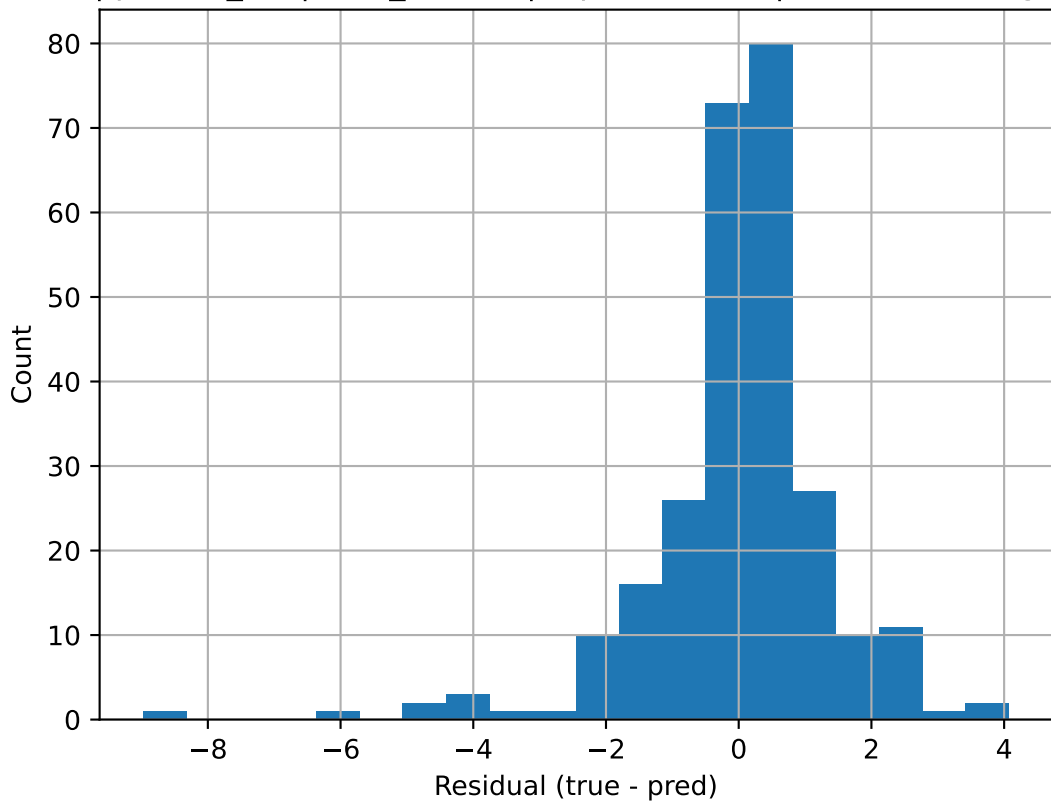
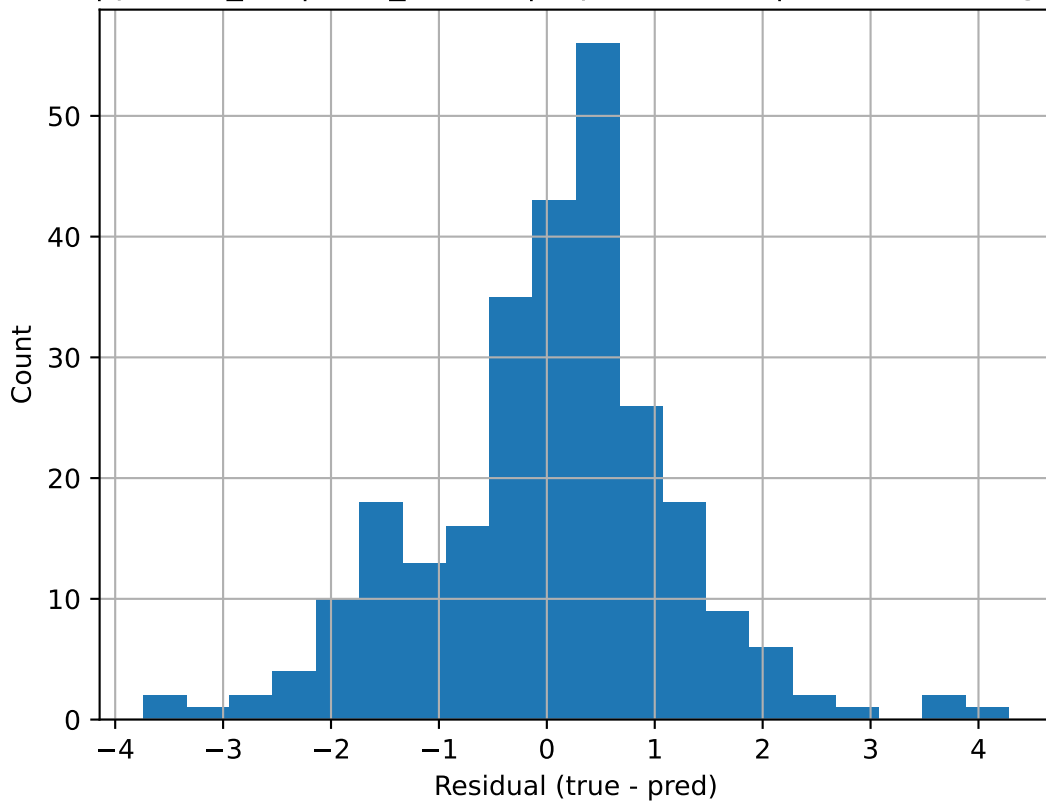


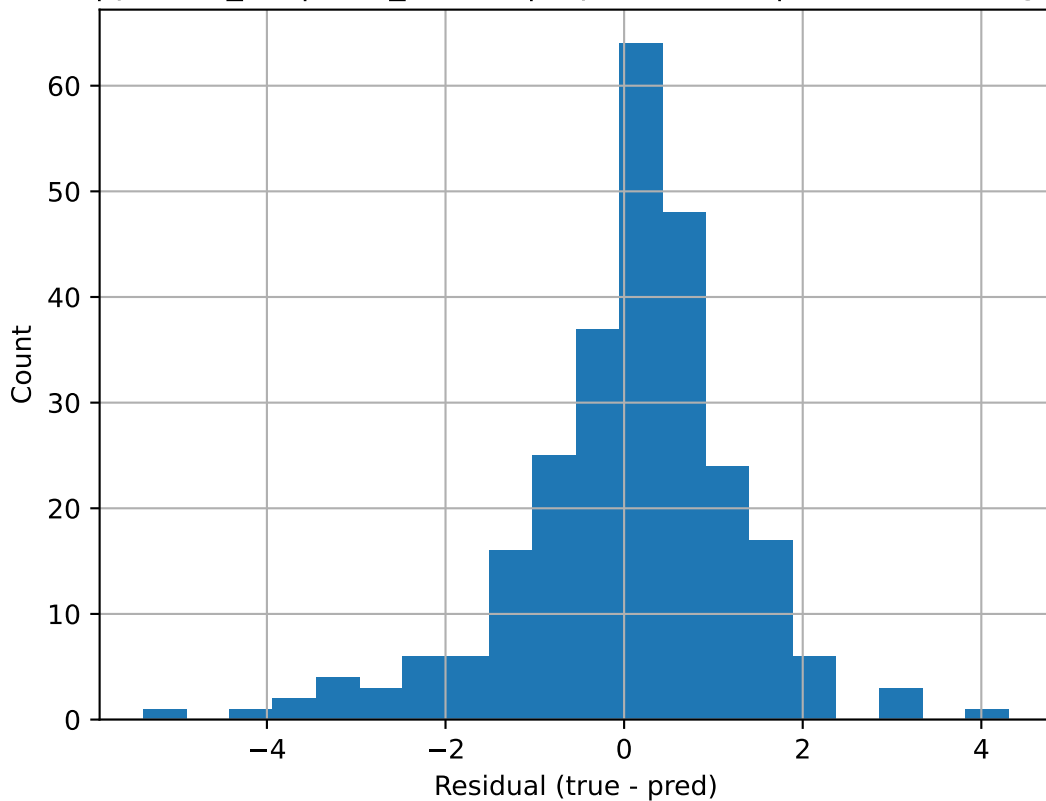
EN<->ES | predict\_src | XGB\_CROSS | rep=1 fold=1 | Residual histogram (TES



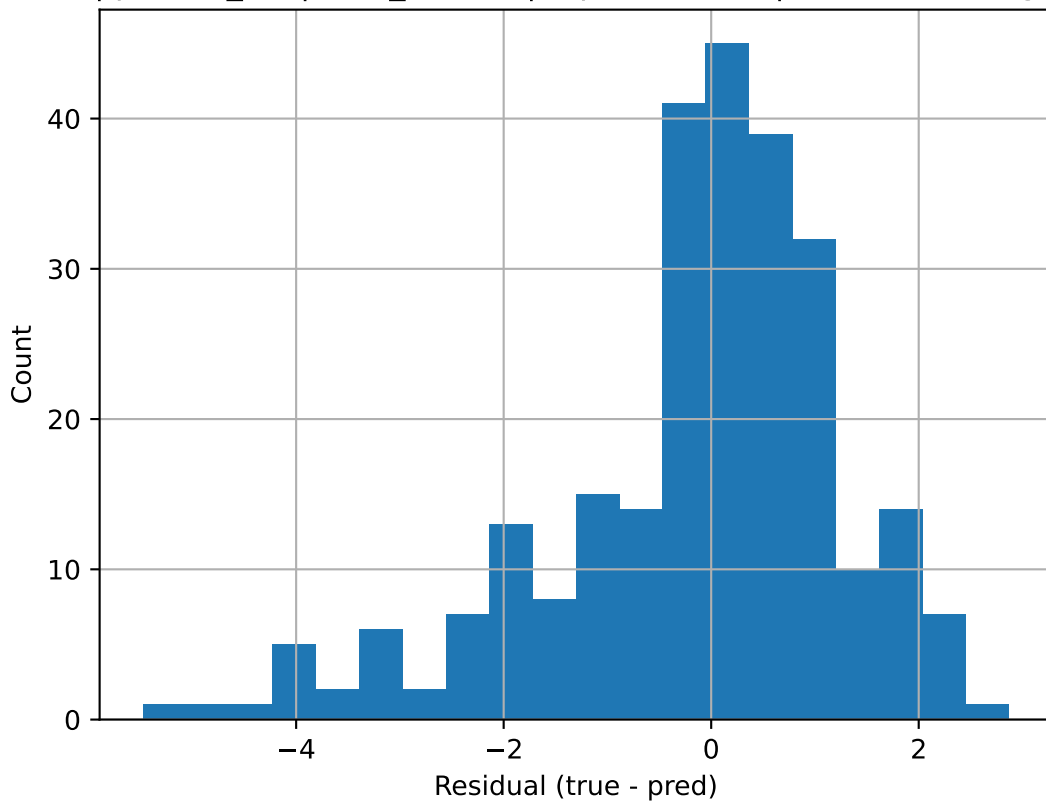
EN<->ES | predict\_src | XGB\_CROSS | rep=1 fold=2 | Residual histogram (TES



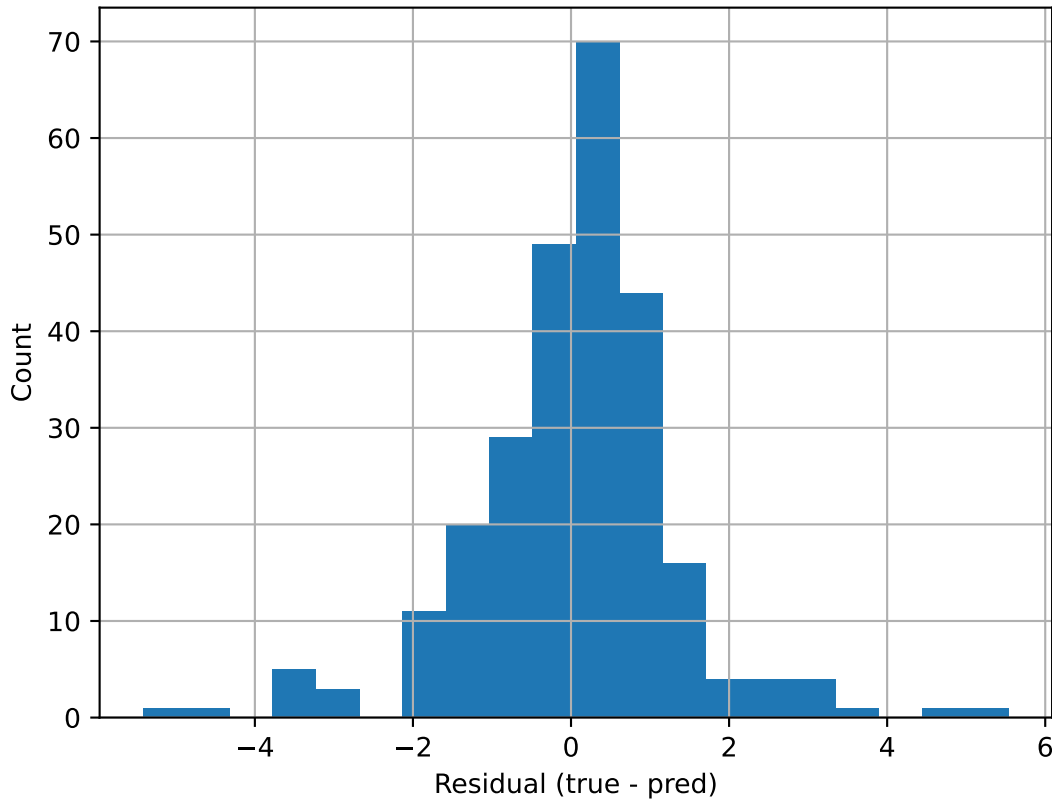
EN<->ES | predict\_src | XGB\_CROSS | rep=1 fold=3 | Residual histogram (TES



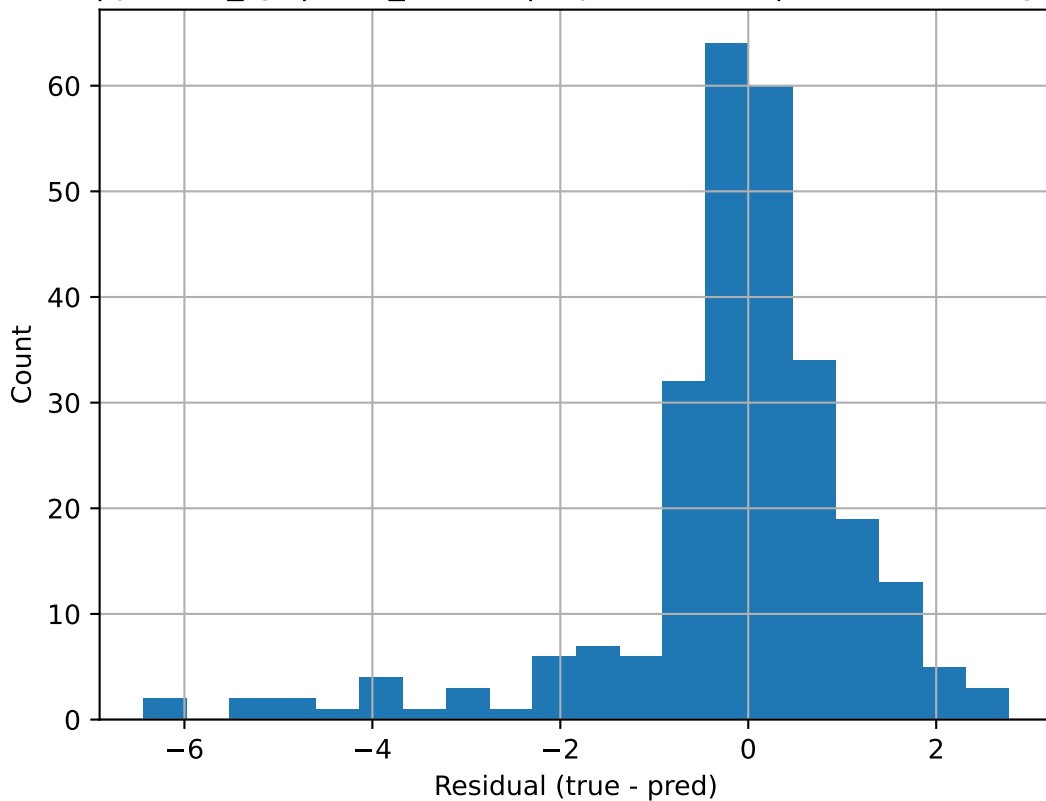
EN<->ES | predict\_src | XGB\_CROSS | rep=1 fold=4 | Residual histogram (TES



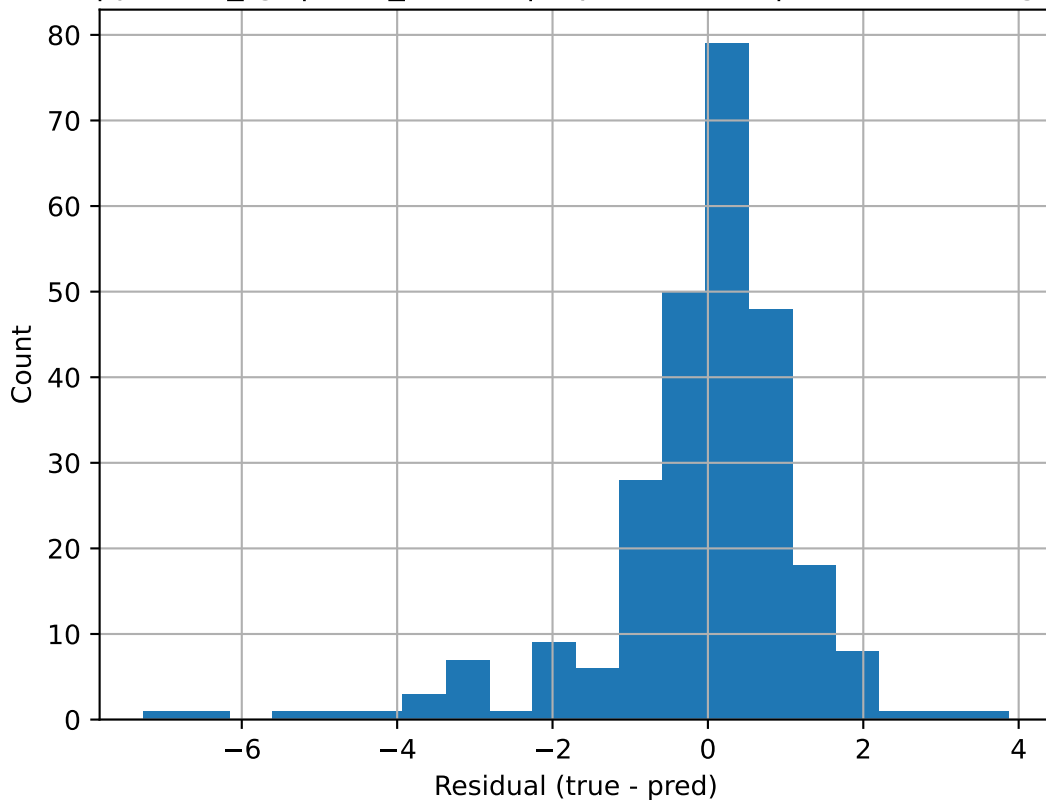
EN<->ES | predict\_src | XGB\_CROSS | rep=1 fold=5 | Residual histogram (TES



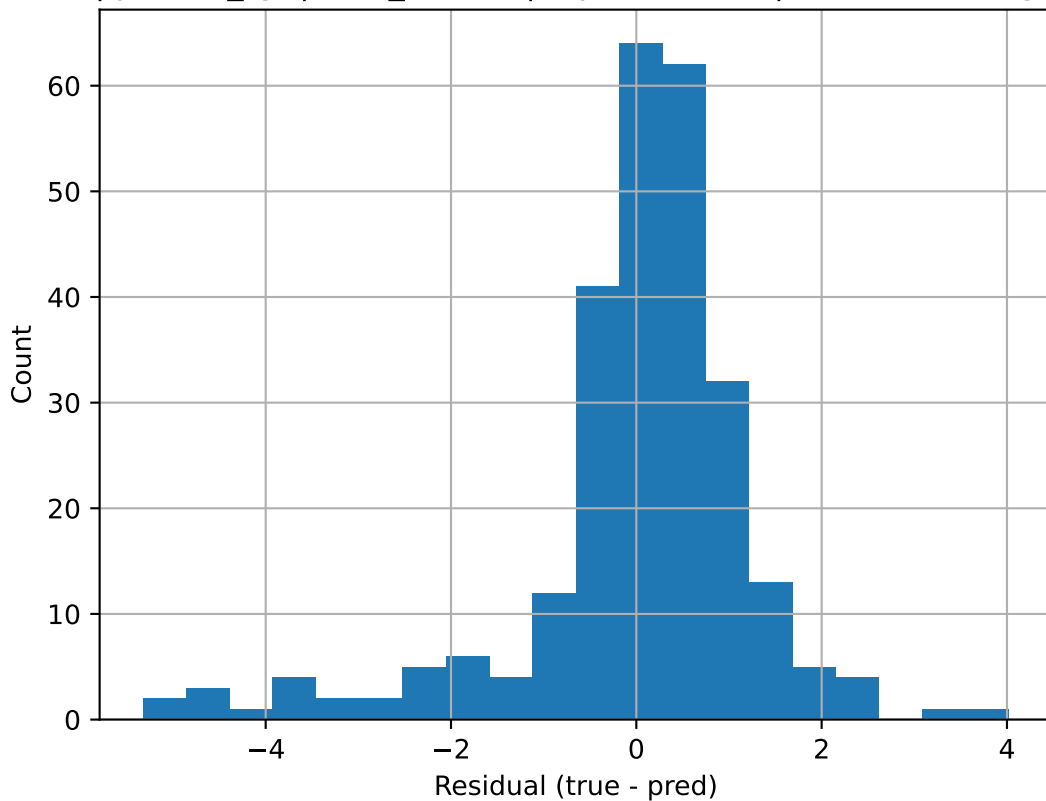
EN<->ES | predict\_tgt | XGB\_CROSS | rep=1 fold=1 | Residual histogram (TES



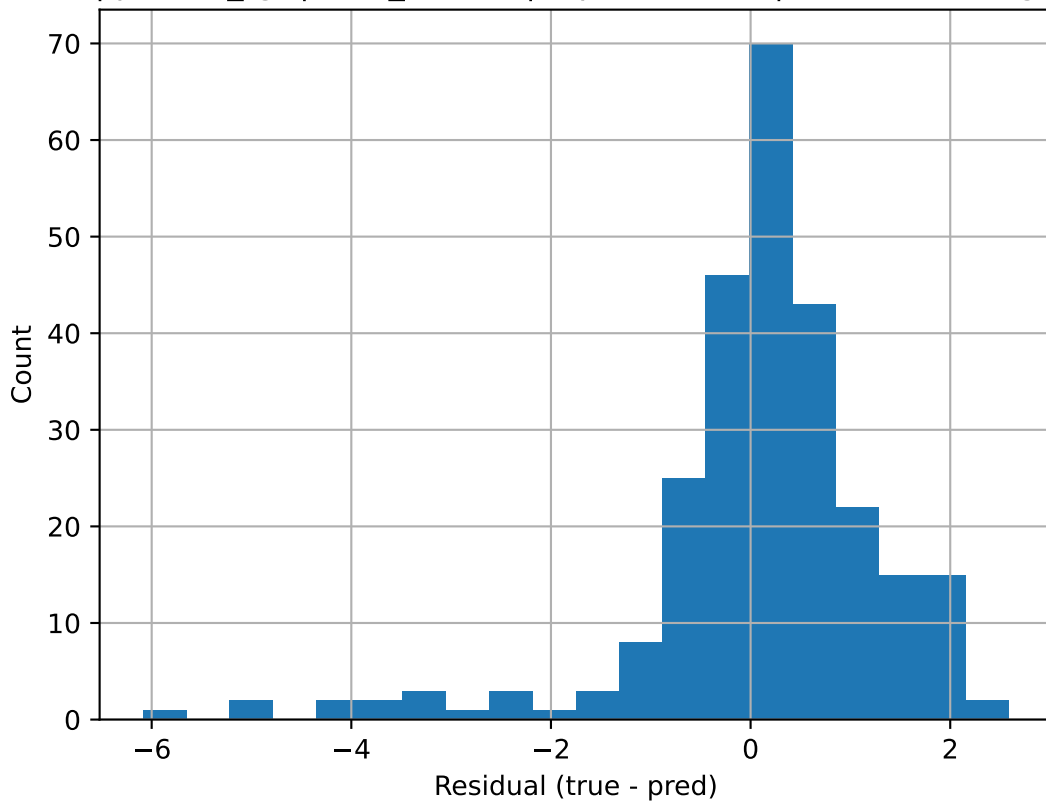
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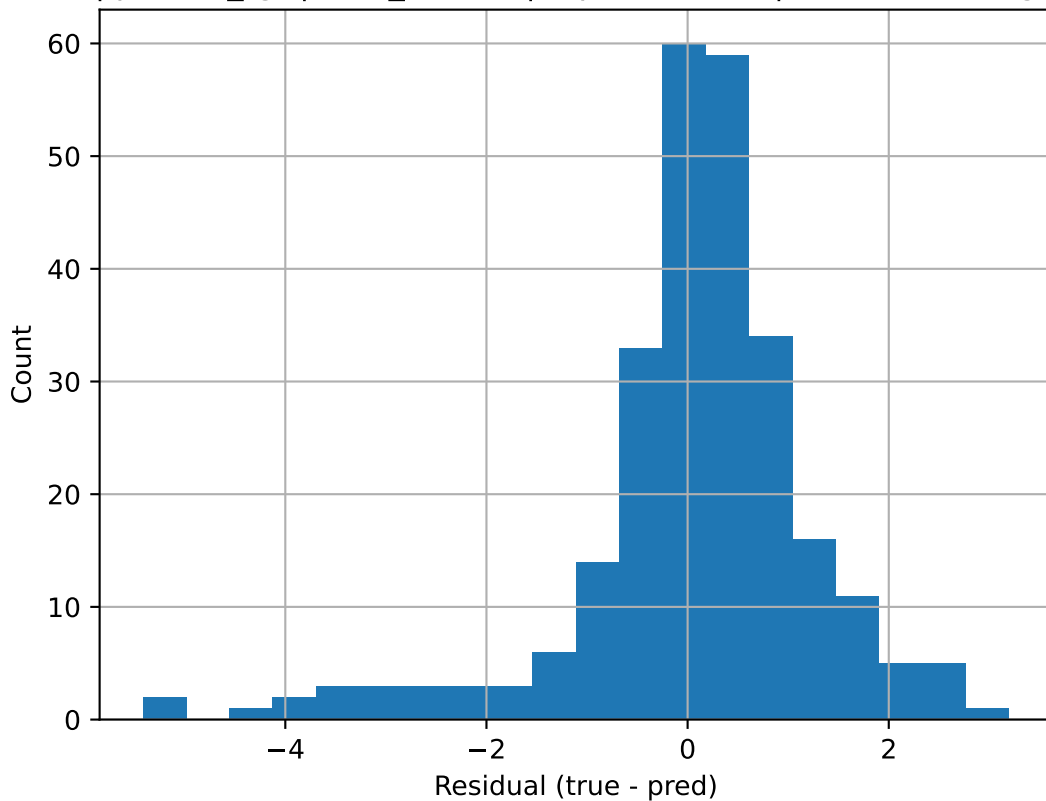
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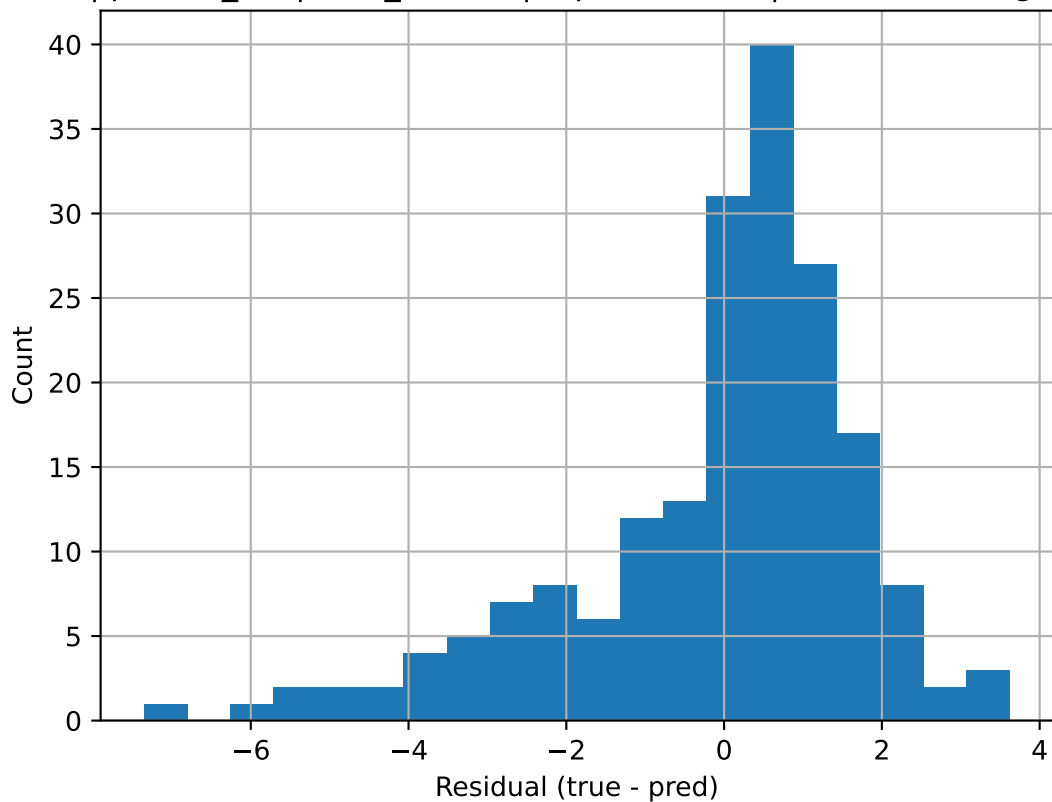
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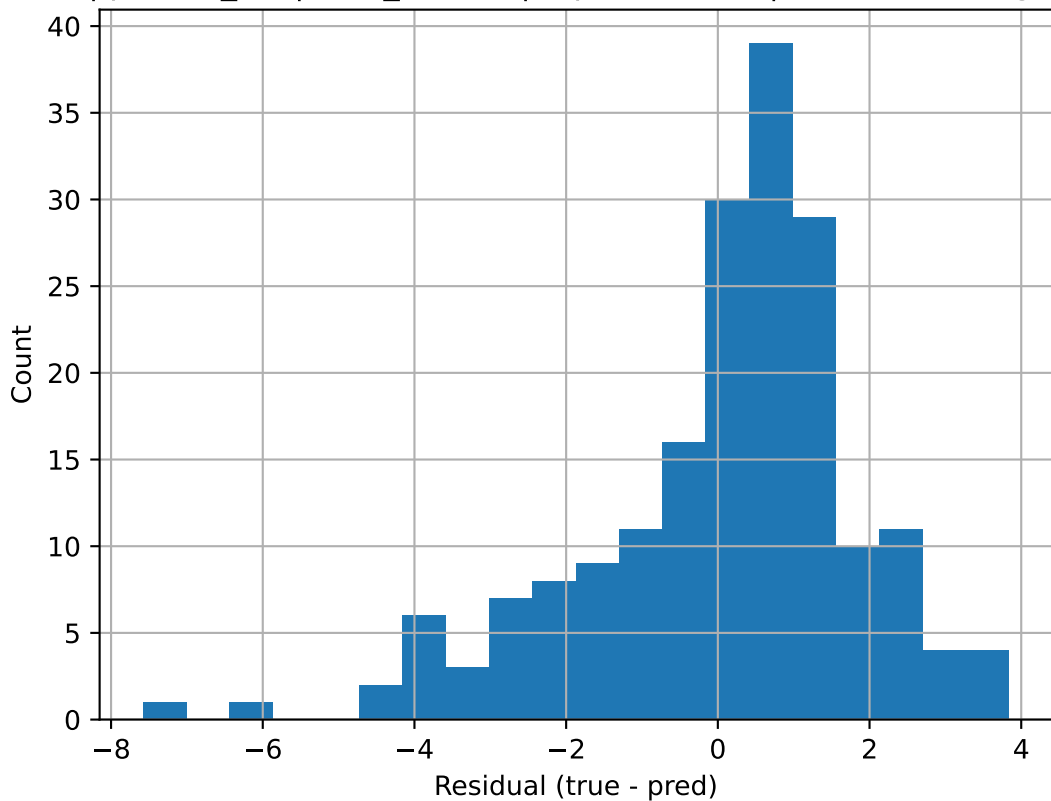
EN<->ES | predict\_tgt | XGB\_CROSS | rep=1 fold=5 | Residual histogram (TES



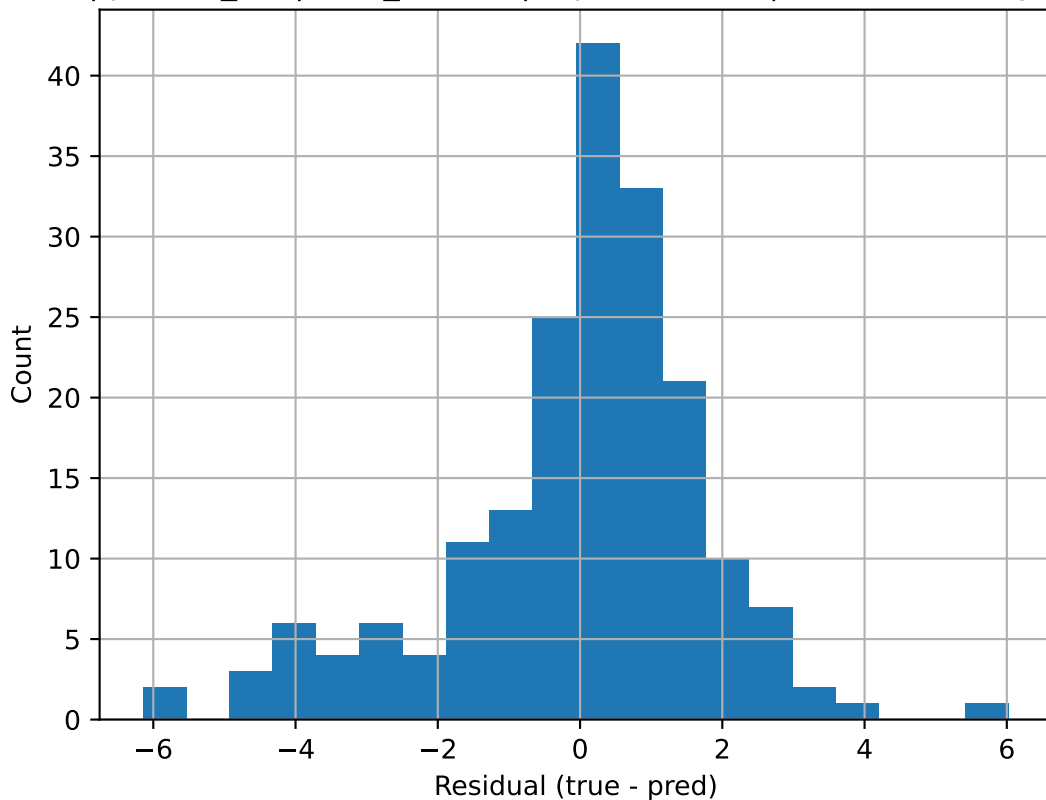
EN<->IT | predict\_src | XGB\_CROSS | rep=1 fold=1 | Residual histogram (TES



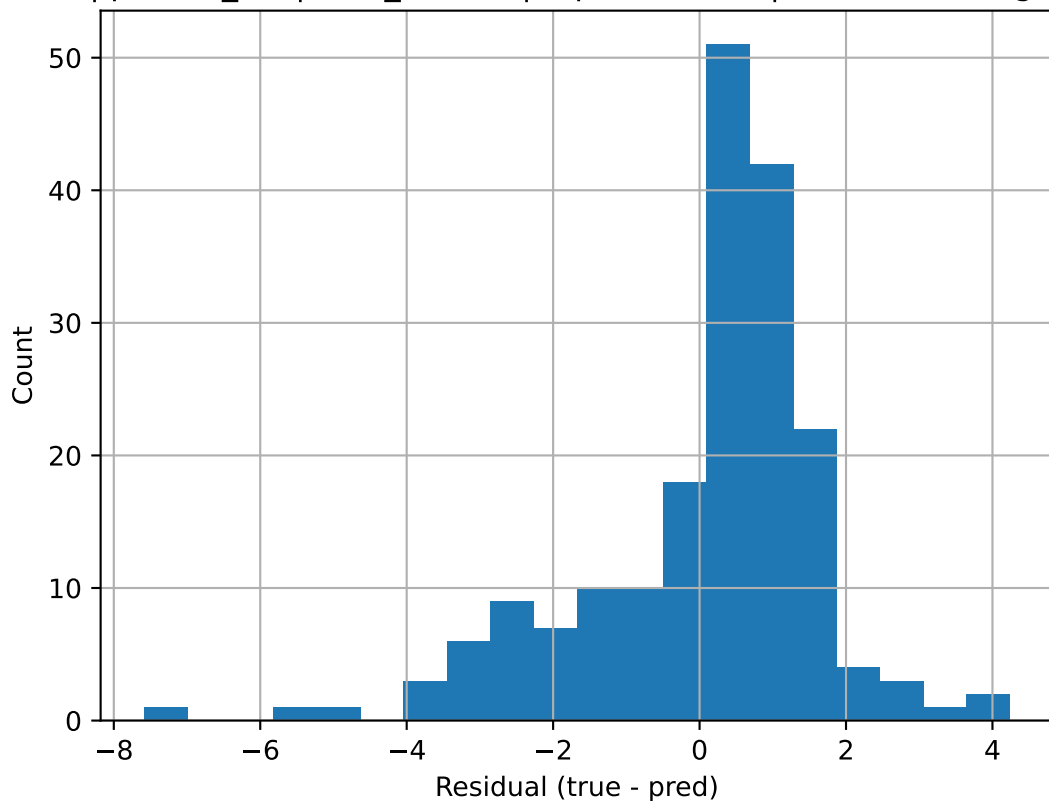
EN<->IT | predict\_src | XGB\_CROSS | rep=1 fold=2 | Residual histogram (TES



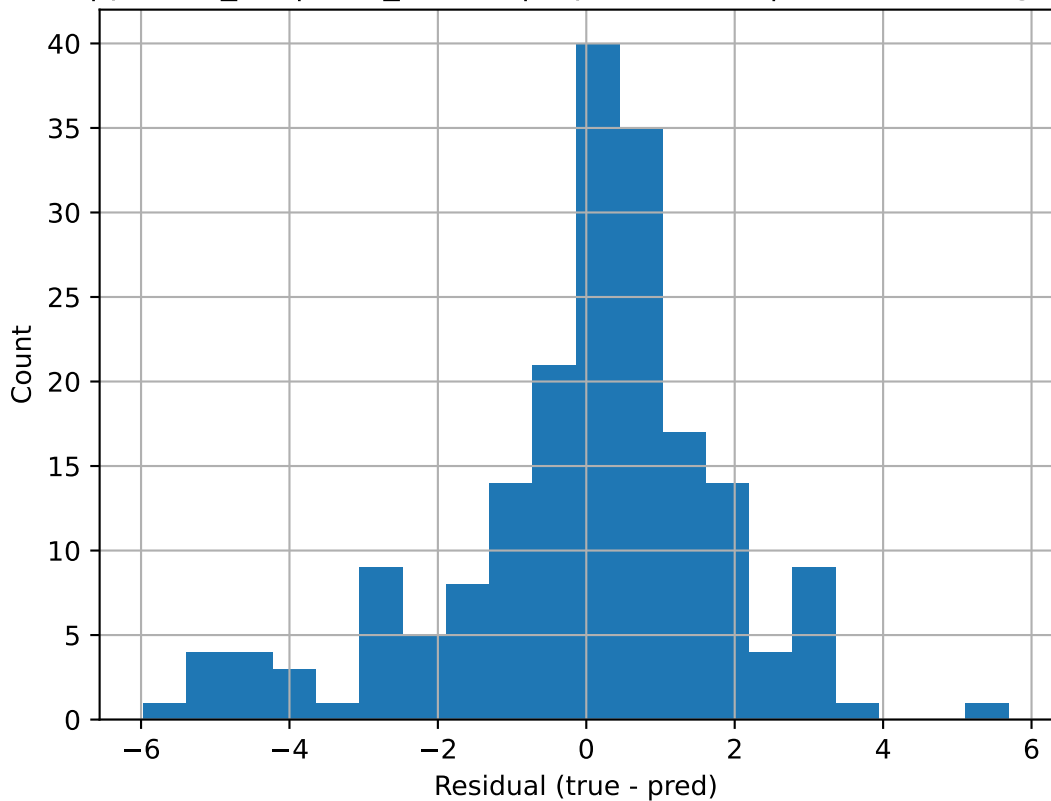
EN<->IT | predict\_src | XGB\_CROSS | rep=1 fold=3 | Residual histogram (TES



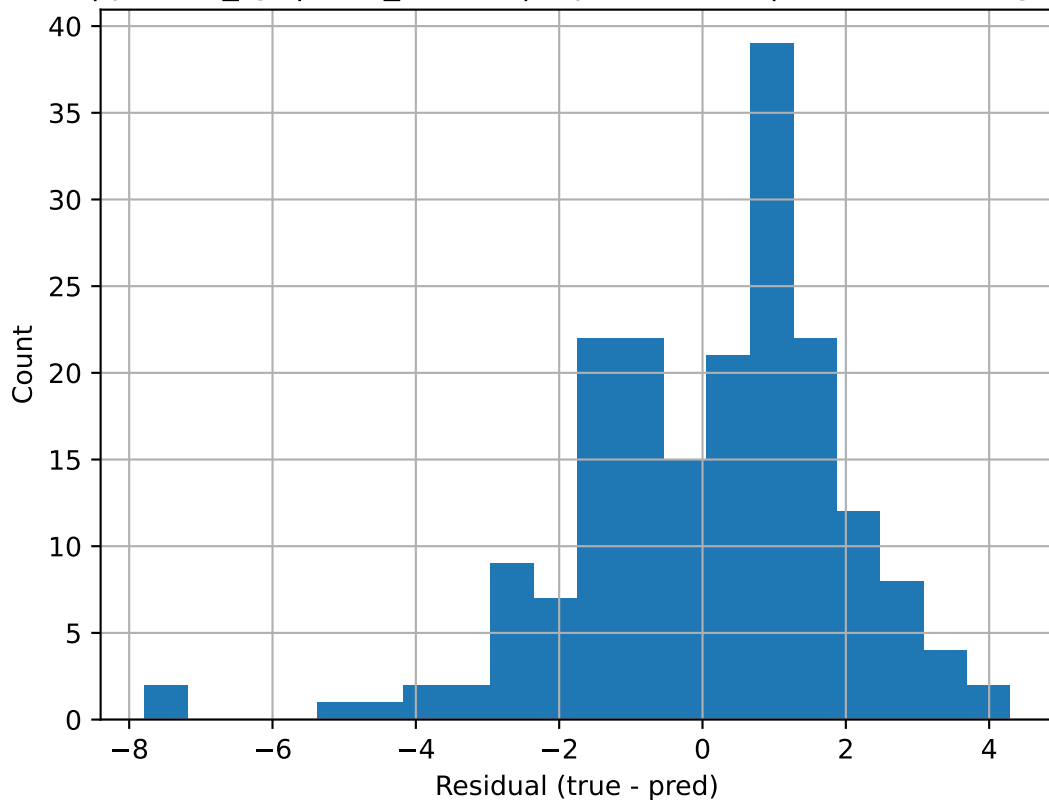
EN<->IT | predict\_src | XGB\_CROSS | rep=1 fold=4 | Residual histogram (TES



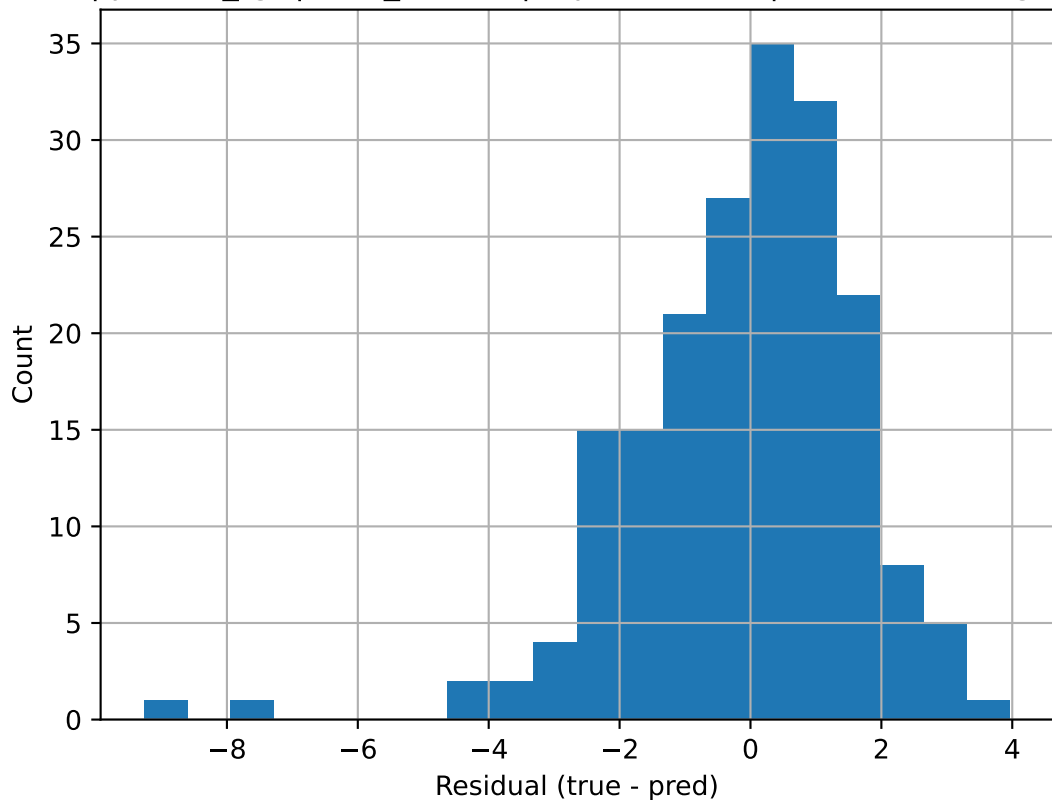
EN<->IT | predict\_src | XGB\_CROSS | rep=1 fold=5 | Residual histogram (TES



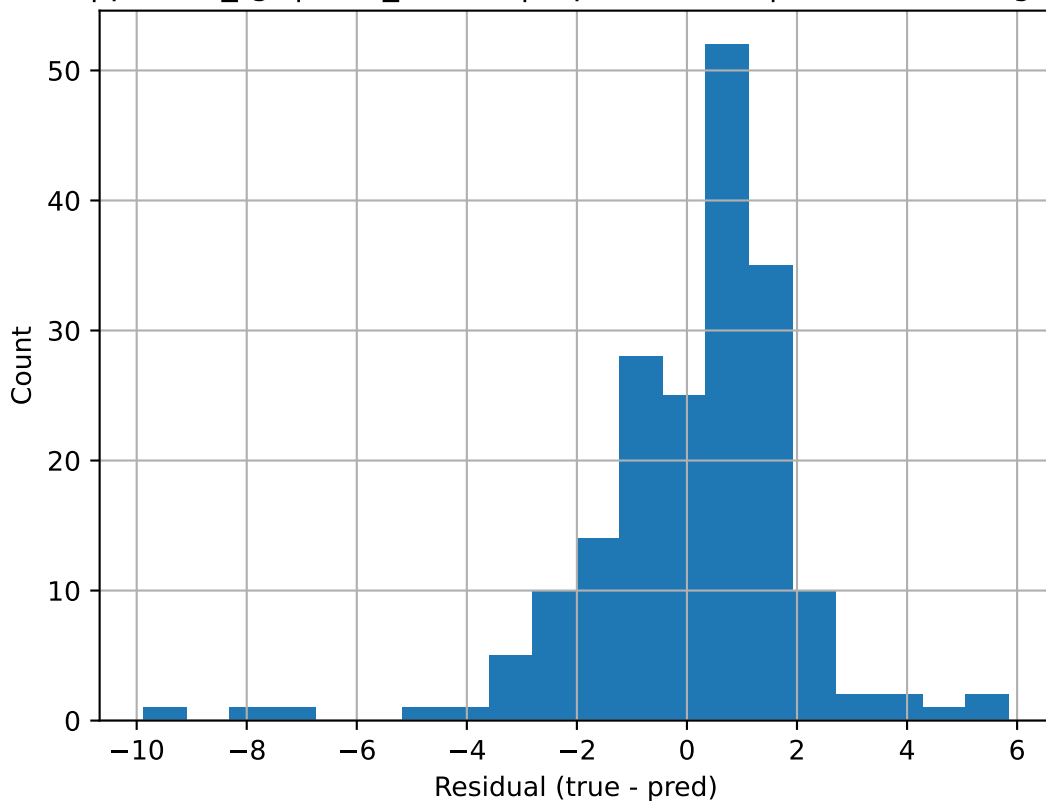
EN<->IT | predict\_tgt | XGB\_CROSS | rep=1 fold=1 | Residual histogram (TES



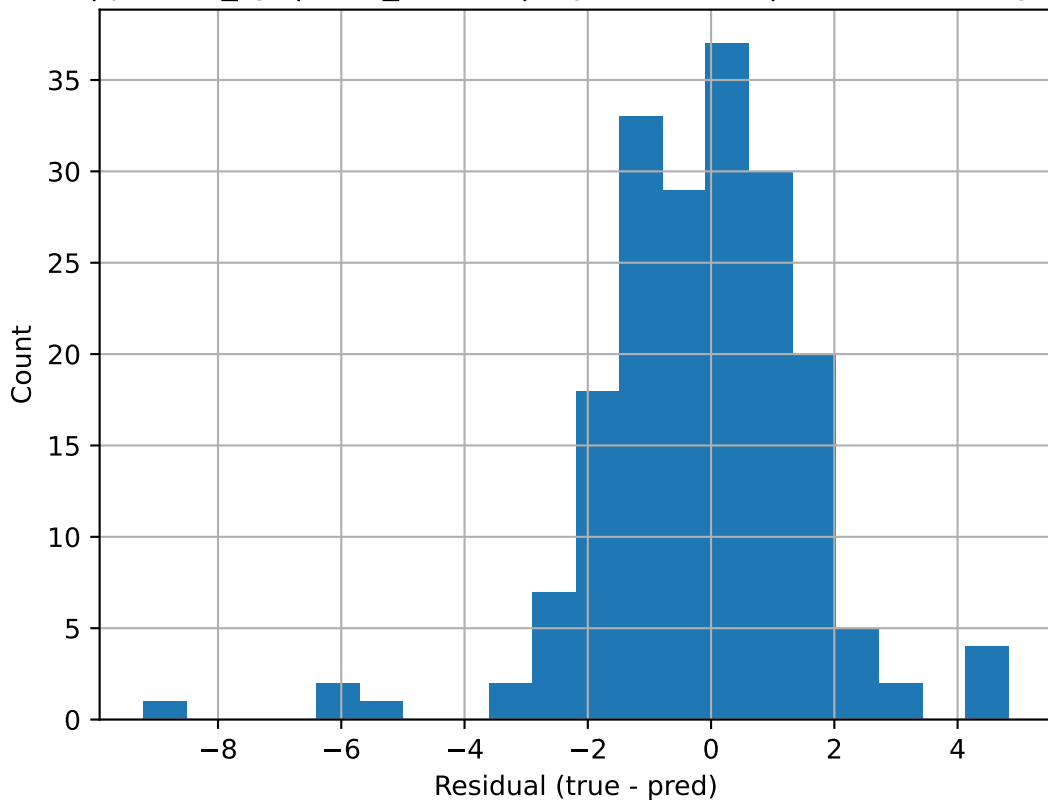
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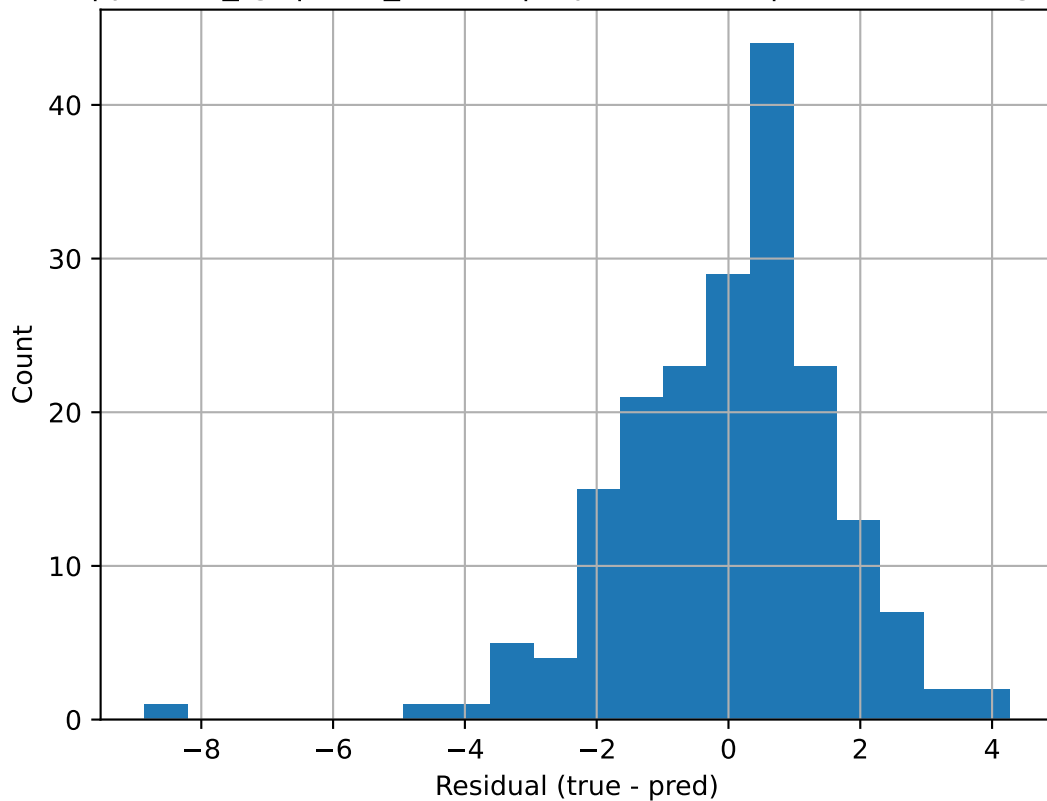
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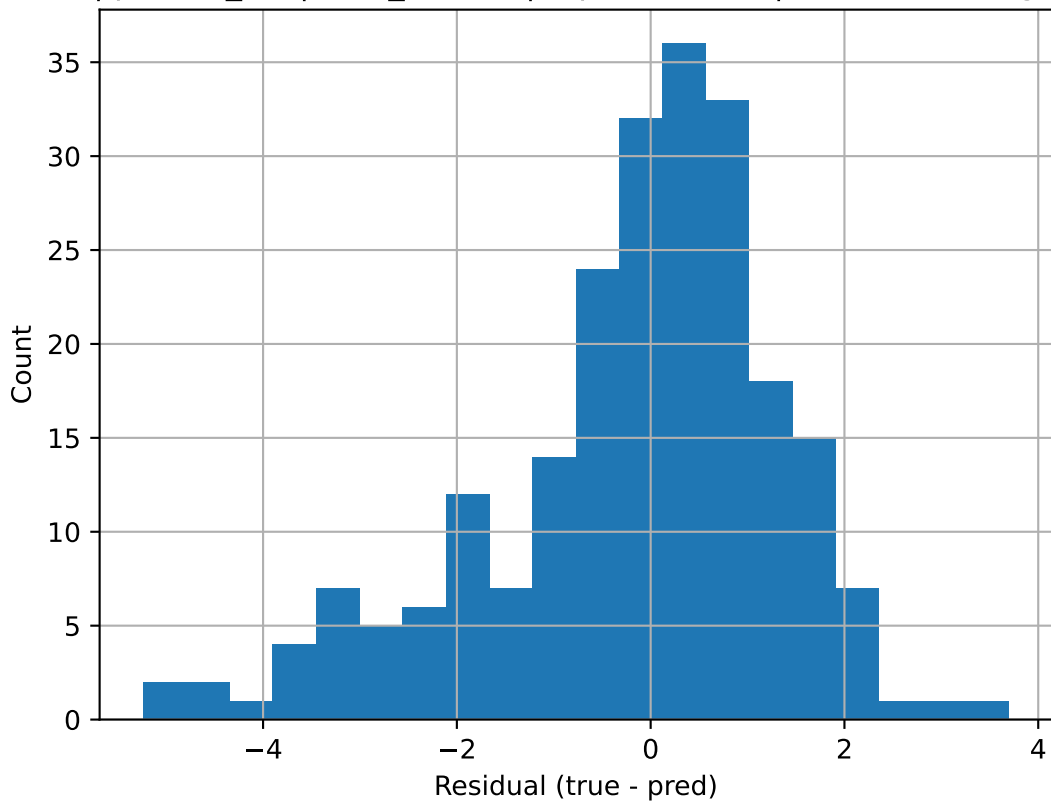
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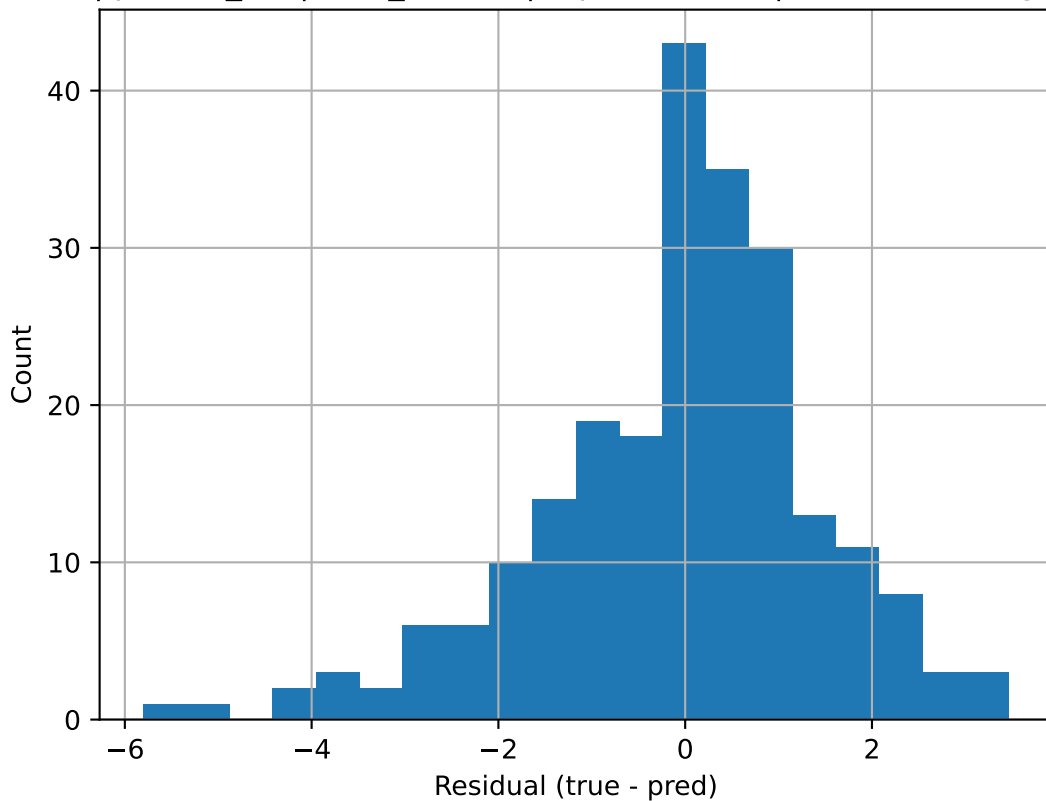
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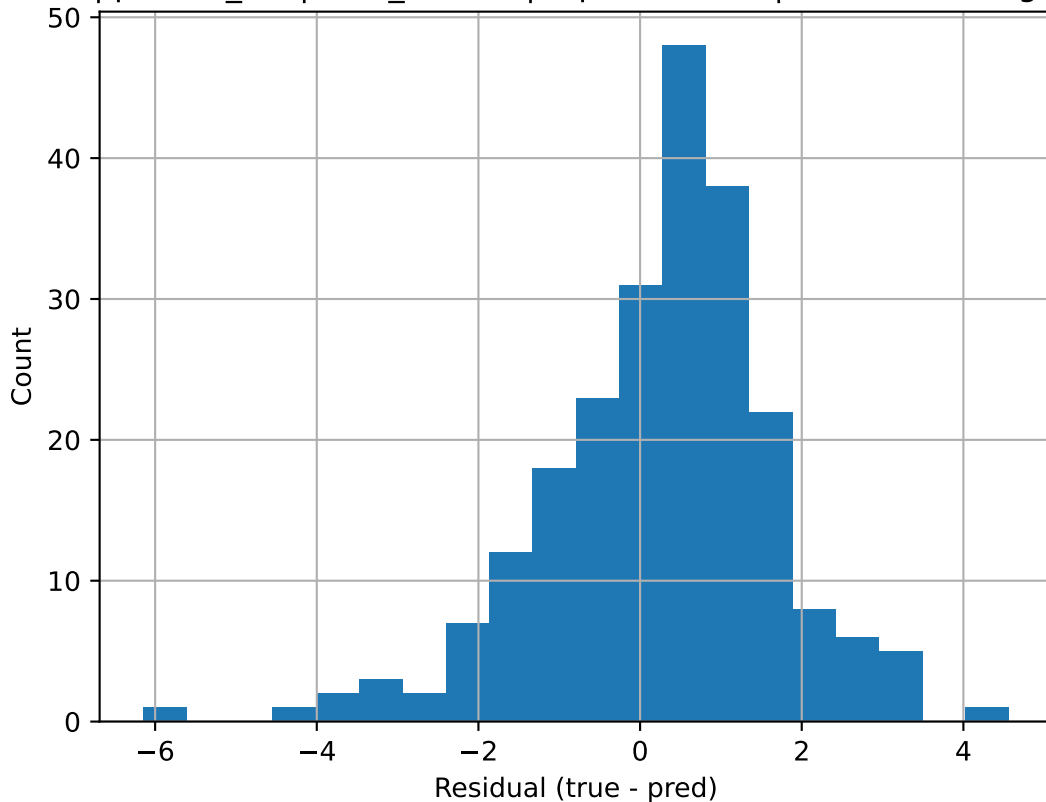
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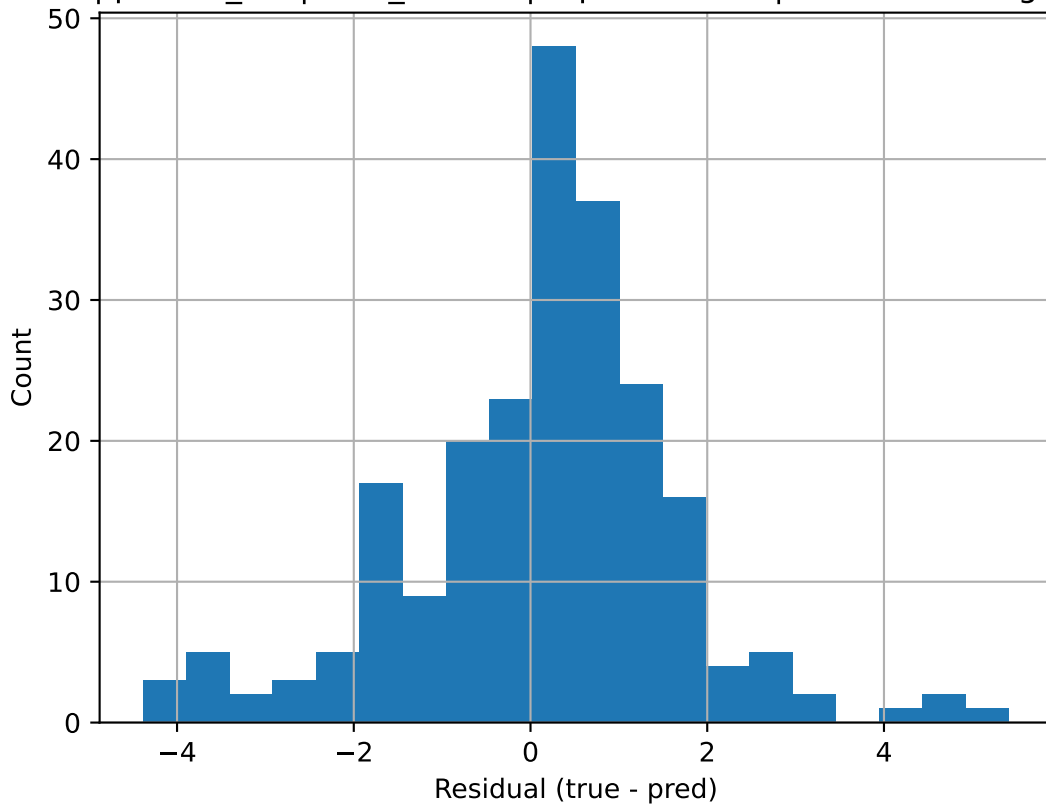
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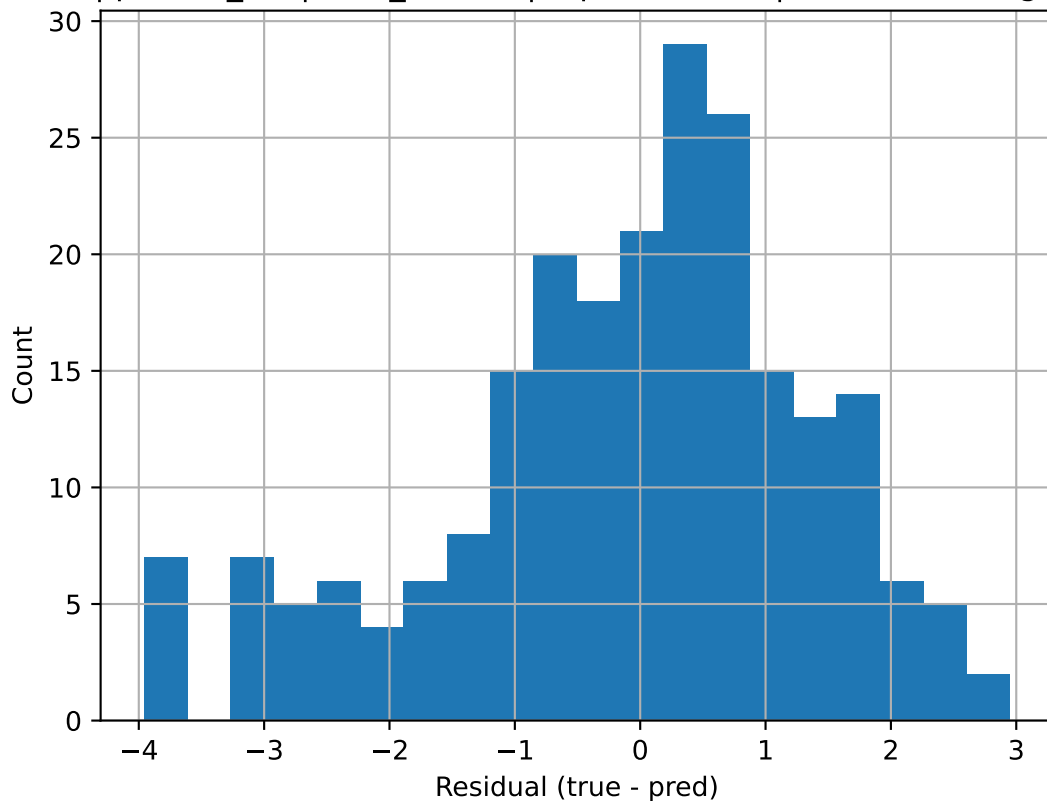
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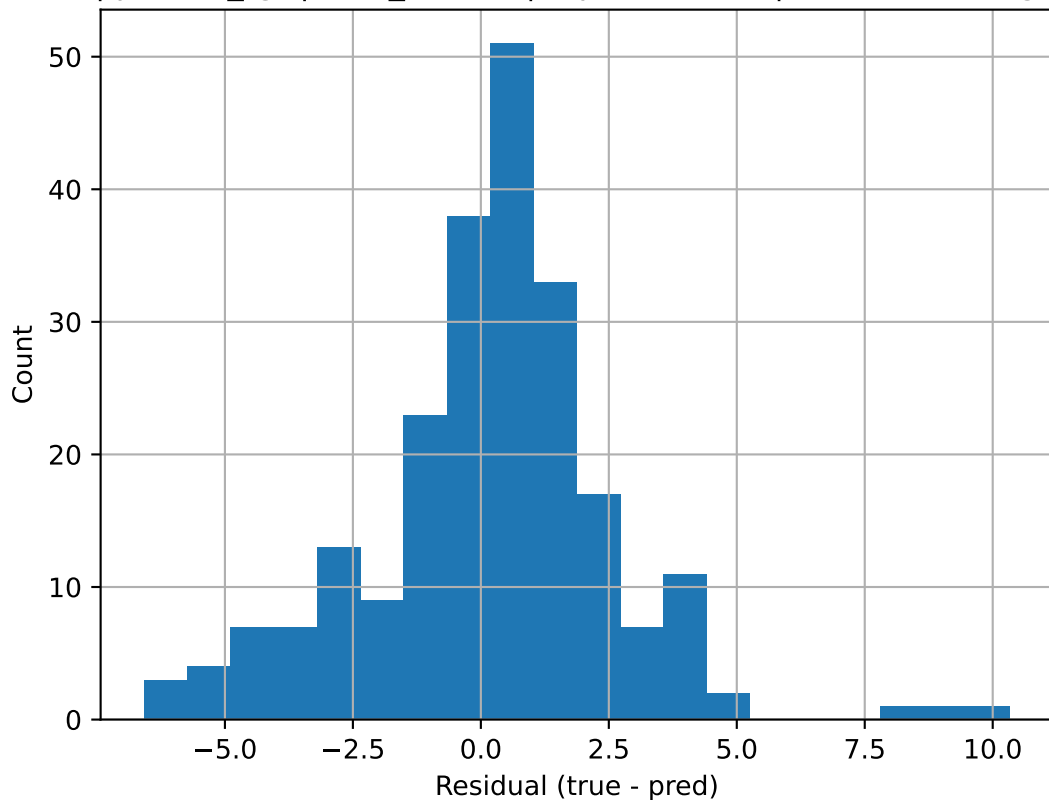
EN<->PT | predict\_src | XGB\_CROSS | rep=1 fold=4 | Residual histogram (TES



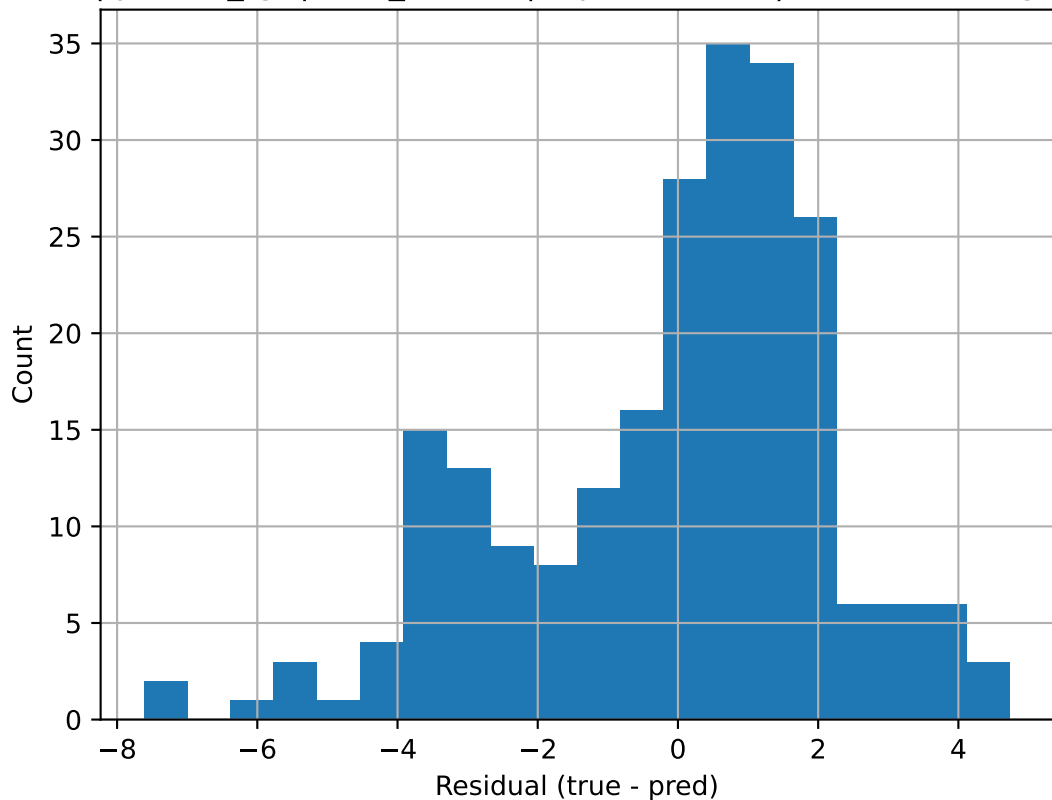
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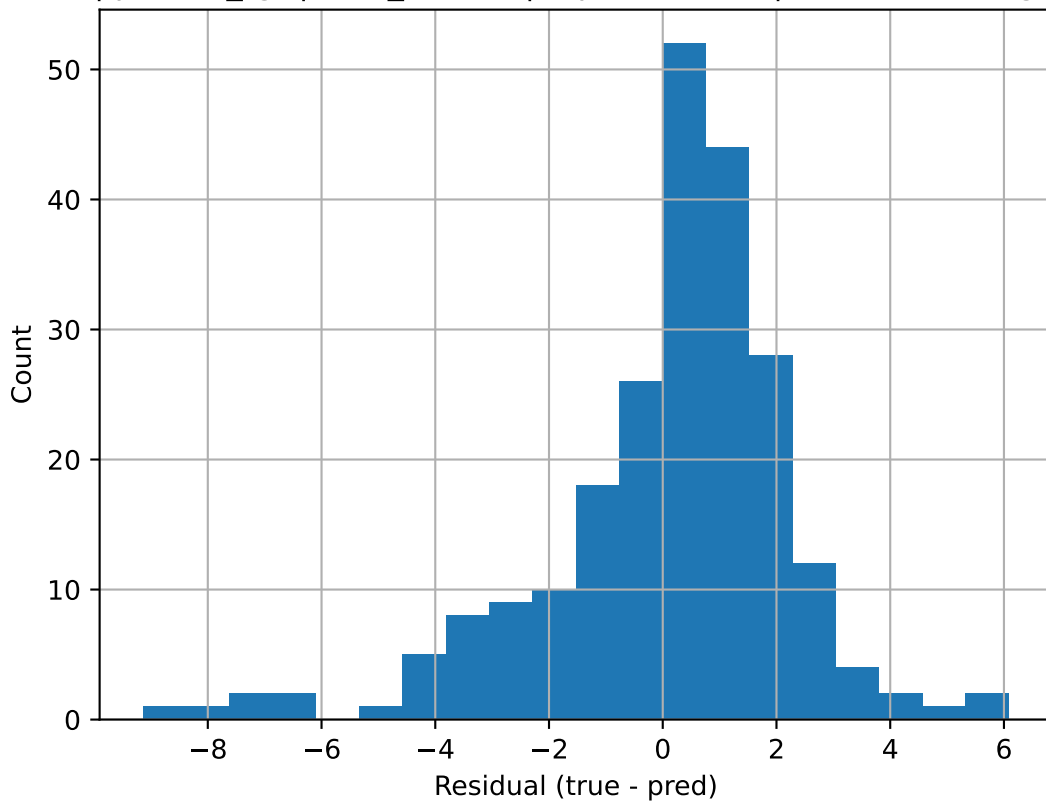
EN<->PT | predict\_tgt | XGB\_CROSS | rep=1 fold=1 | Residual histogram (TES



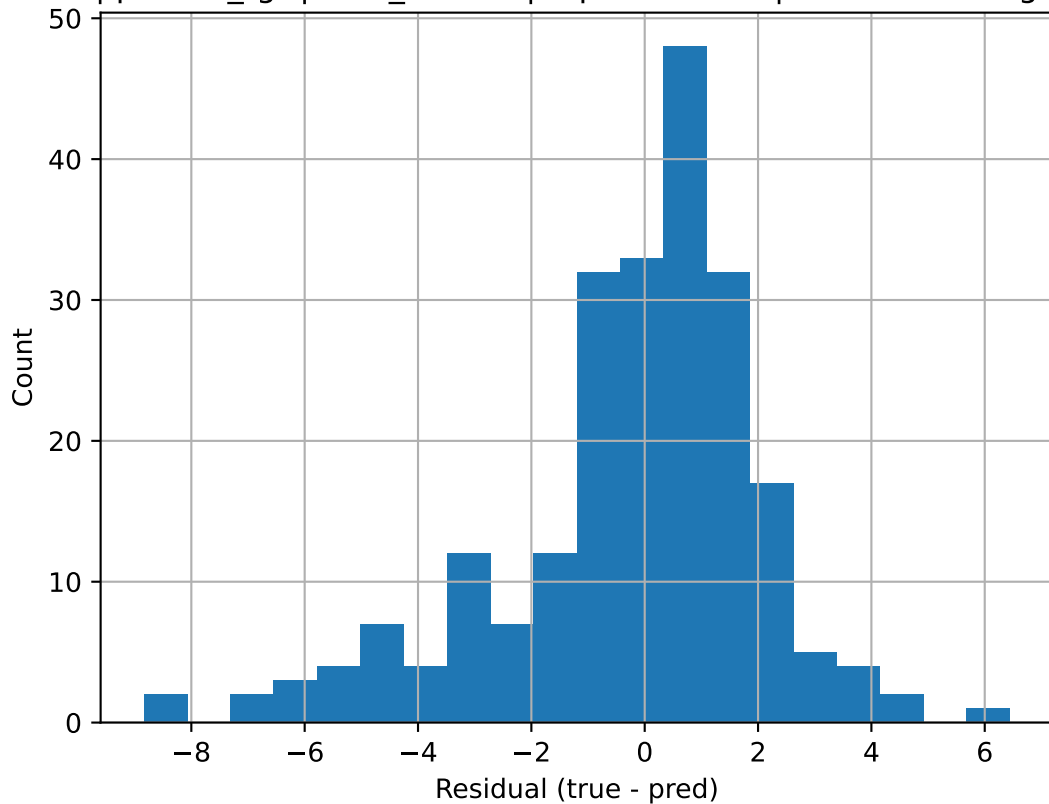
EN<->PT | predict\_tgt | XGB\_CROSS | rep=1 fold=2 | Residual histogram (TES



EN<->PT | predict\_tgt | XGB\_CROSS | rep=1 fold=3 | Residual histogram (TES



EN<->PT | predict\_tgt | XGB\_CROSS | rep=1 fold=4 | Residual histogram (TES



EN<->PT | predict\_tgt | XGB\_CROSS | rep=1 fold=5 | Residual histogram (TES

