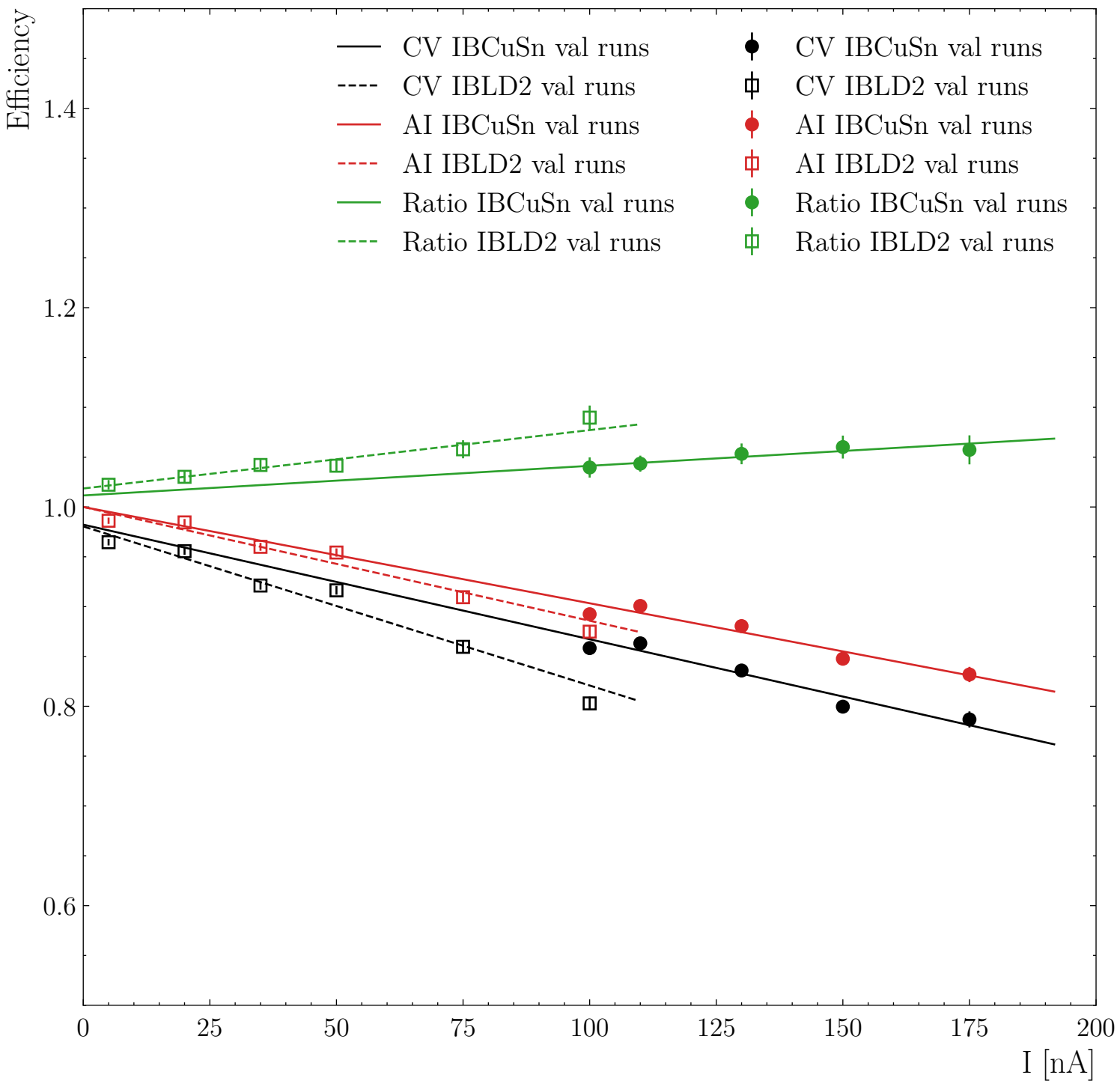


# Comparison of IBCuSn and IBLD2 lumi runs using OBLD2NetDen

Positive



IBCuSn val runs

$$1.00000 + -0.000966 x (\pm 0.000107)$$

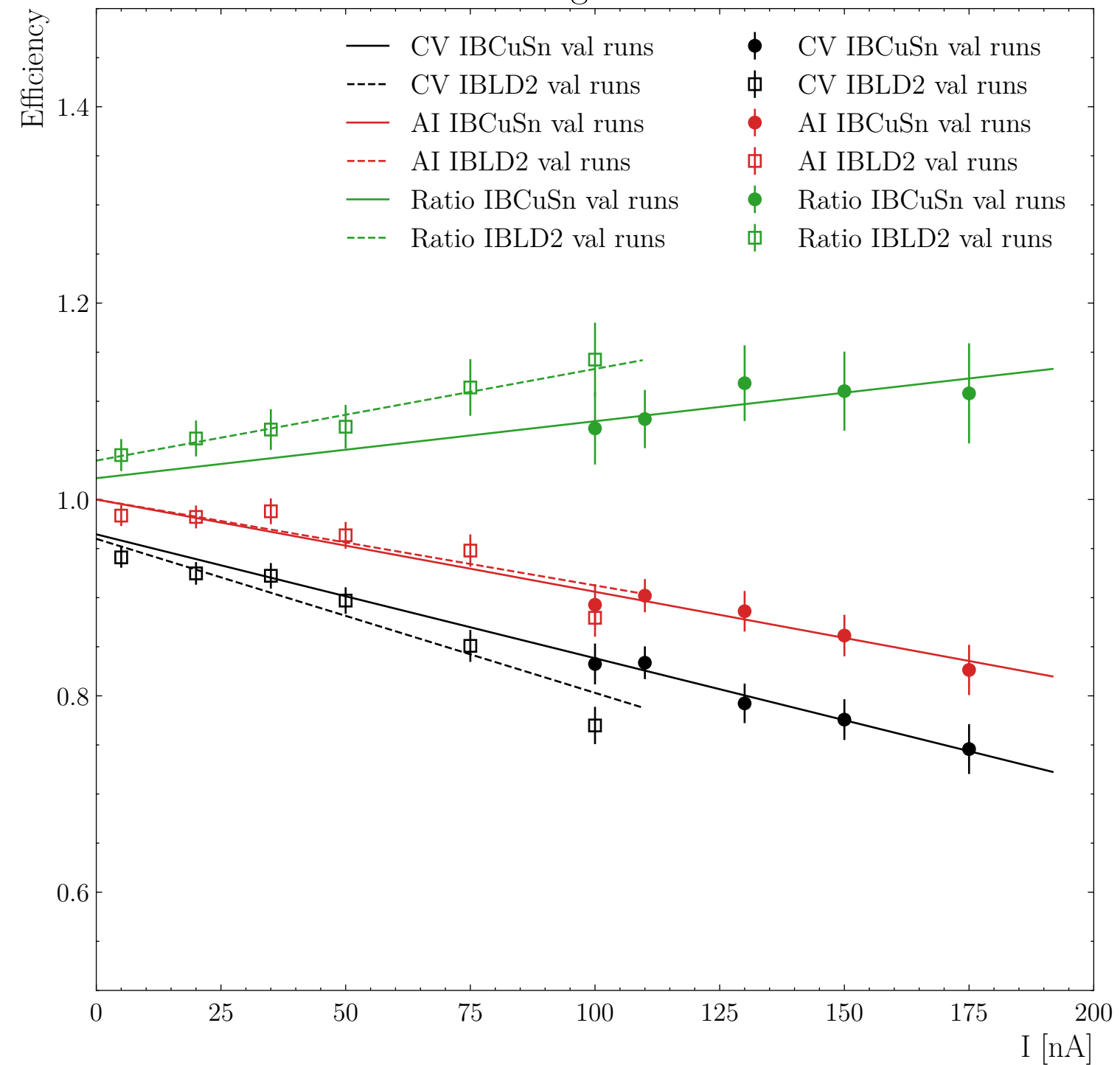
$$0.98228 + -0.001150 x (\pm 0.000112)$$

IBLD2 val runs

$$1.00000 + -0.001141 x (\pm 0.000059)$$

$$0.98048 + -0.001596 x (\pm 0.000062)$$

Negative



IBCuSn val runs

$$1.00000 + -0.000940 x (\pm 0.000368)$$

$$0.96452 + -0.001262 x (\pm 0.000364)$$

IBLD2 val runs

$$1.00000 + -0.000875 x (\pm 0.000189)$$

$$0.95993 + -0.001569 x (\pm 0.000187)$$