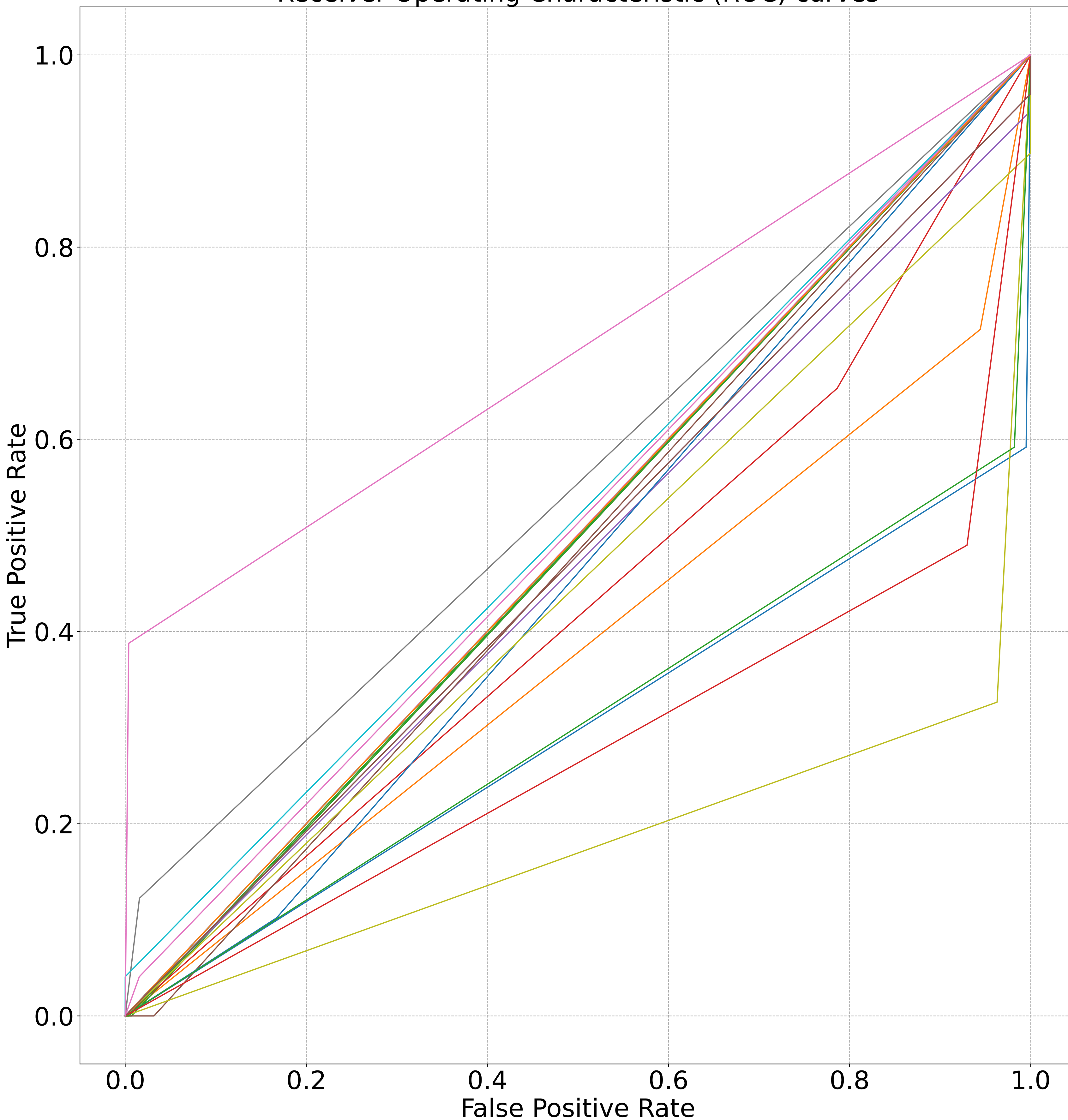


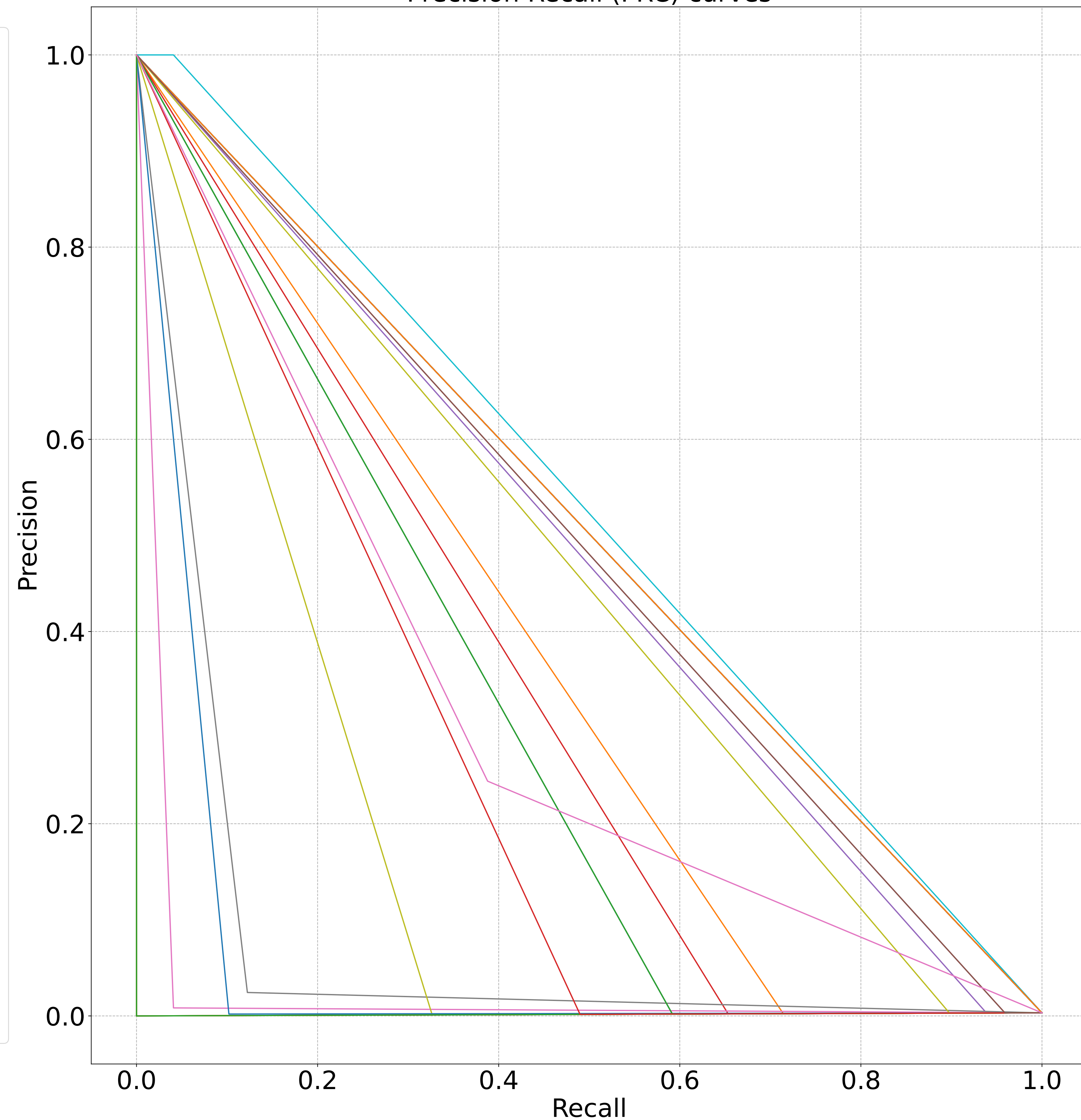
DITTO Benchmarking for intronic splice variants

Receiver Operating Characteristic (ROC) curves



- CADD = 0.30
- CSCAPE = 0.38
- ClinPred = 0.50
- DANN = 0.43
- DANN_Coding = 0.47
- DGI_score = 0.48
- FATHMM_coding = 0.51
- Funseq2 = 0.55
- Linsight = 0.18
- LRT = 0.52
- Loftool = 0.47
- MetaSVM = 0.50
- MetaLR = 0.50
- MutPred = 0.50
- MutPred_indel = 0.50
- Mutation_Assessor = 0.50
- Mutation_Taster = 0.50
- Provean = 0.50
- PHDSNPG = 0.45
- Revel = 0.50
- SIFT = 0.50
- VEST = 0.50
- dbSCSNV_ADA = 0.30
- dbSCSNV_RF = 0.28
- varity_r = 0.48
- varity_er = 0.48
- DITTO = 0.69

Precision Recall (PRC) curves



- CADD = 0.00
- CSCAPE = 0.00
- ClinPred = 0.00
- DANN = 0.00
- DANN_Coding = 0.00
- DGI_score = 0.00
- FATHMM_coding = 0.00
- Funseq2 = 0.01
- Linsight = 0.00
- LRT = 0.04
- Loftool = 0.00
- MetaSVM = 0.00
- MetaLR = 0.00
- MutPred = 0.00
- MutPred_indel = 0.00
- Mutation_Assessor = 0.00
- Mutation_Taster = 0.00
- Provean = 0.00
- PHDSNPG = 0.00
- Revel = 0.00
- SIFT = 0.00
- VEST = 0.00
- dbSCSNV_ADA = 0.00
- dbSCSNV_RF = 0.00
- varity_r = 0.00
- varity_er = 0.00
- DITTO = 0.10