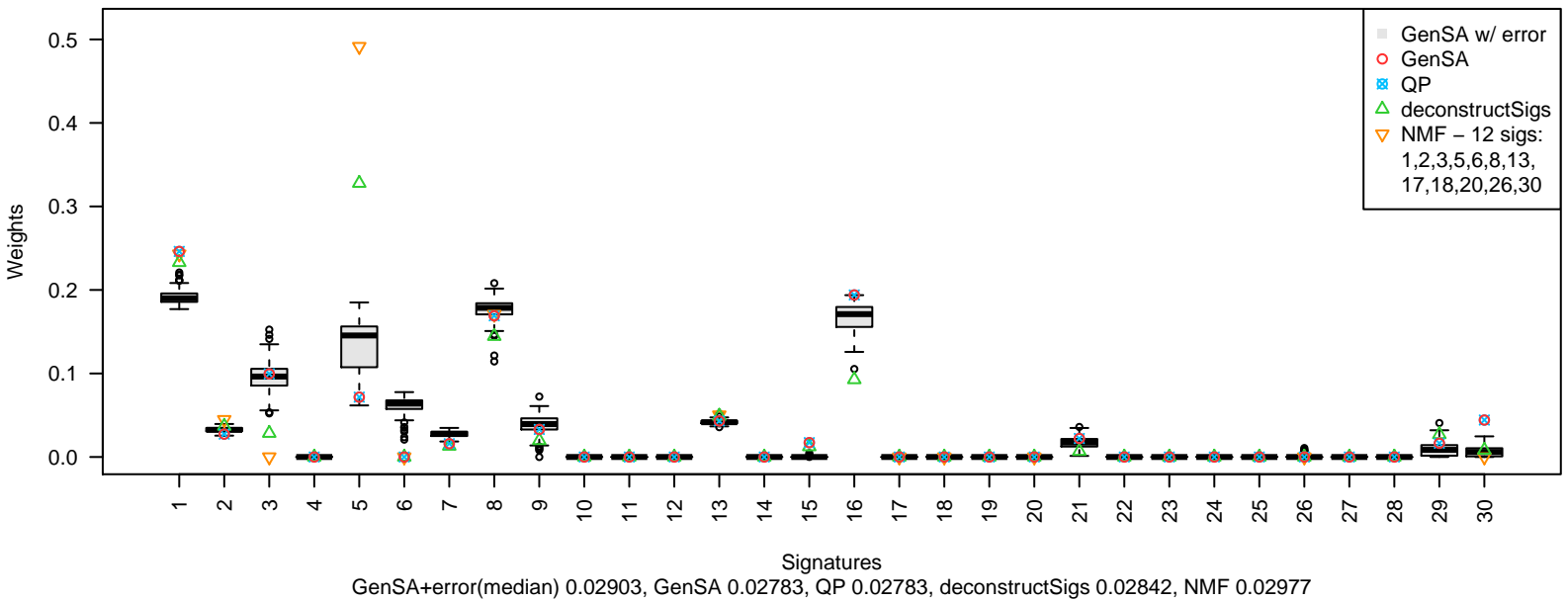
PD9577(optimal GSA error \* 1.05)



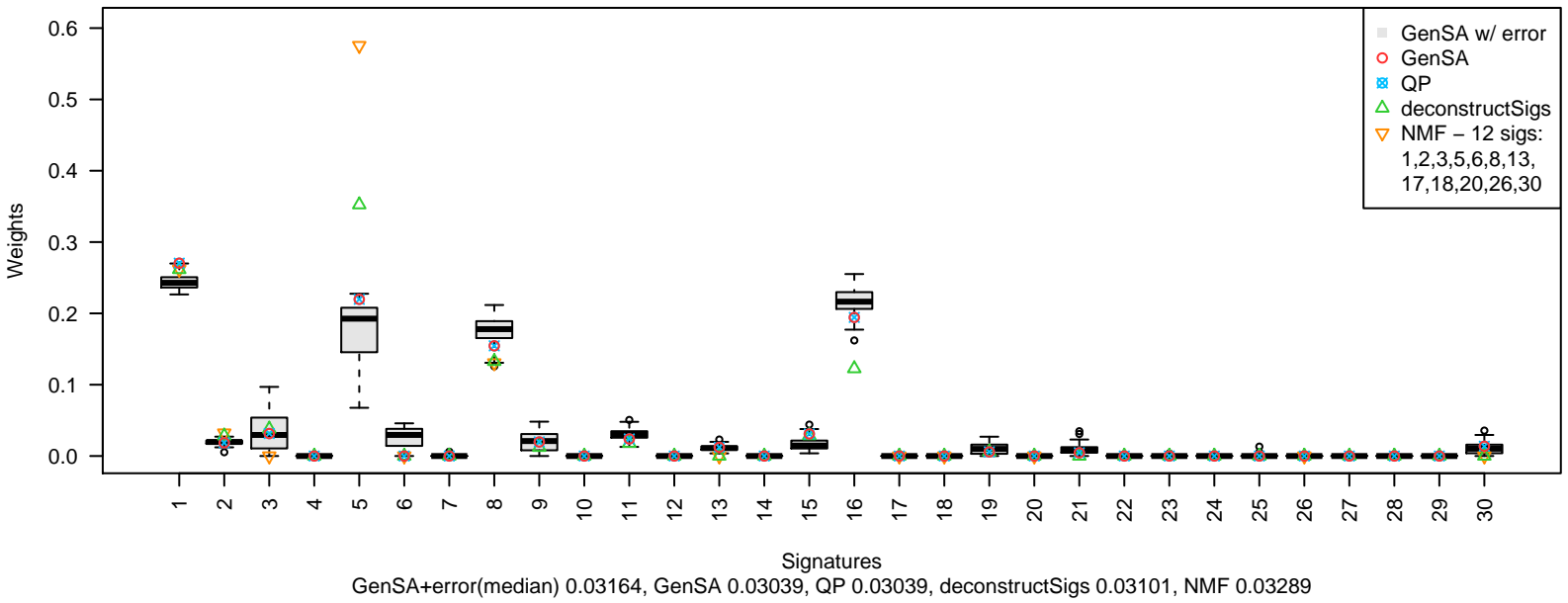
PD9578(optimal GSA error \* 1.05)



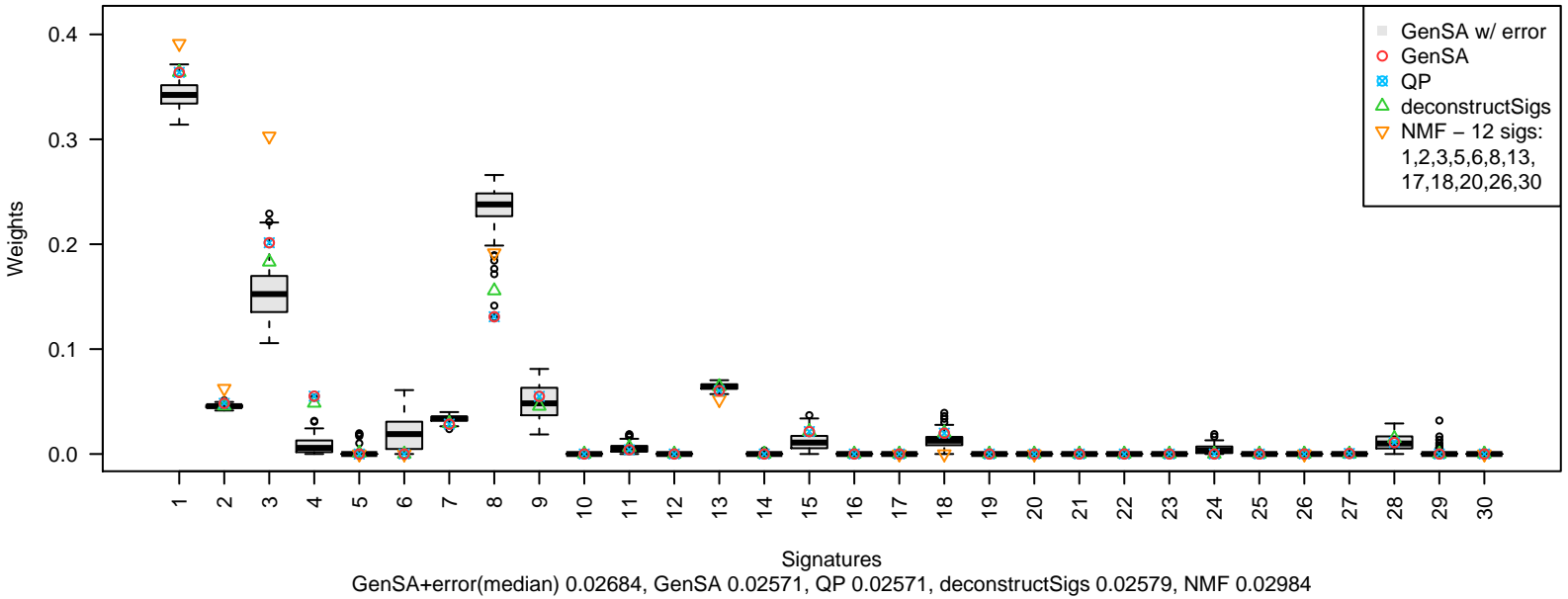
PD9579(optimal GSA error \* 1.05)



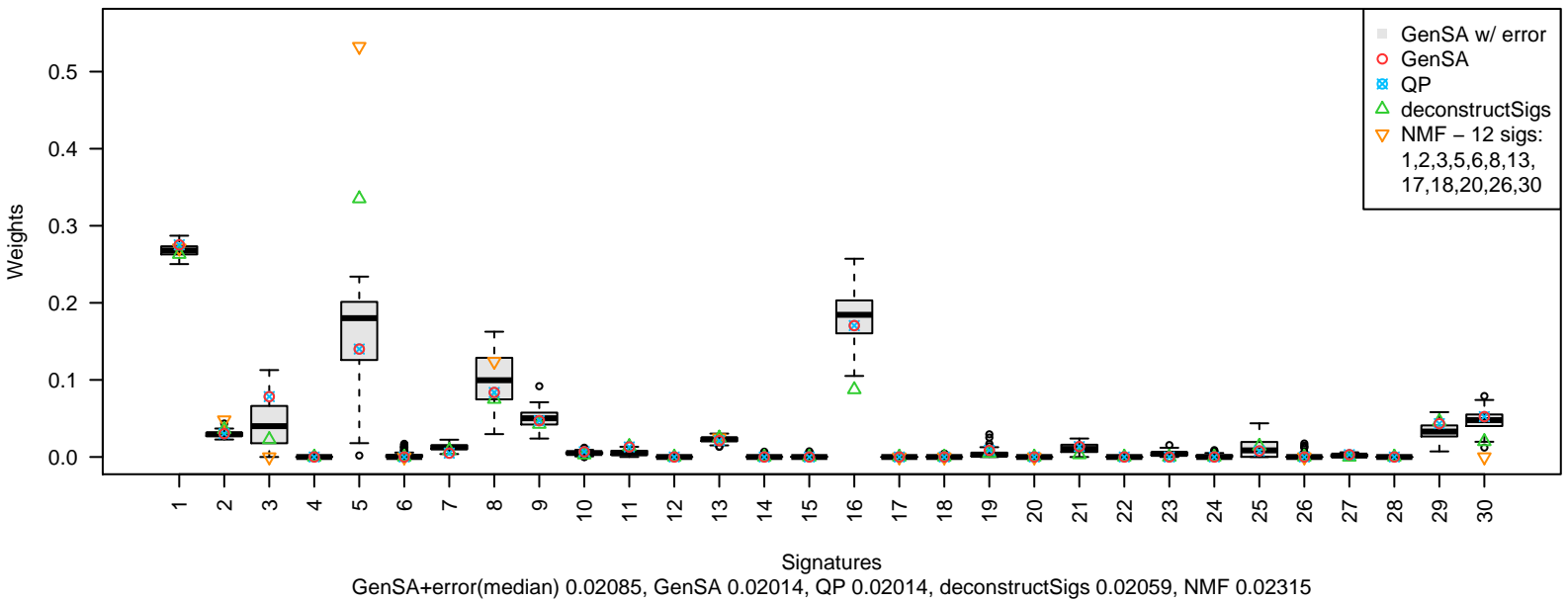
PD9581(optimal GSA error \* 1.05)



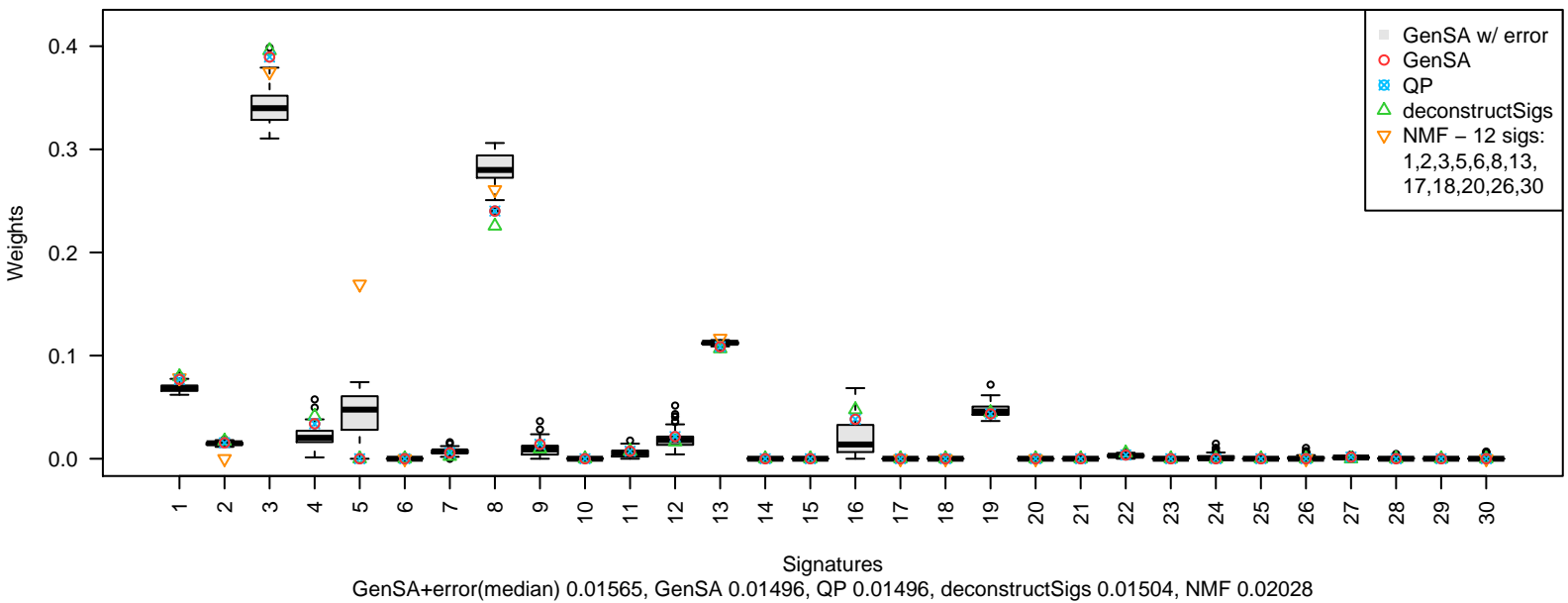
PD9582(optimal GSA error \* 1.05)



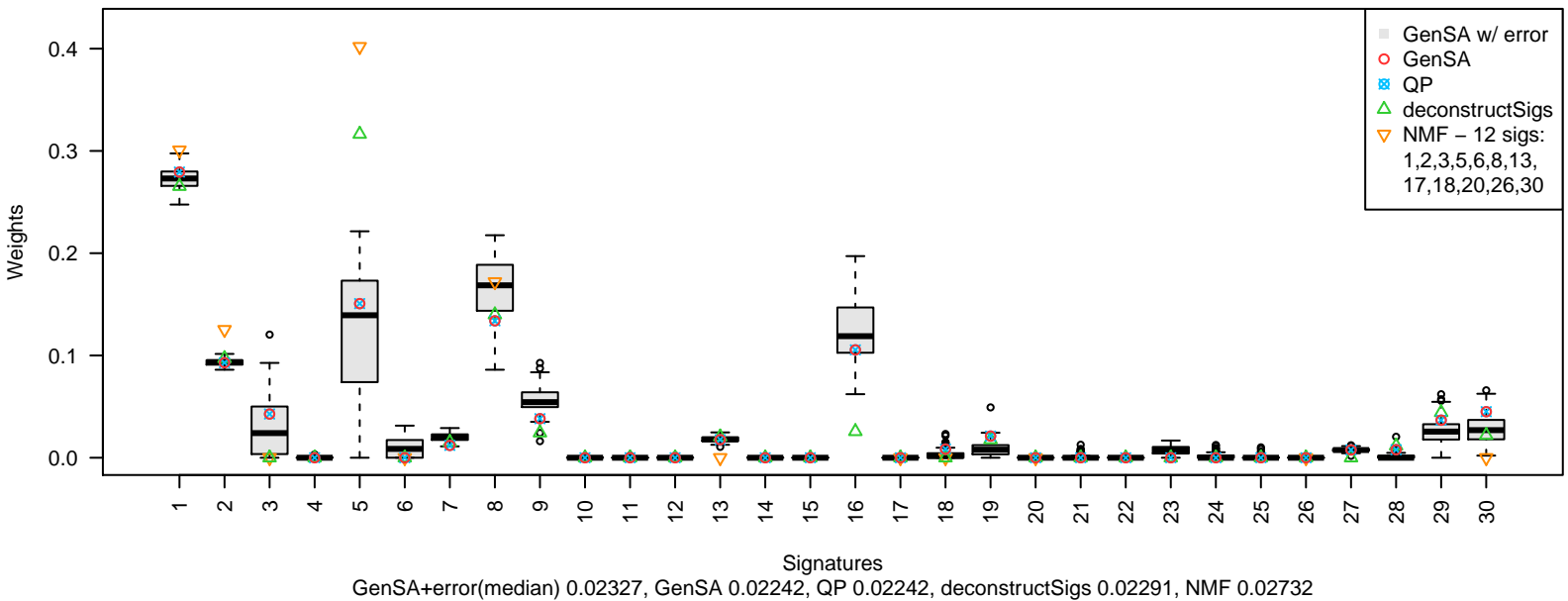
PD9584(optimal GSA error \* 1.05)



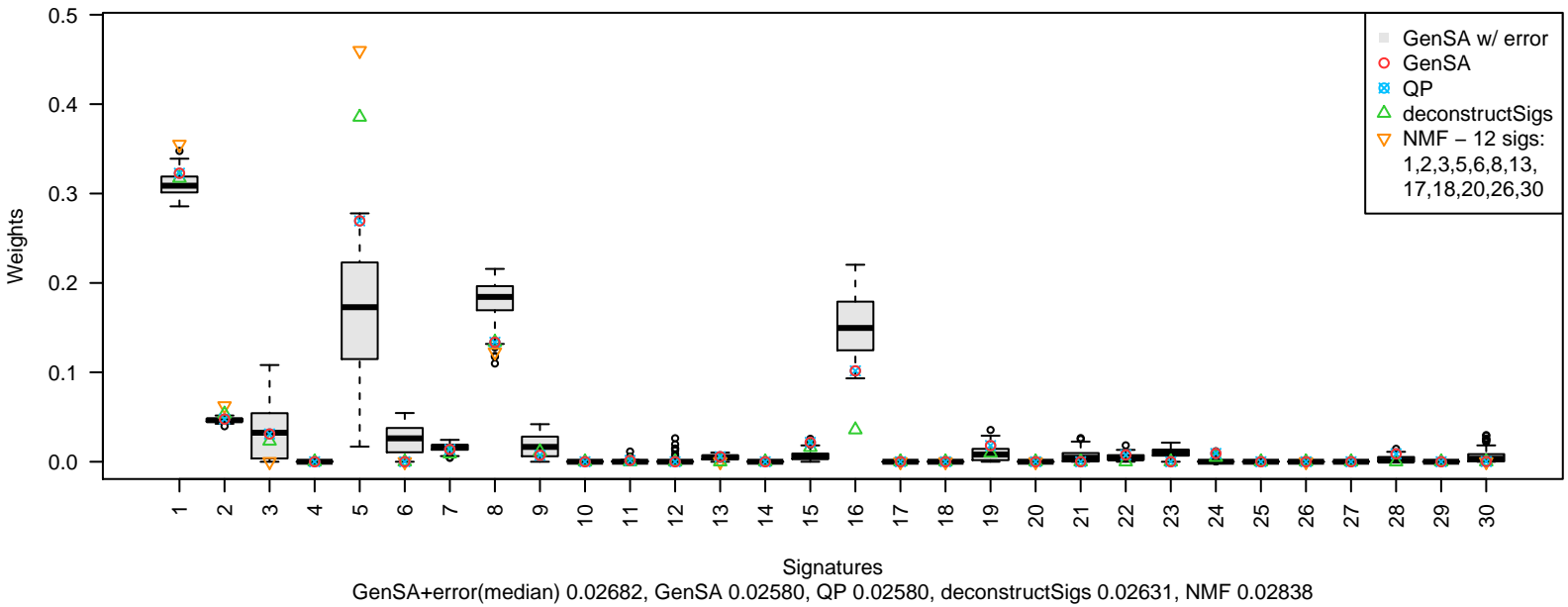
PD9585(optimal GSA error \* 1.05)



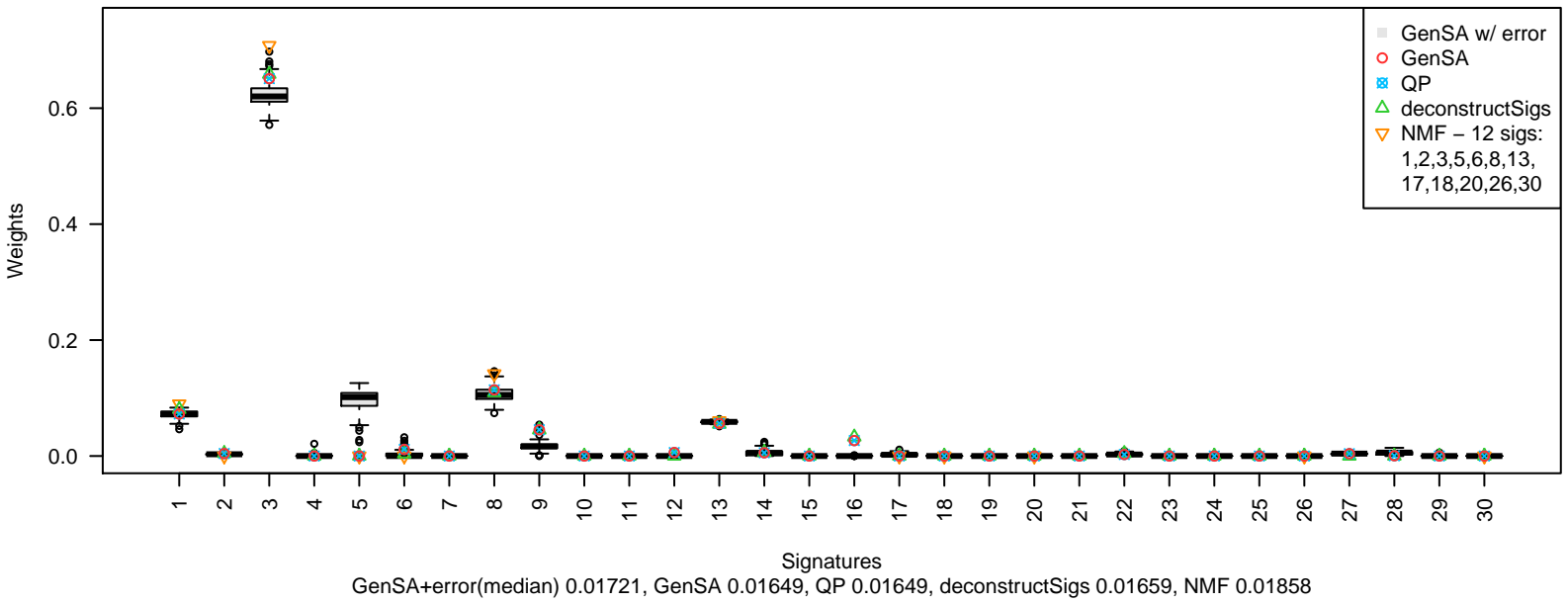
PD9589(optimal GSA error \* 1.05)



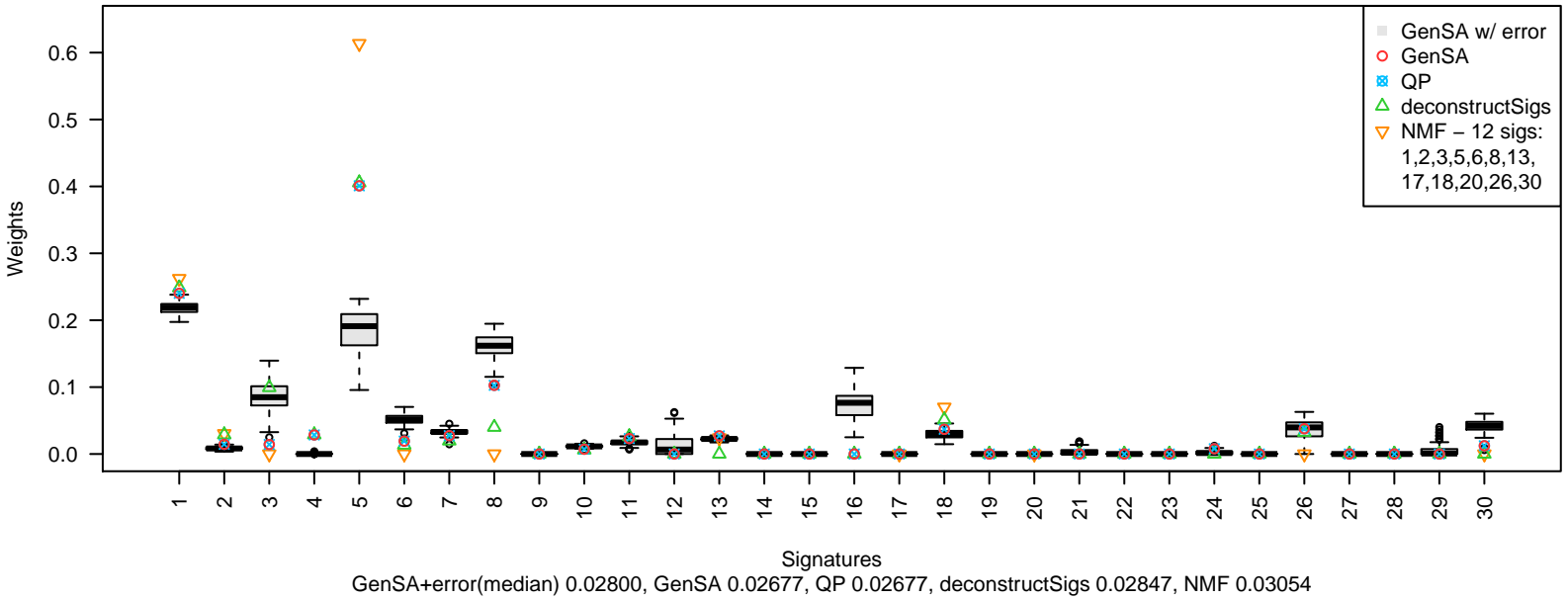
PD9591(optimal GSA error \* 1.05)



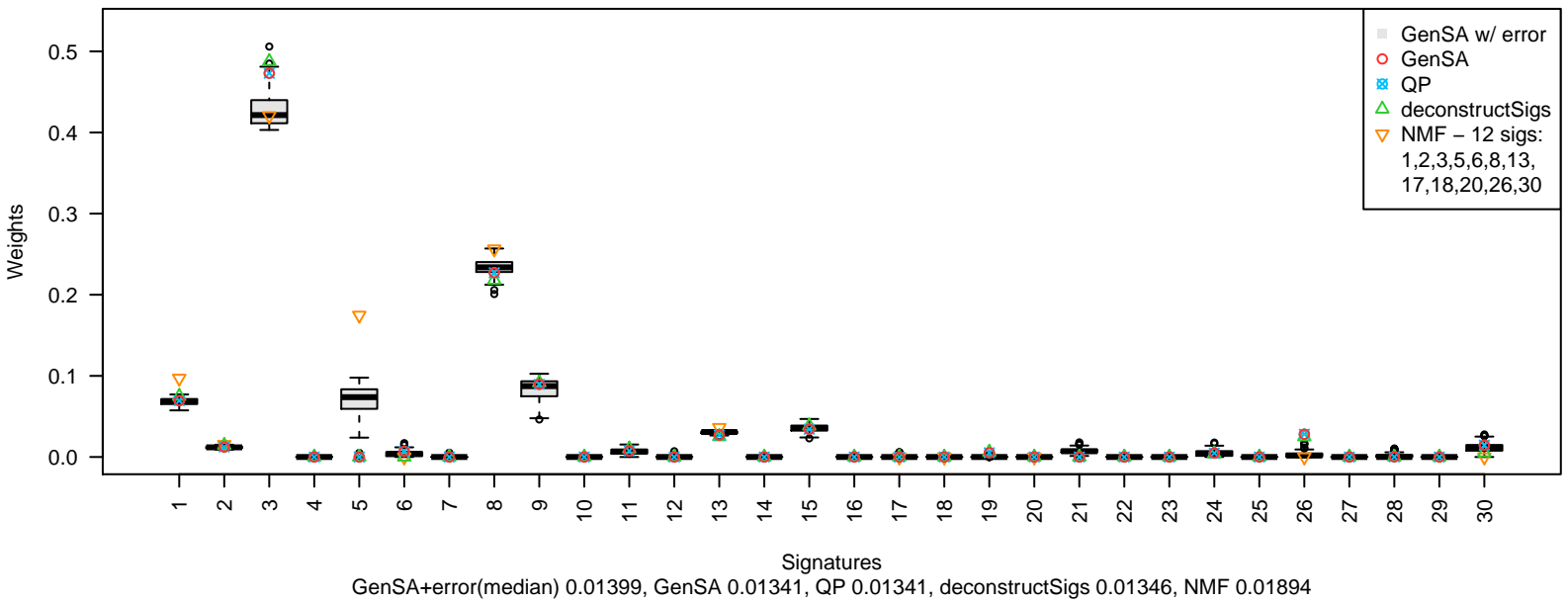
PD9592(optimal GSA error \* 1.05)



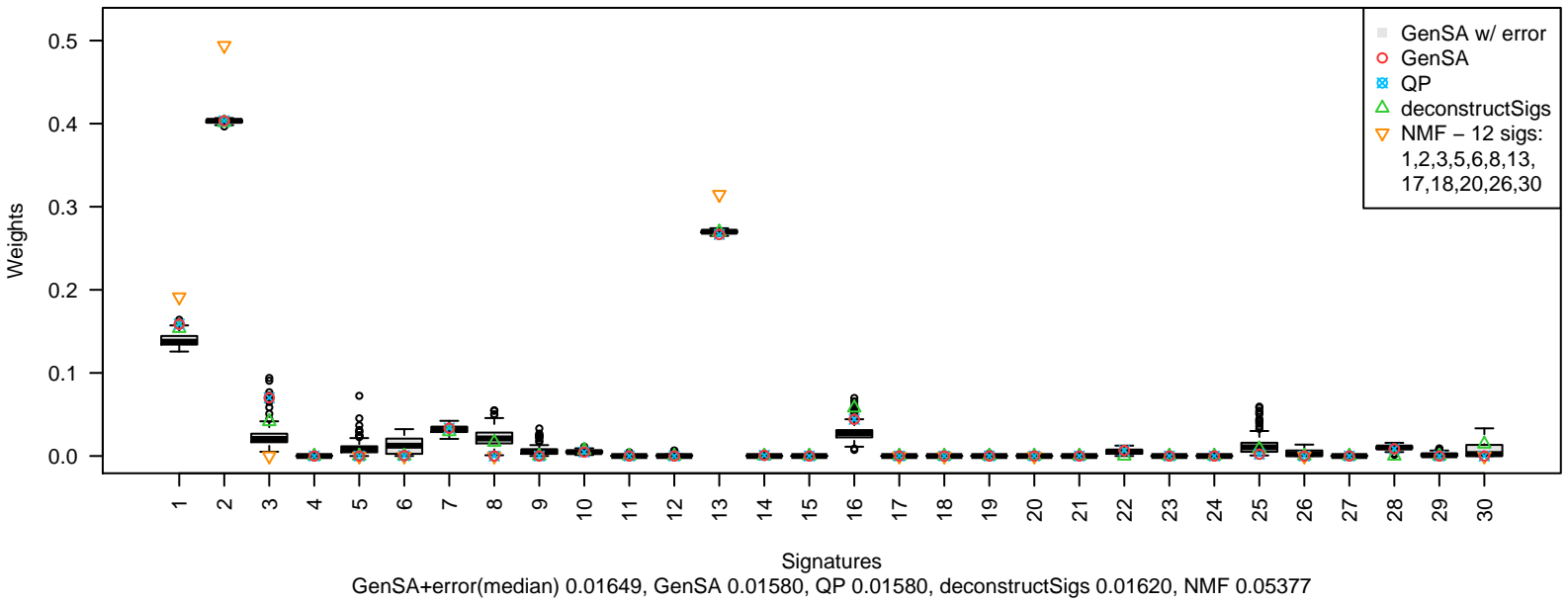
PD9593(optimal GSA error \* 1.05)



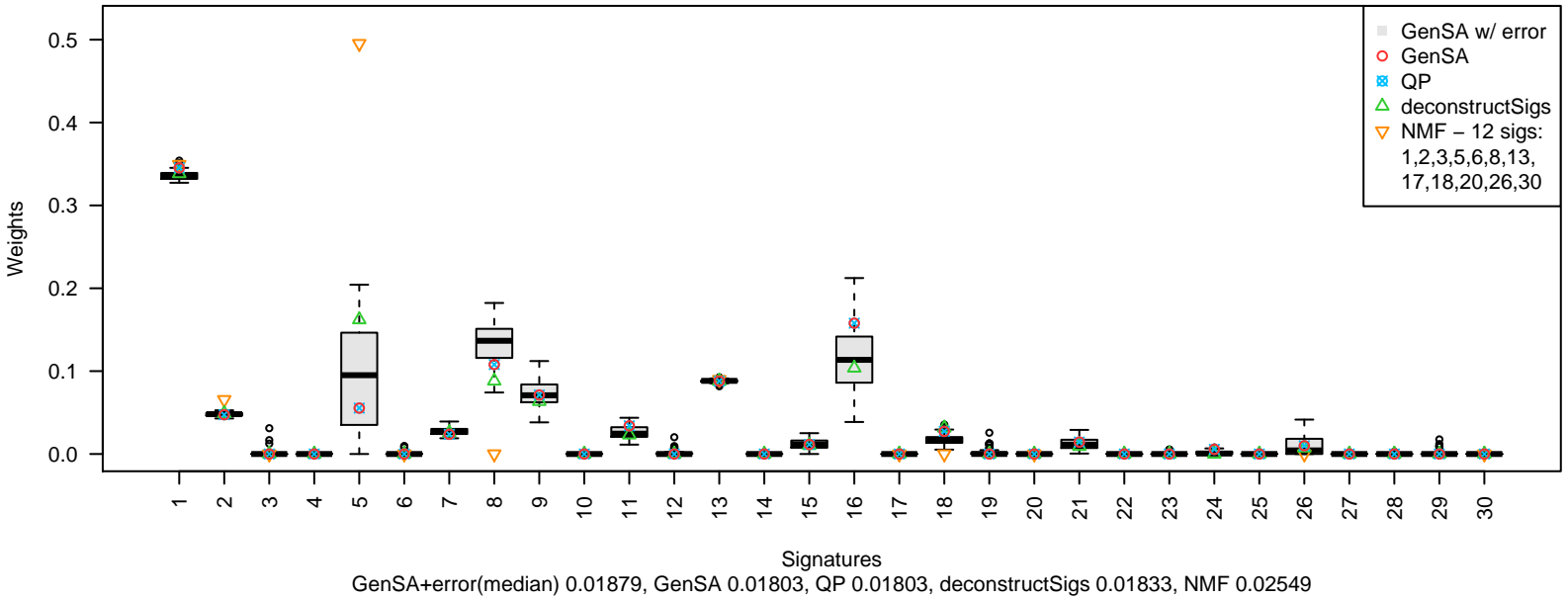
PD9595(optimal GSA error \* 1.05)



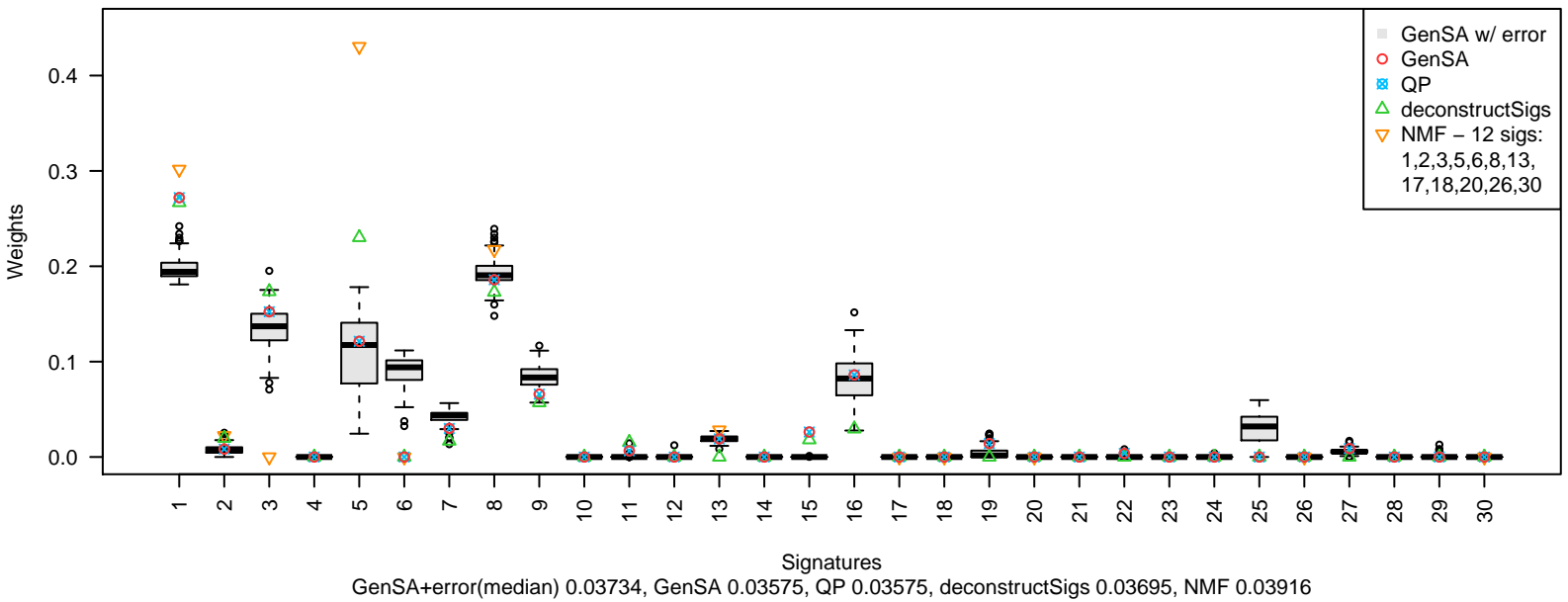
PD9597(optimal GSA error \* 1.05)



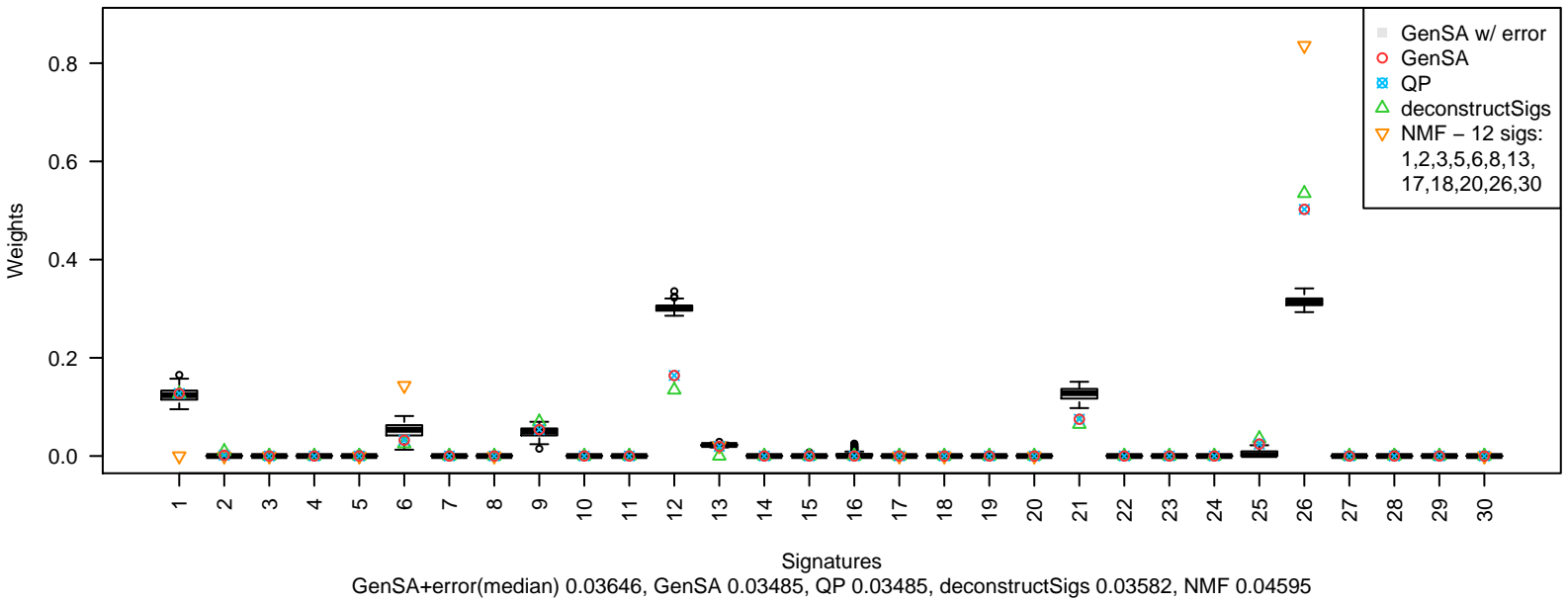
PD9599(optimal GSA error \* 1.05)



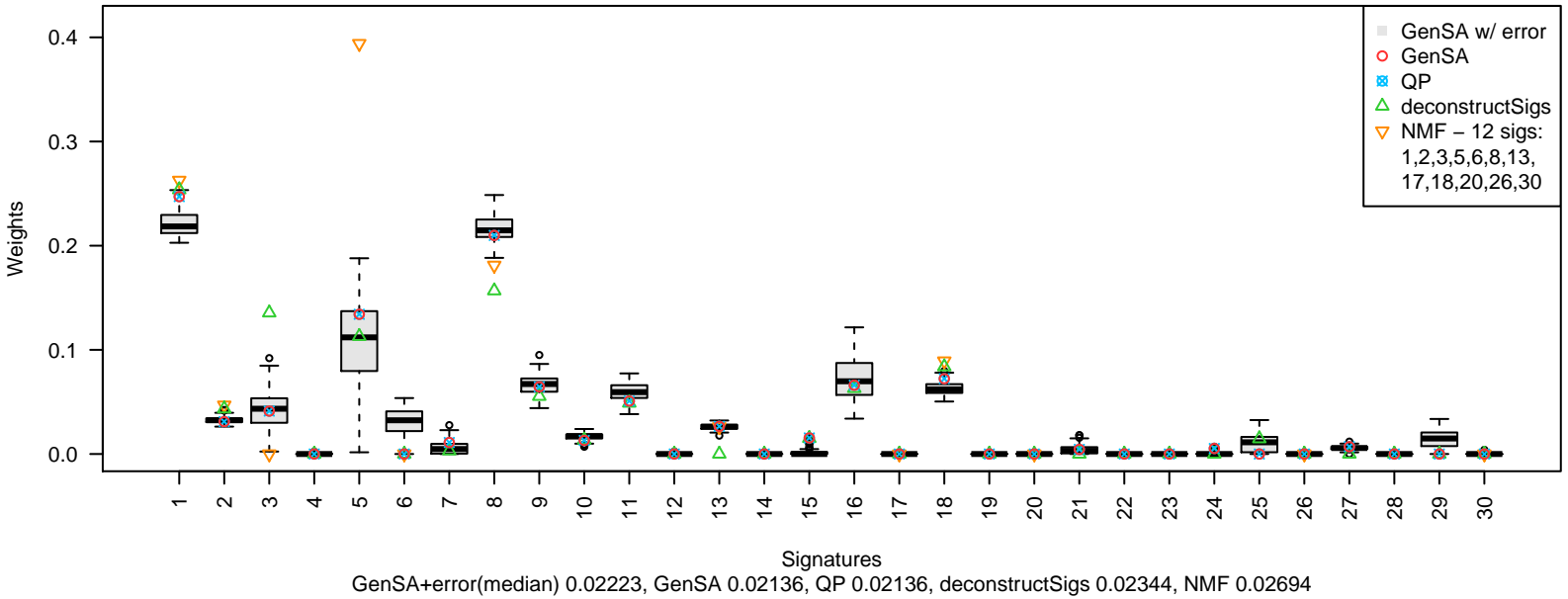
PD9600(optimal GSA error \* 1.05)



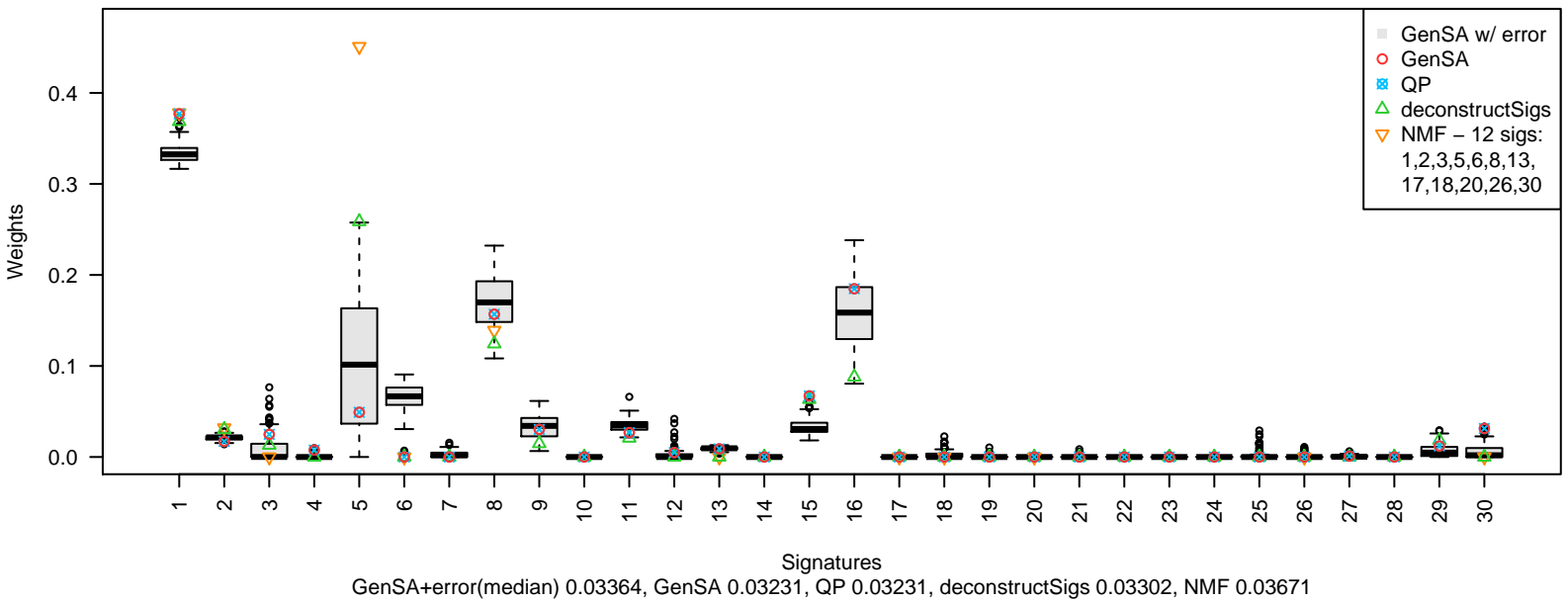
PD9604(optimal GSA error \* 1.05)



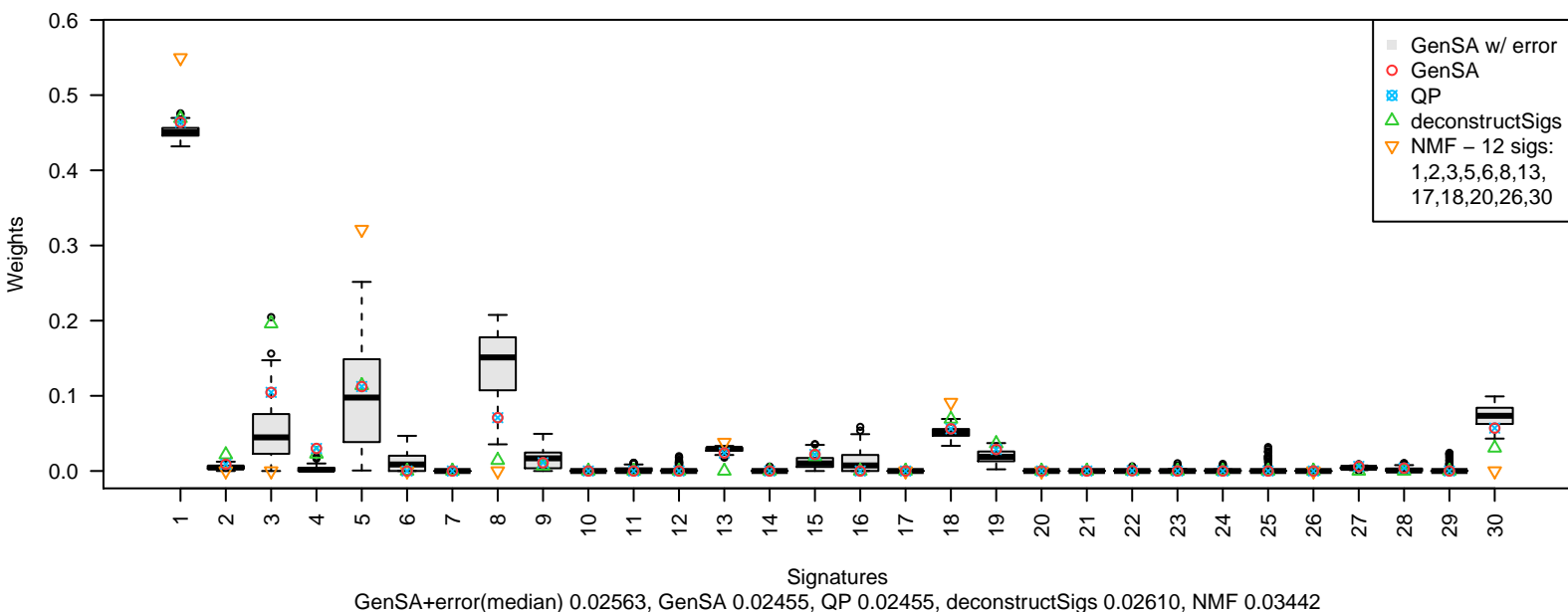
PD9605(optimal GSA error \* 1.05)



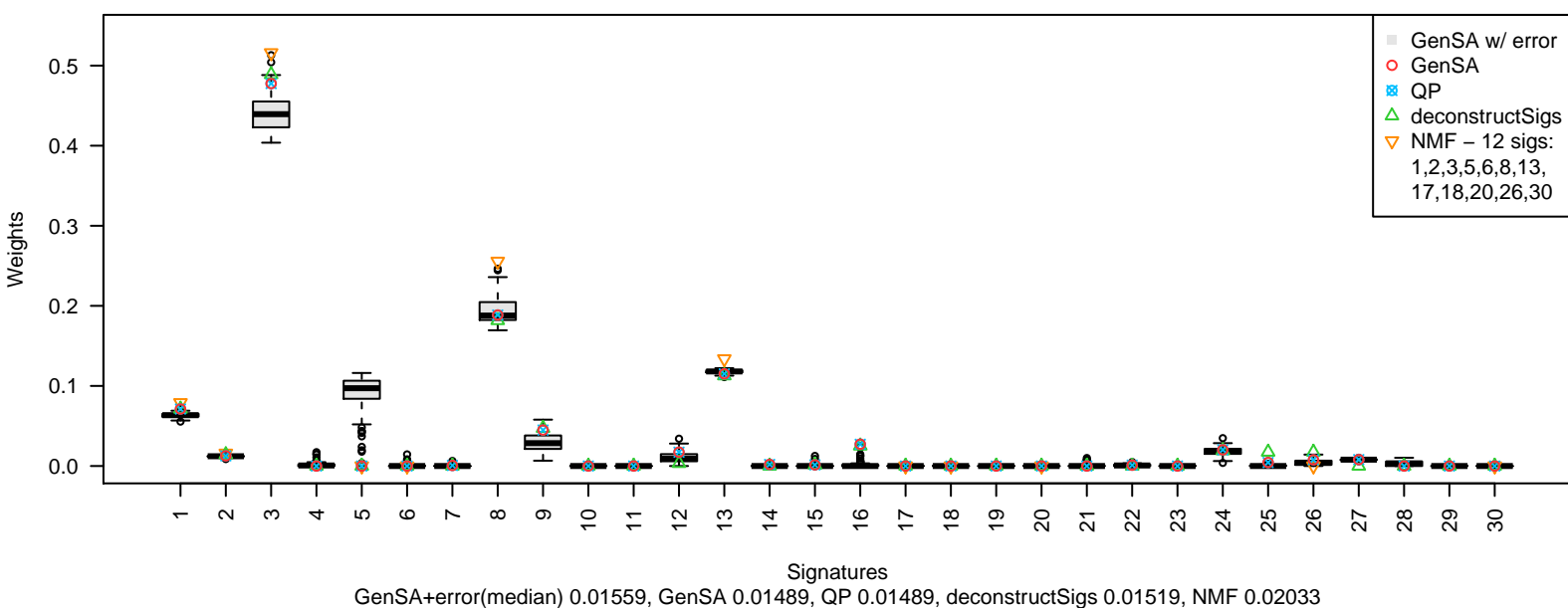
PD9606(optimal GSA error \* 1.05)



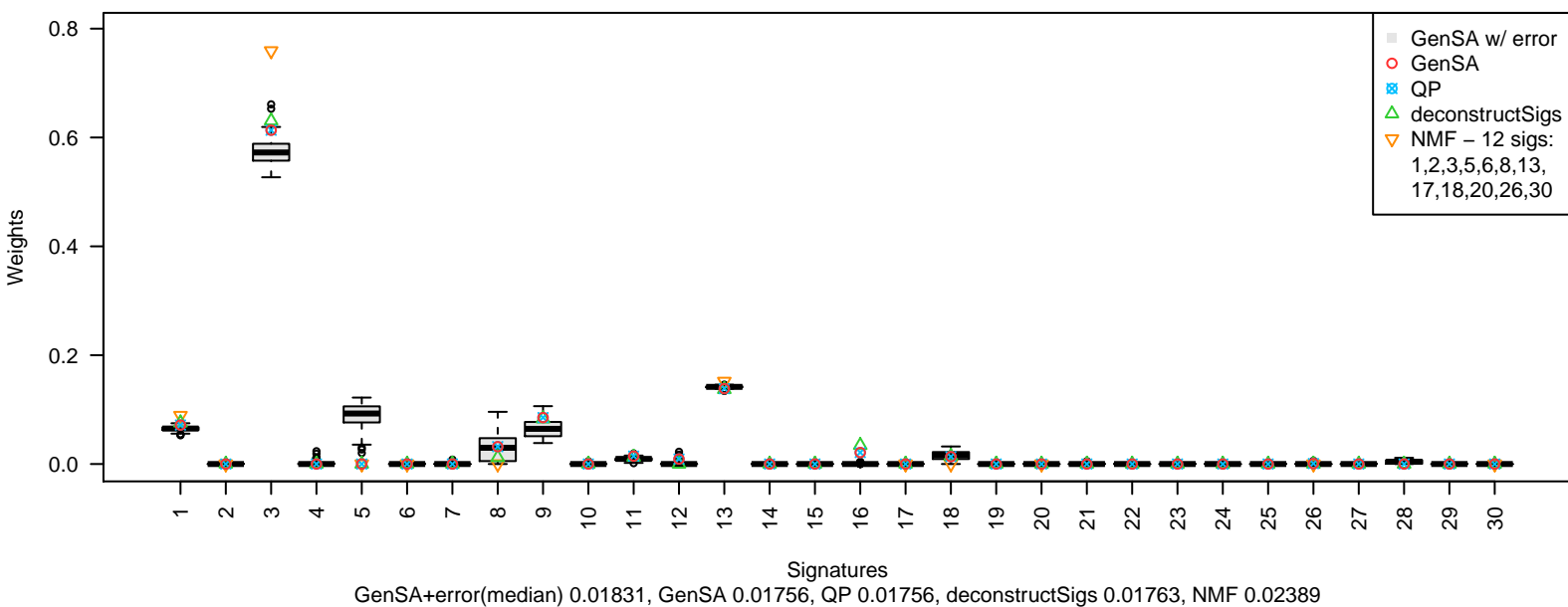
PD9694(optimal GSA error \* 1.05)



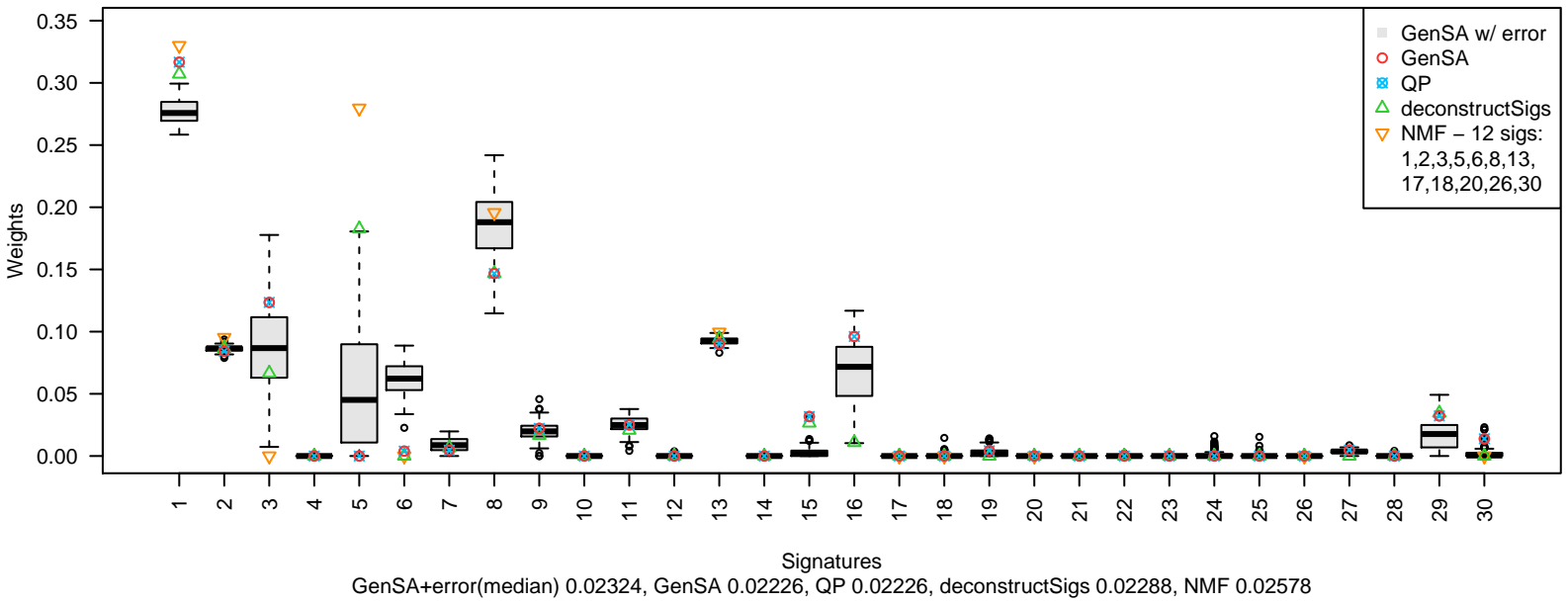
PD9696(optimal GSA error \* 1.05)



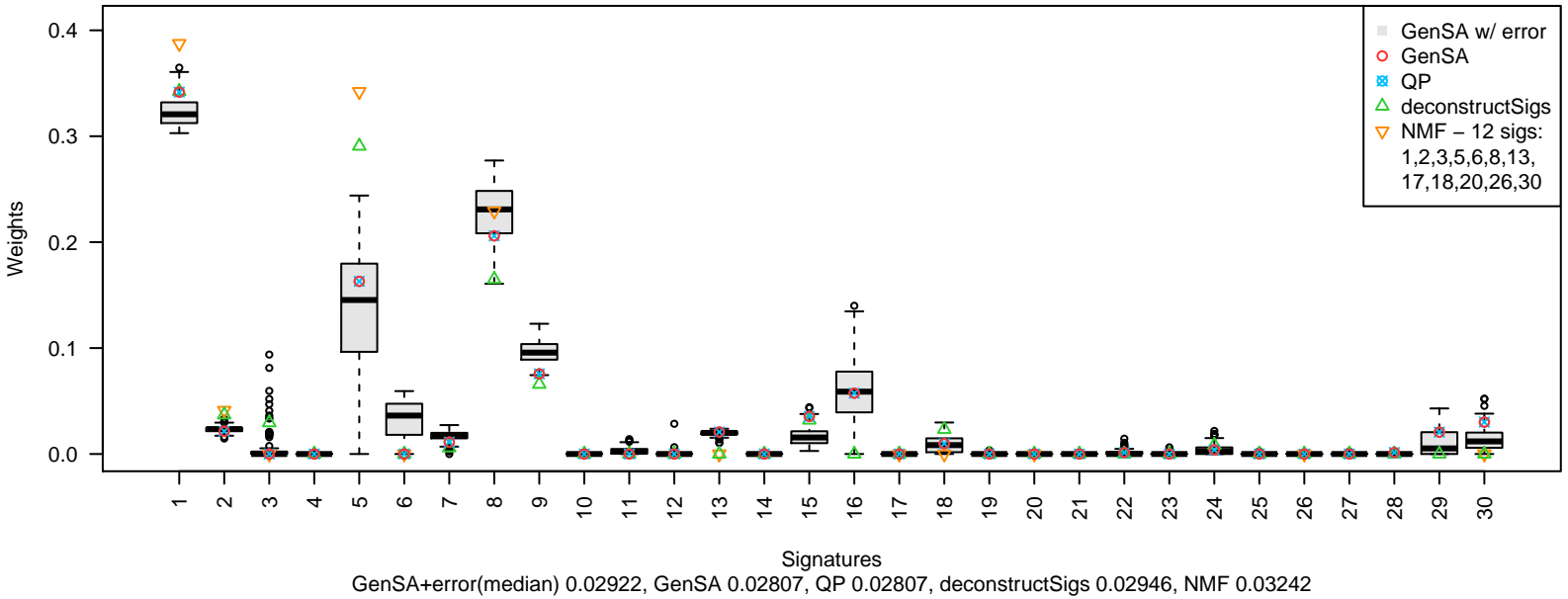
PD9702(optimal GSA error \* 1.05)



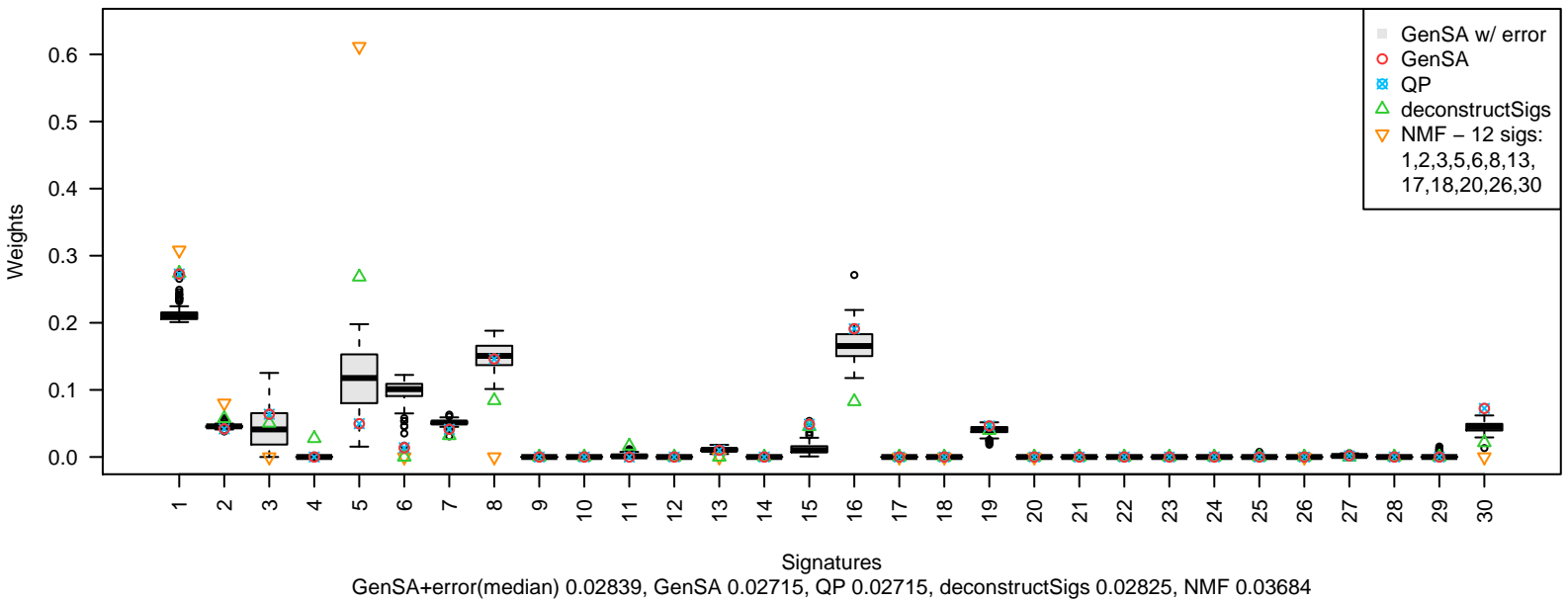
PD9752(optimal GSA error \* 1.05)



PD9754(optimal GSA error \* 1.05)

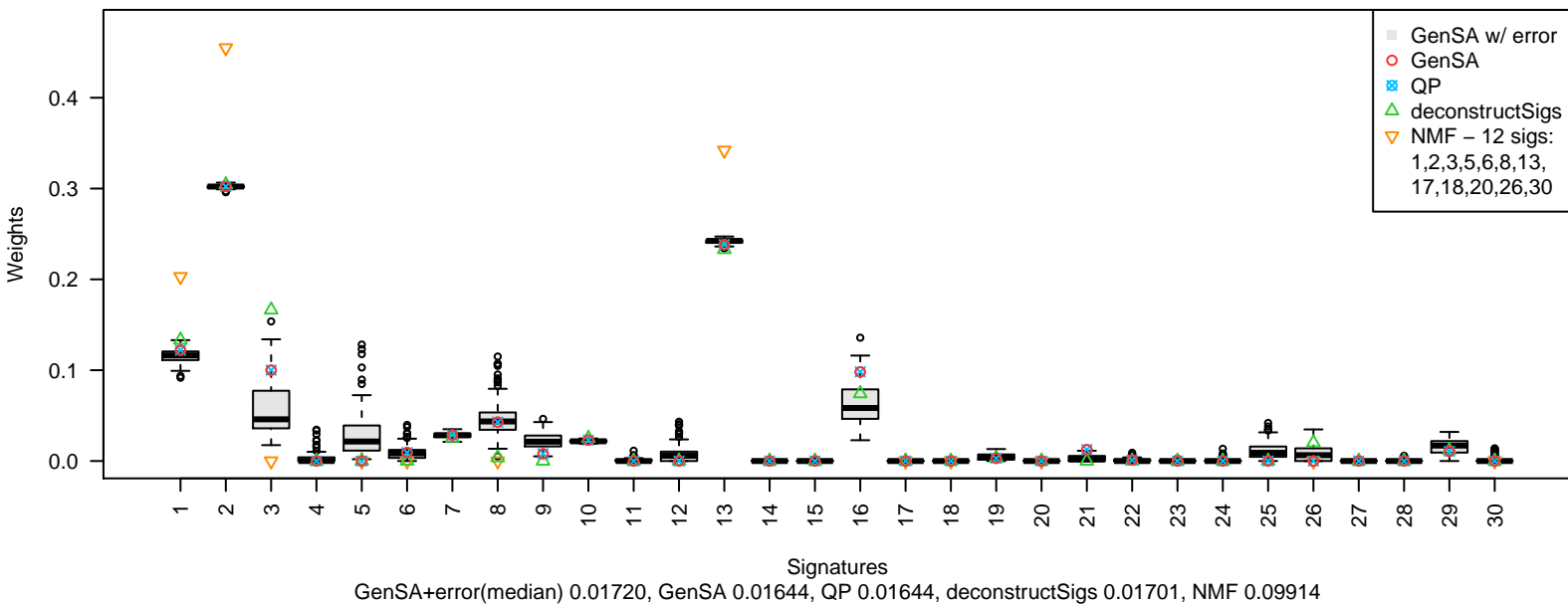


PD9755(optimal GSA error \* 1.05)

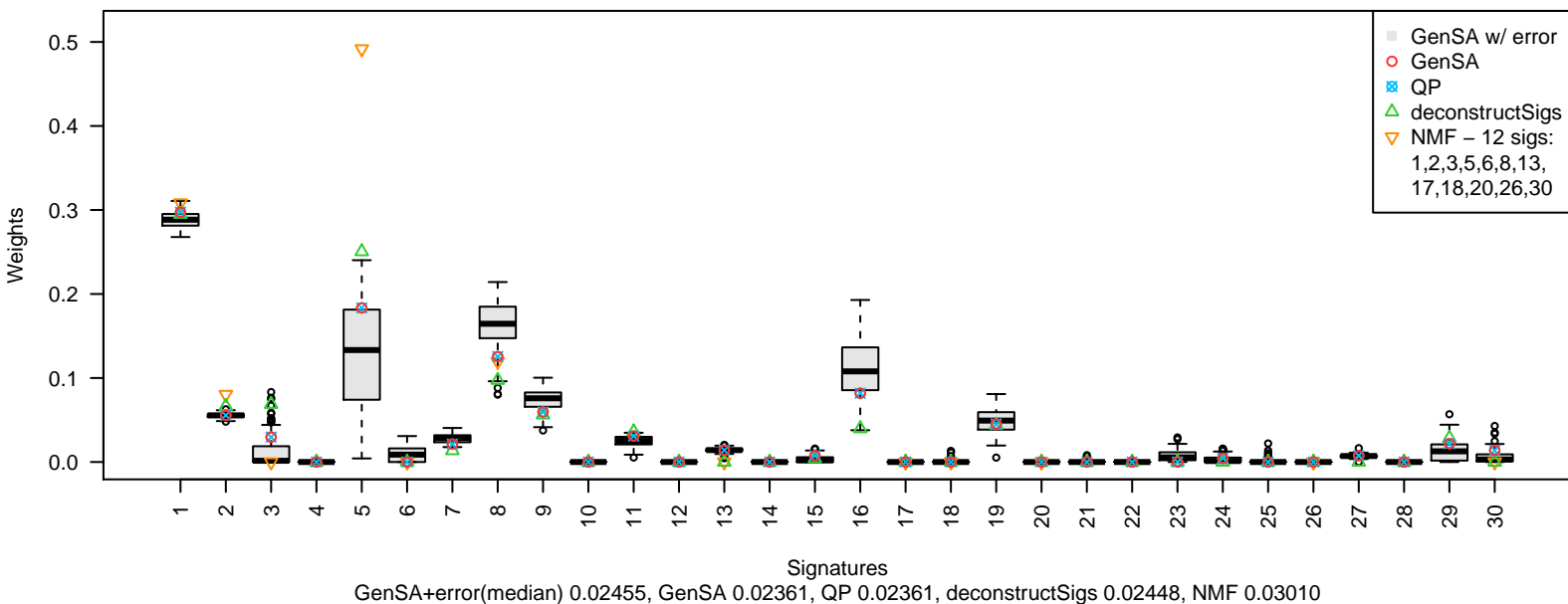




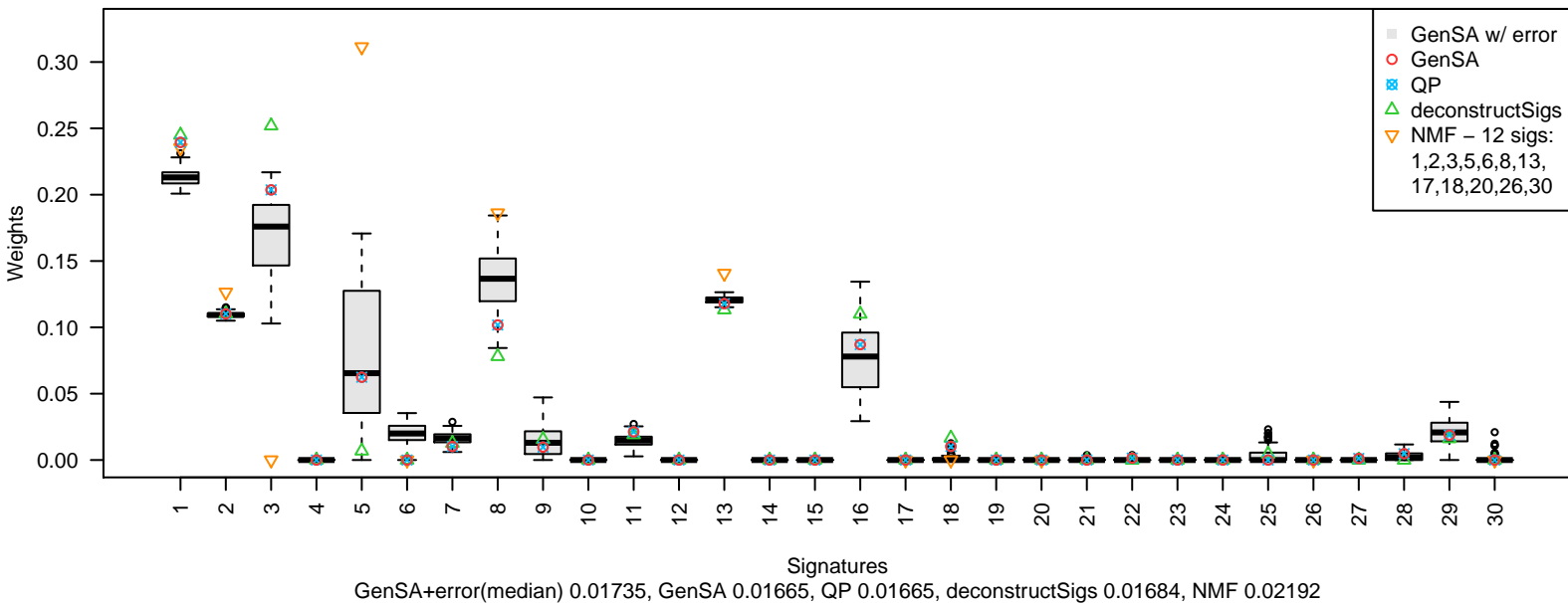
PD9756(optimal GSA error \* 1.05)



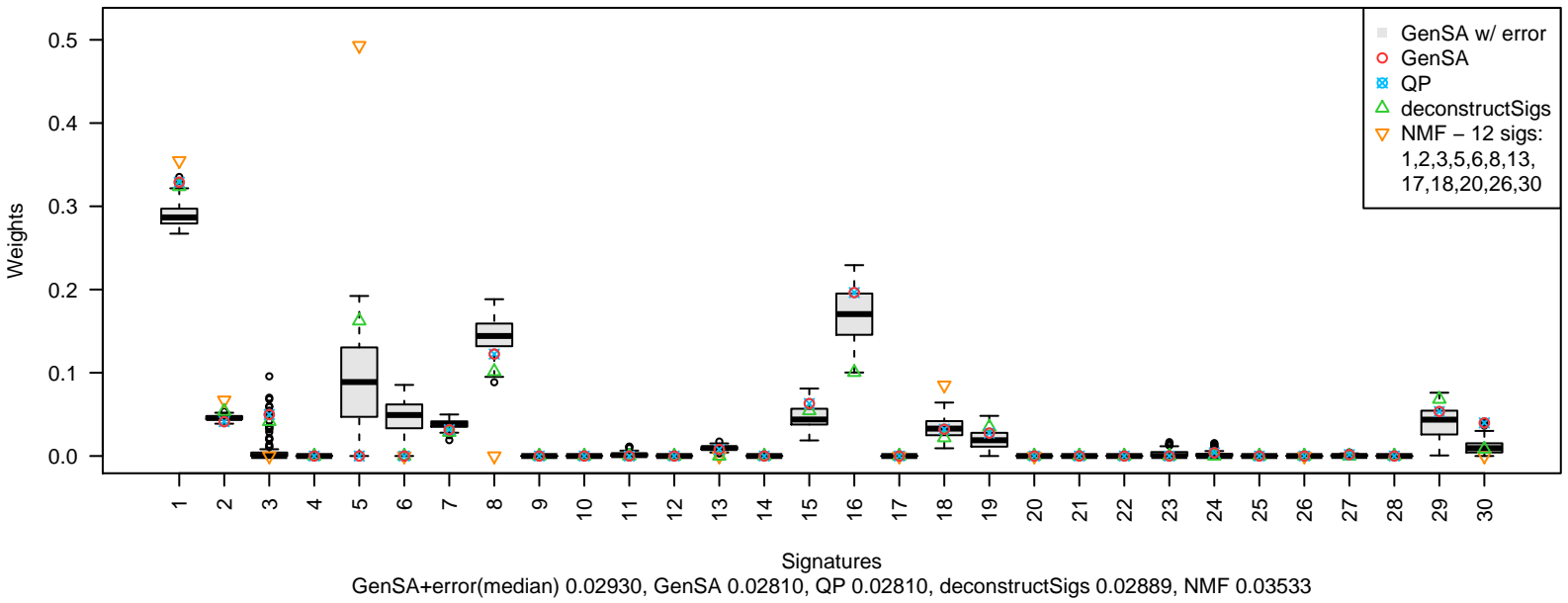
PD9759(optimal GSA error \* 1.05)



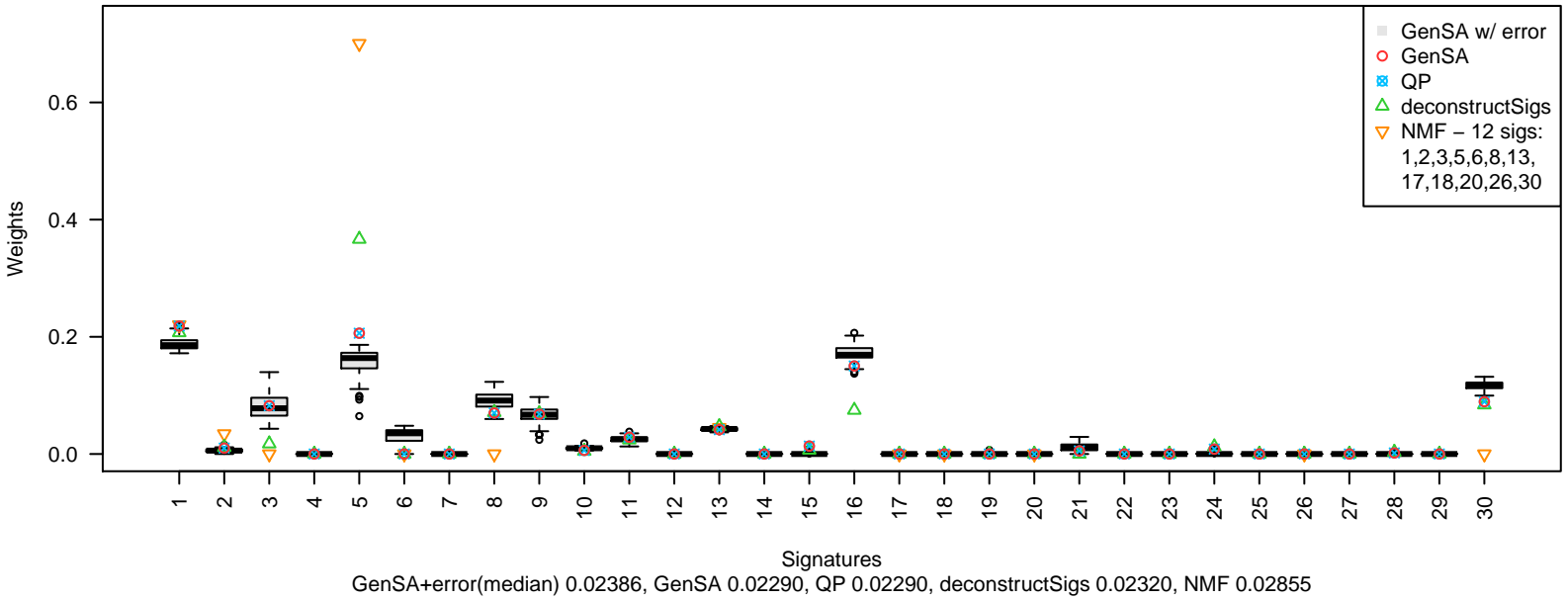
PD9760(optimal GSA error \* 1.05)



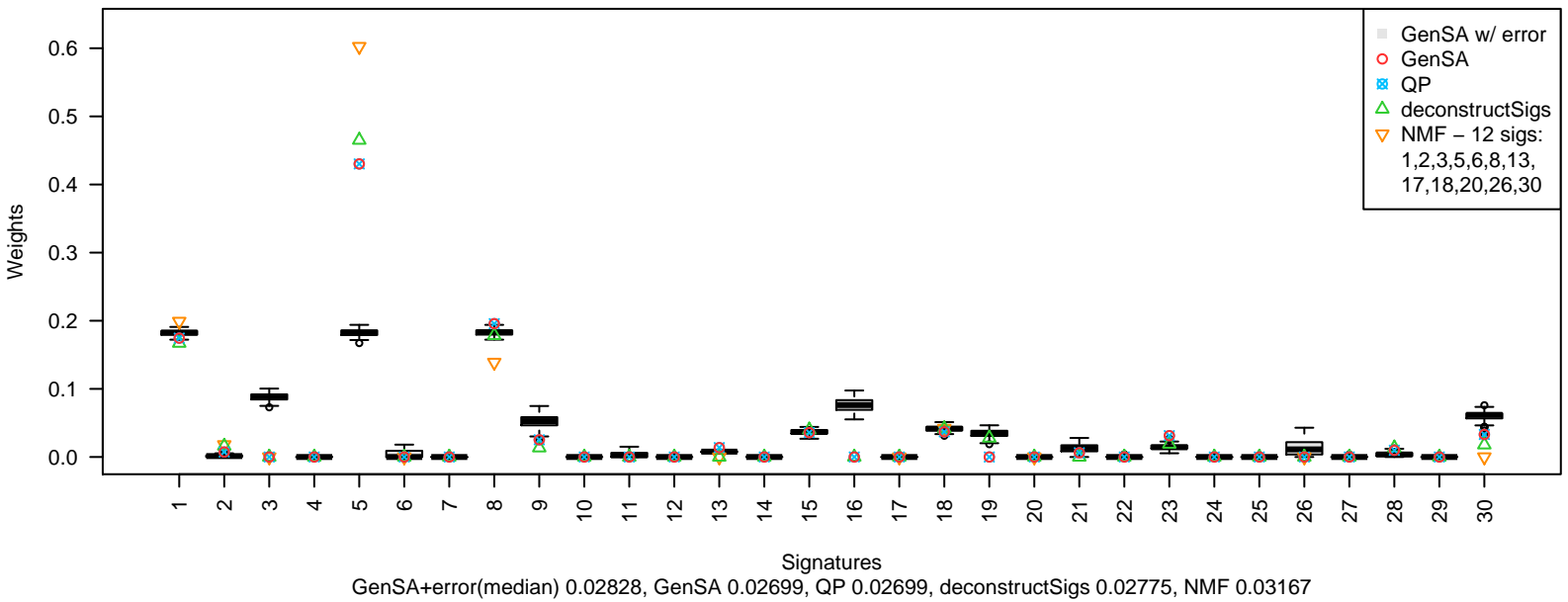
PD9761(optimal GSA error \* 1.05)



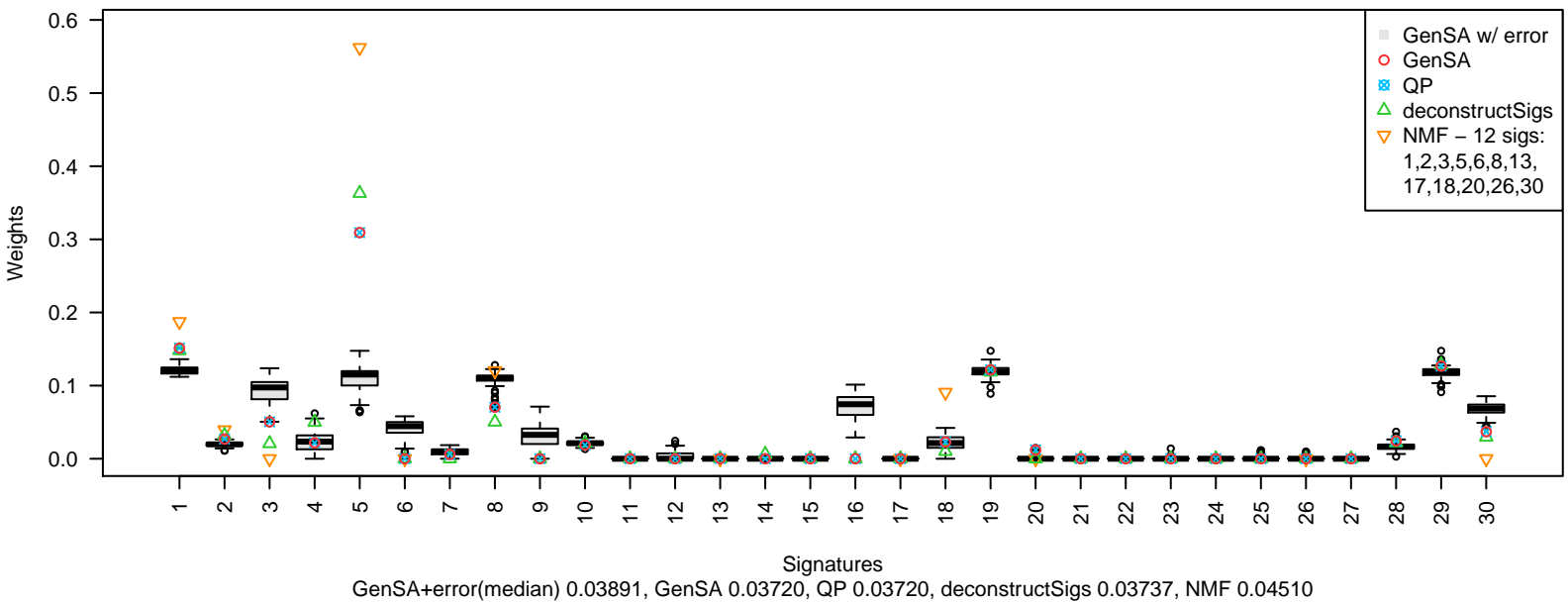
PD9842(optimal GSA error \* 1.05)



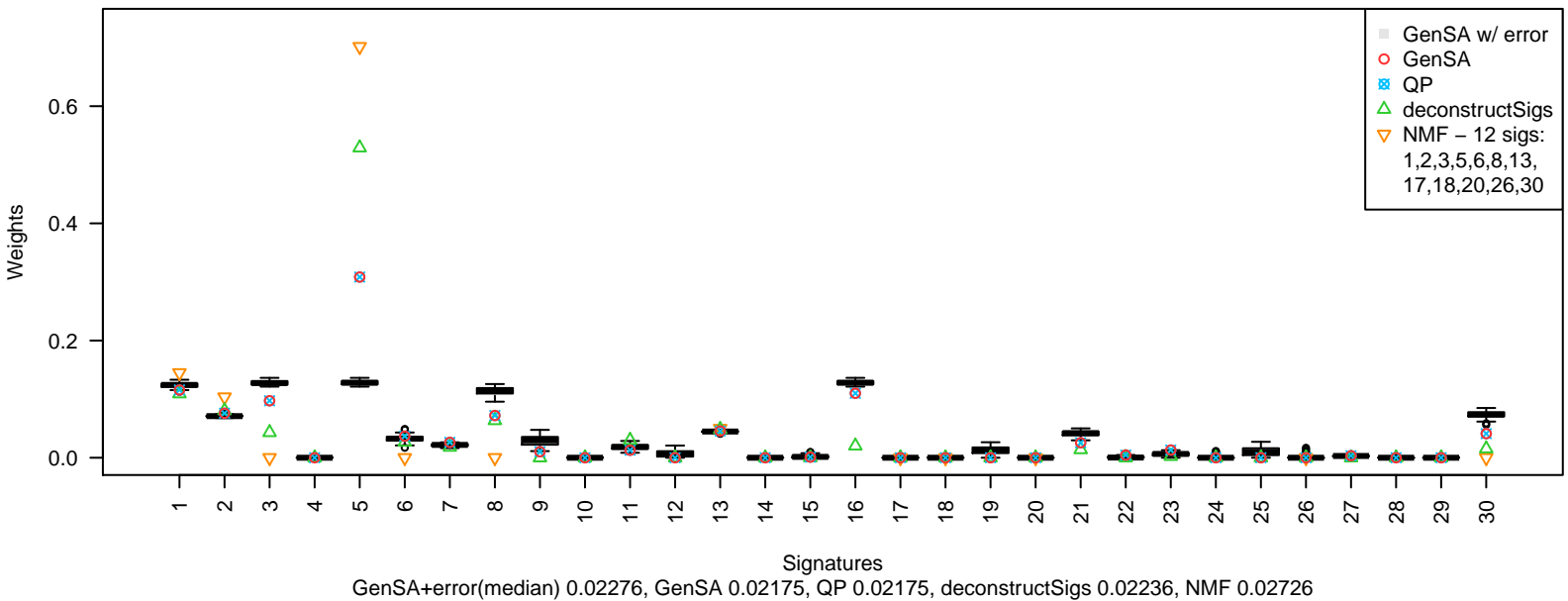
PD9843(optimal GSA error \* 1.05)



PD9844(optimal GSA error \* 1.05)



PD9845(optimal GSA error \* 1.05)



PD9847(optimal GSA error \* 1.05)

