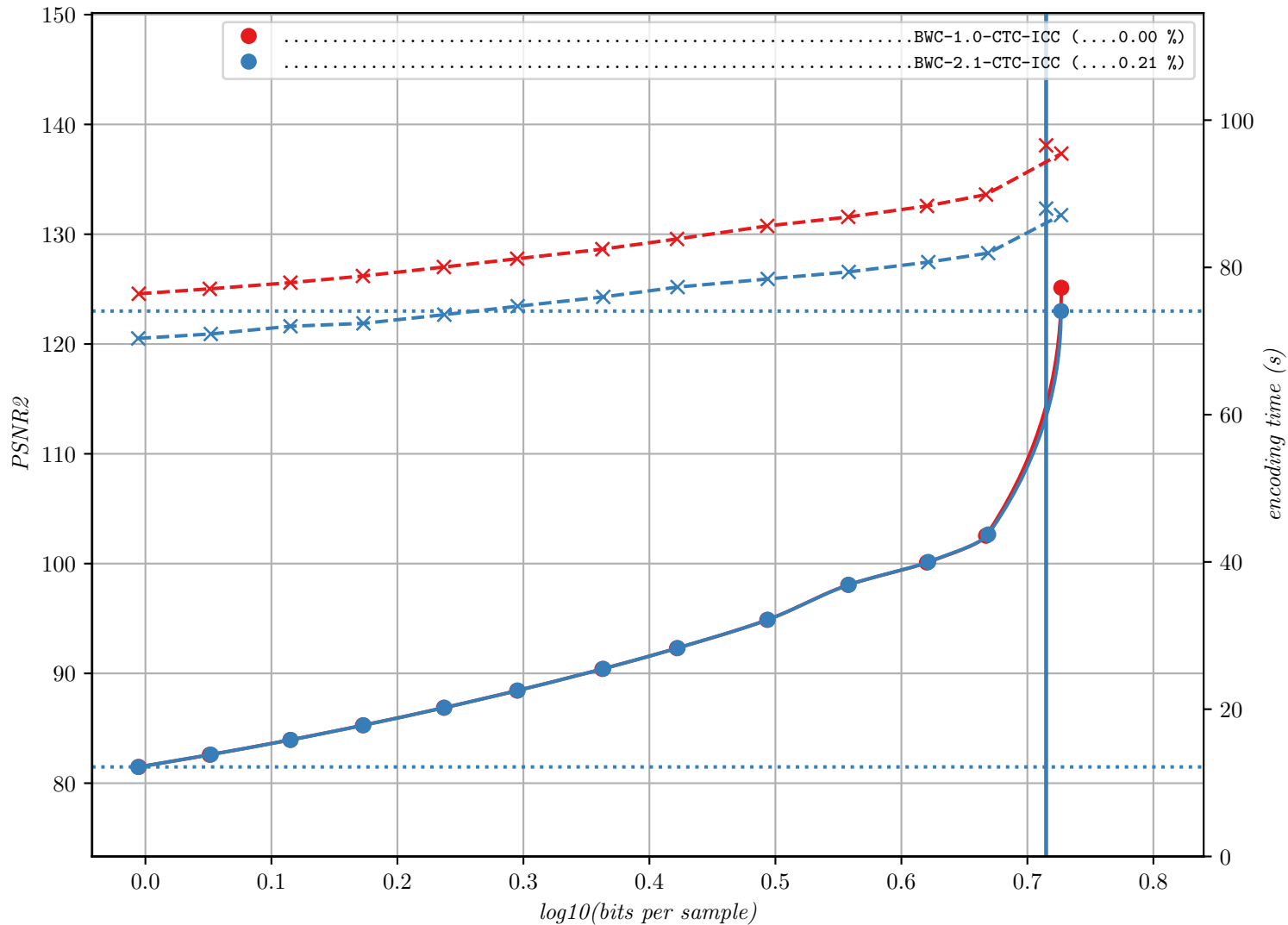
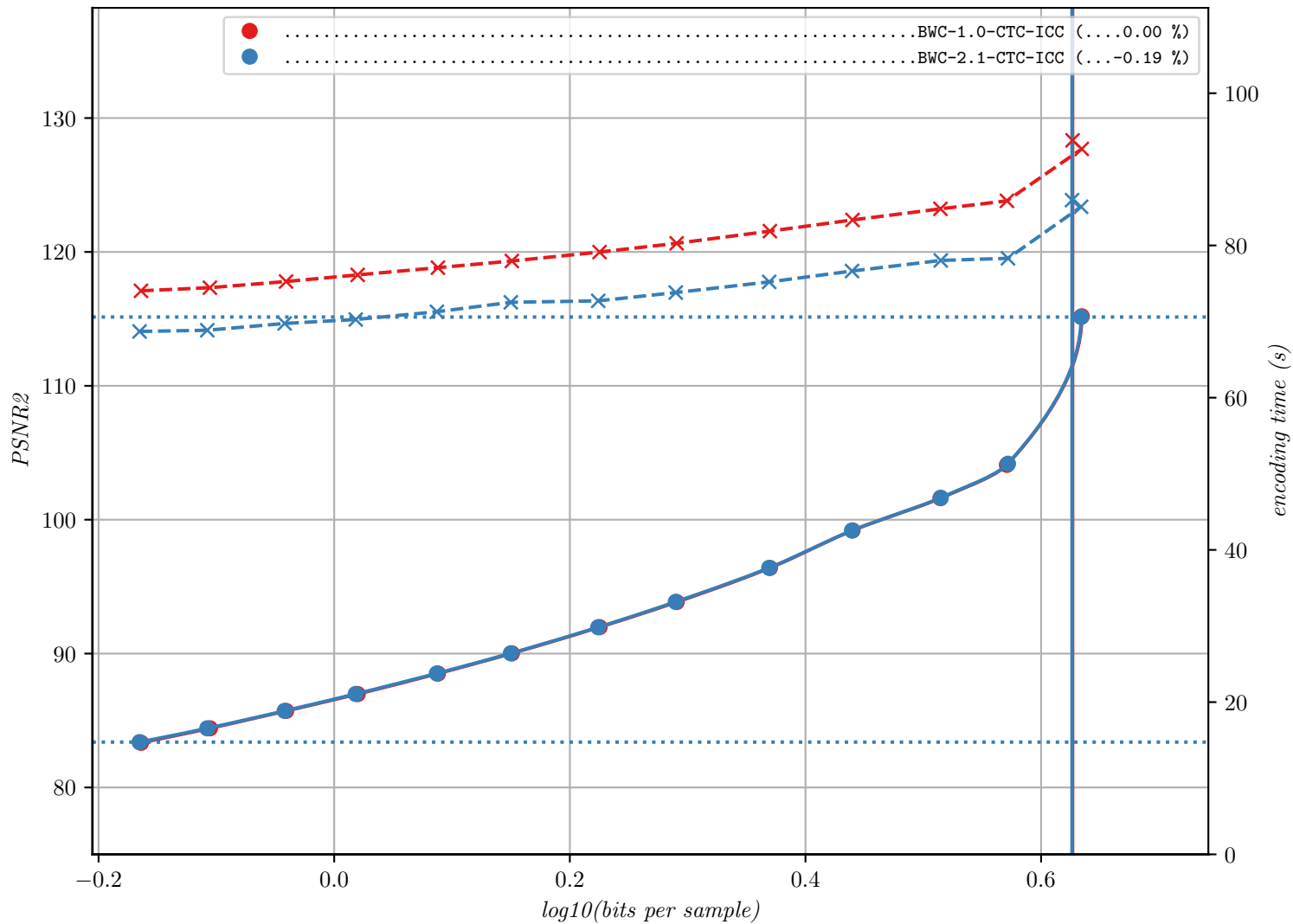


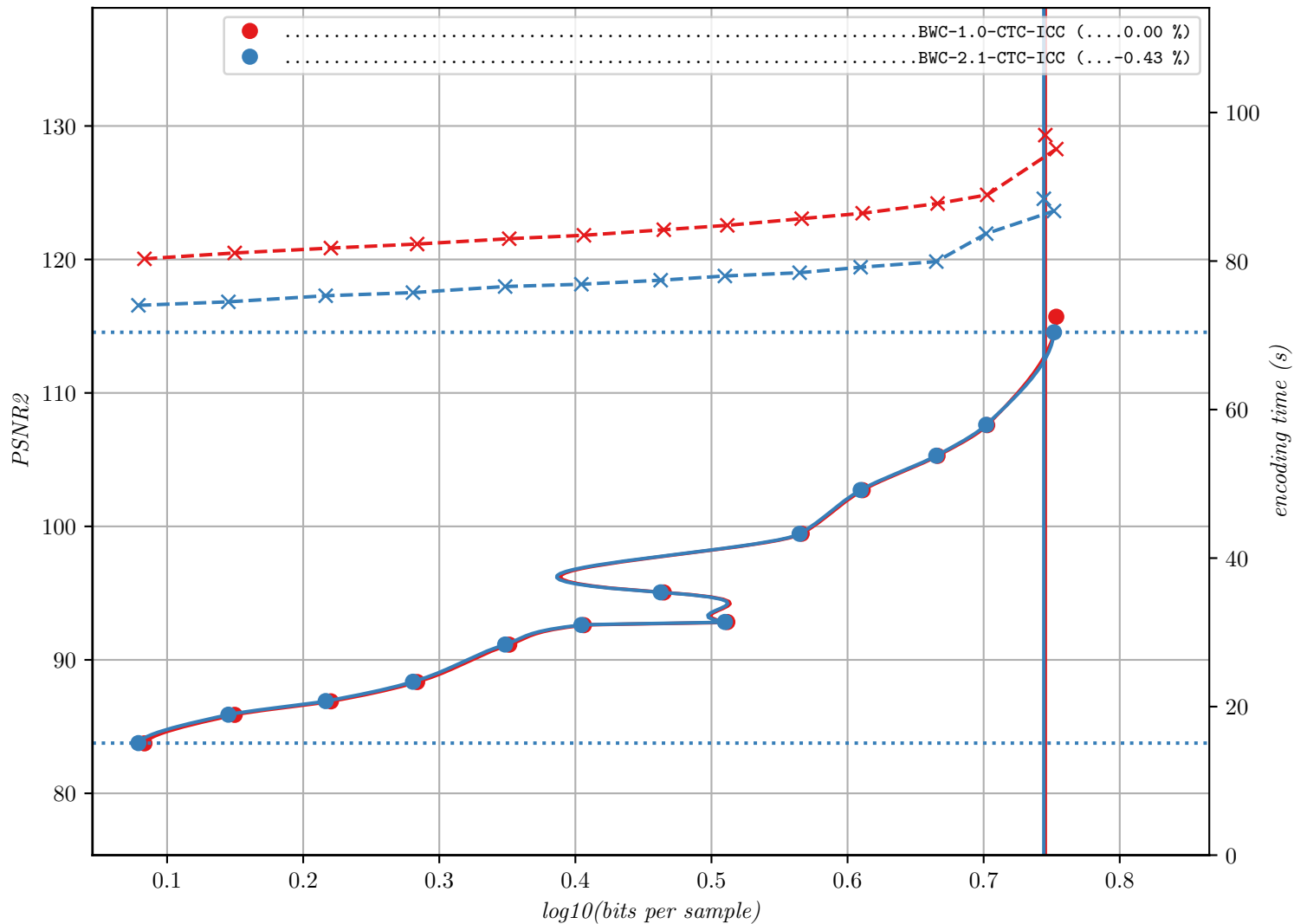
INCART: I01.RawH2



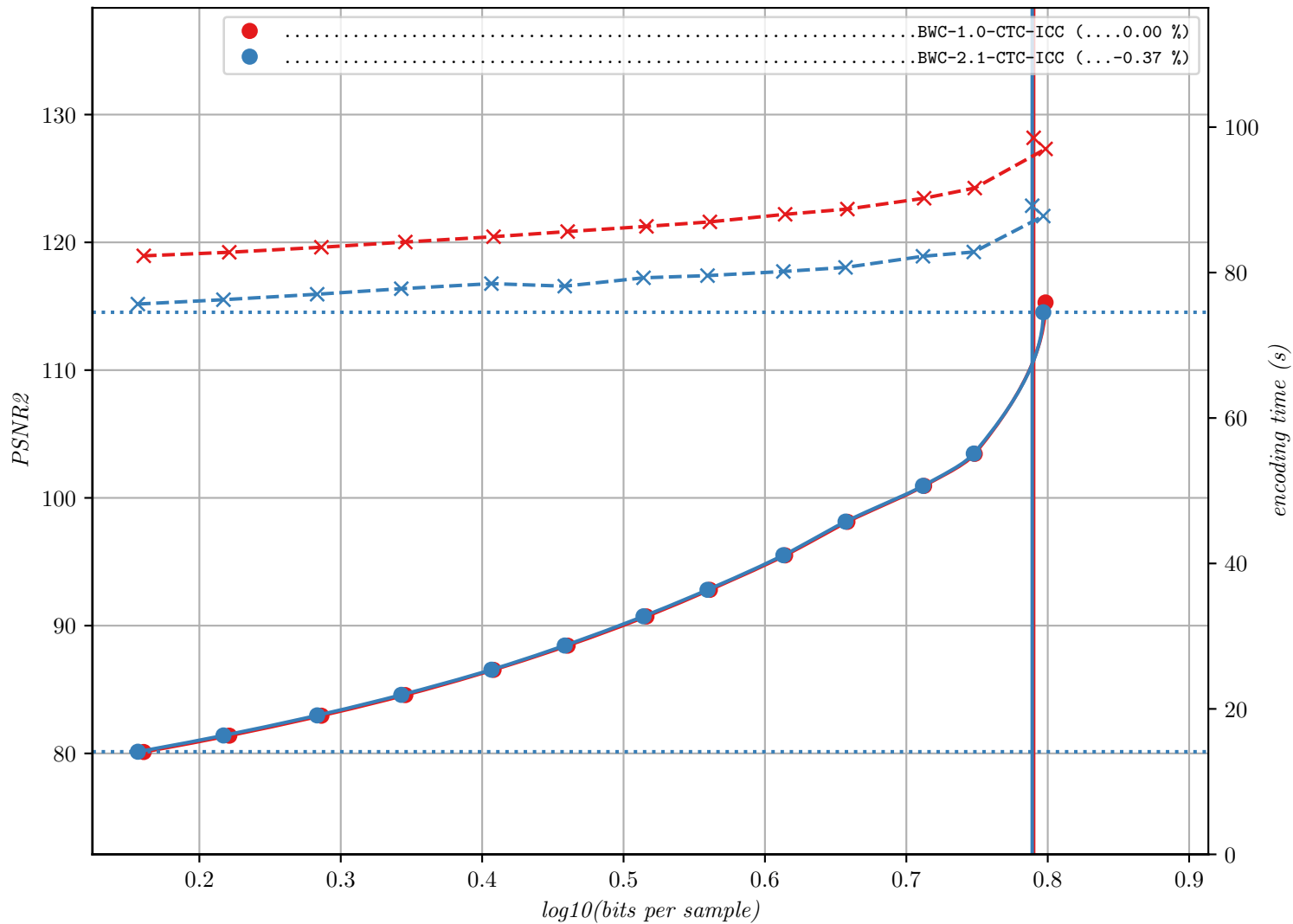
INCART: I02.RawH2



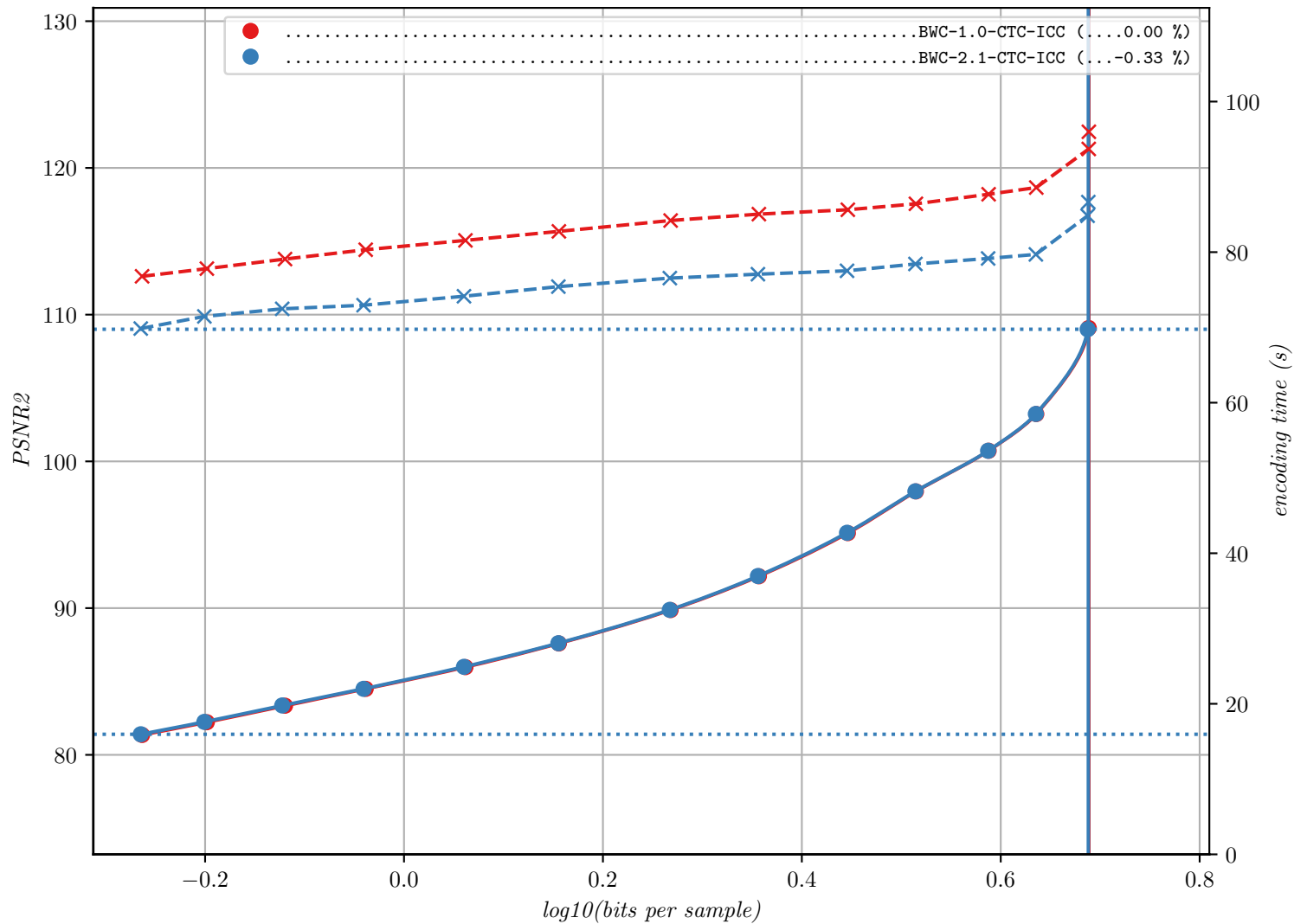
INCART: I03.RawH2



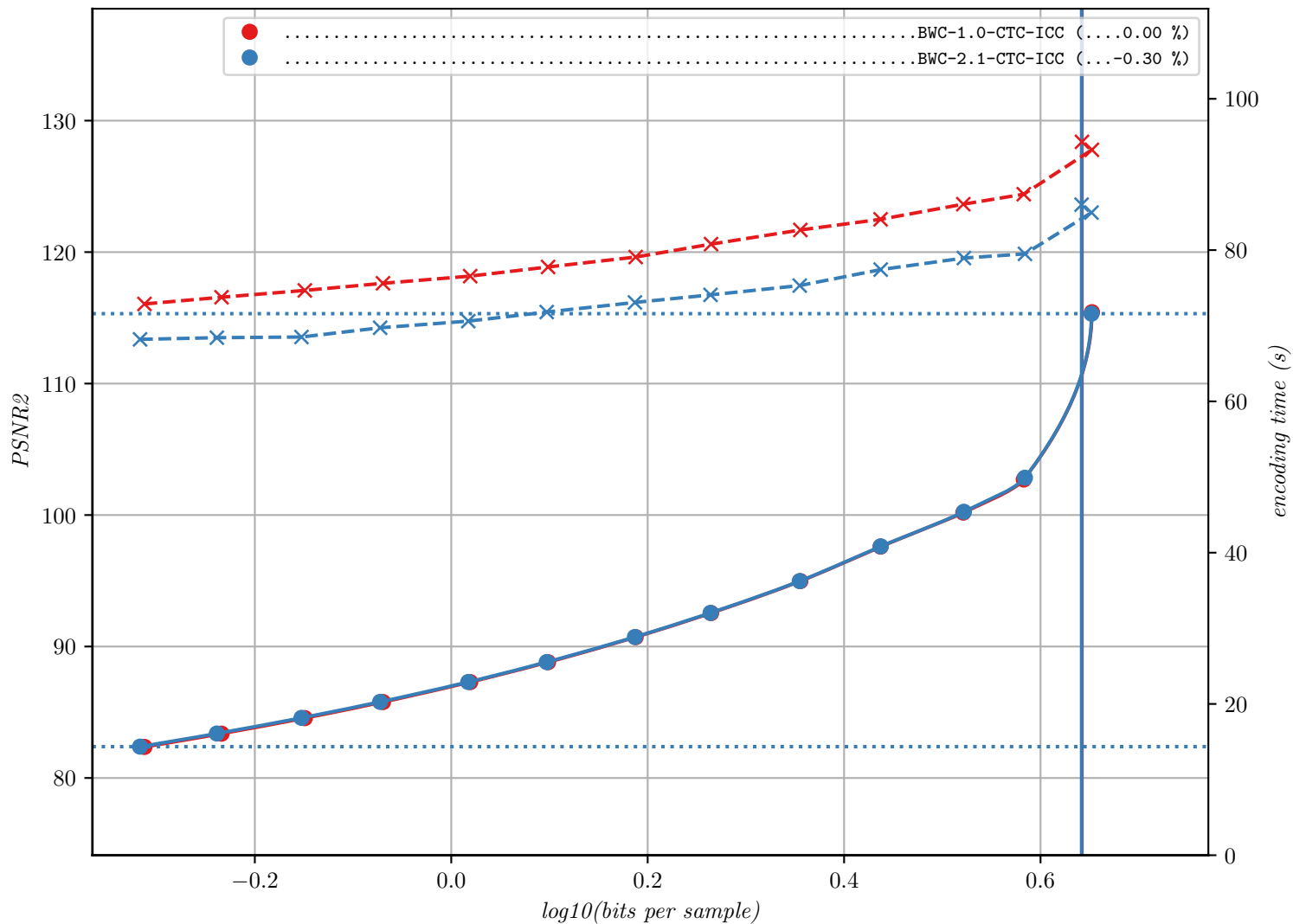
INCArT: I04.RawH2



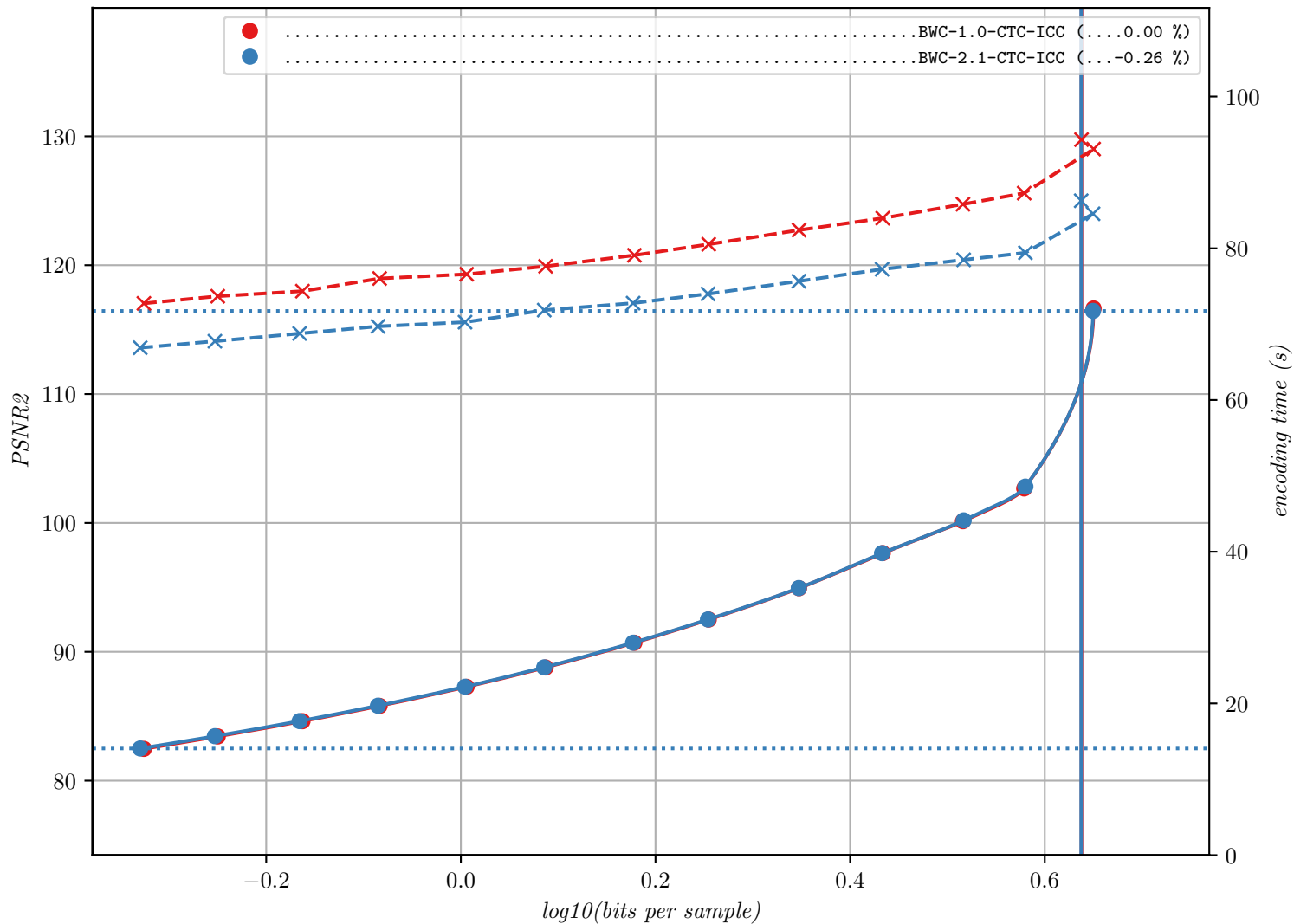
INCART: I05.RawH2



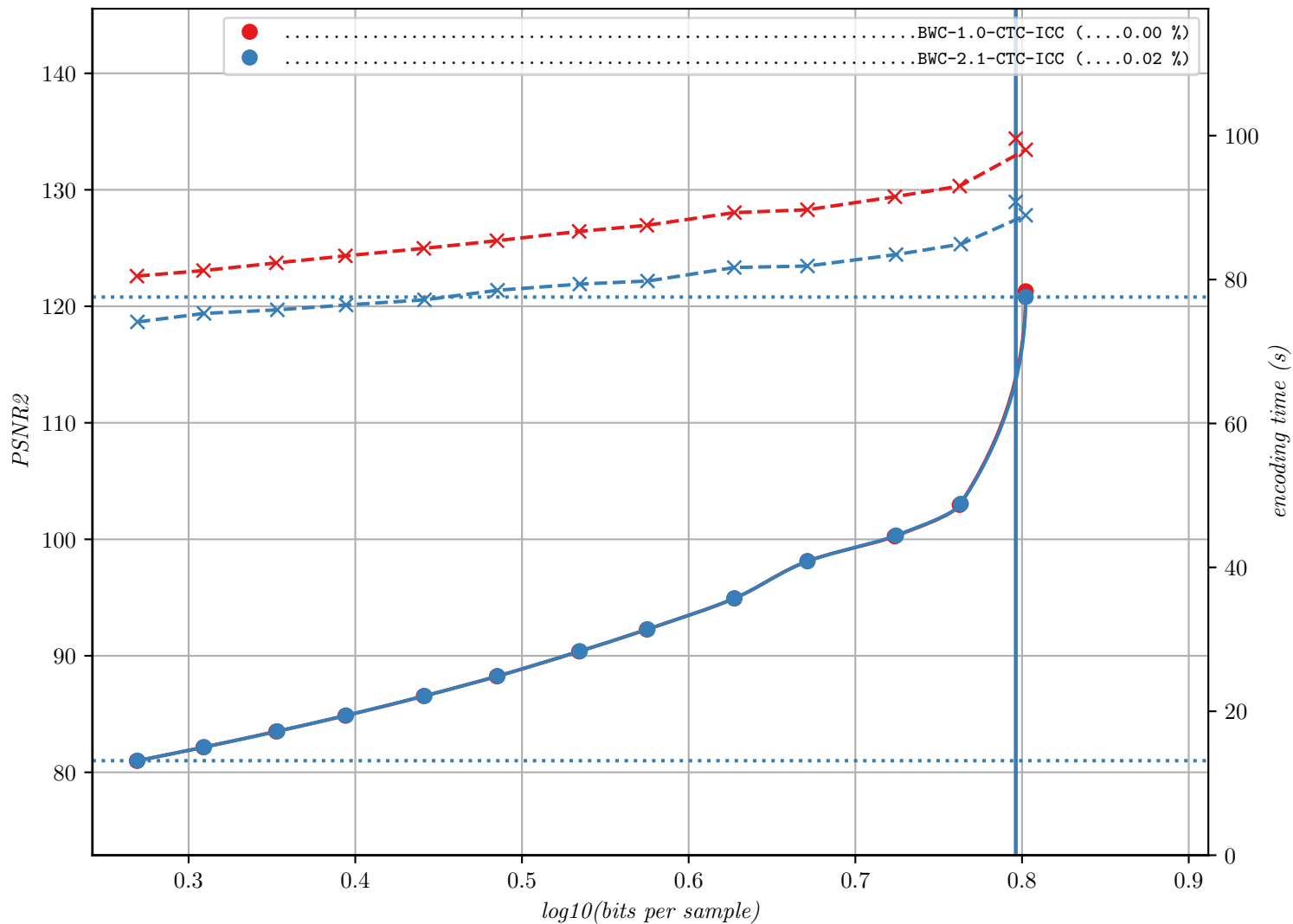
INCART: I06.RawH2



INCArT: I07.RawH2

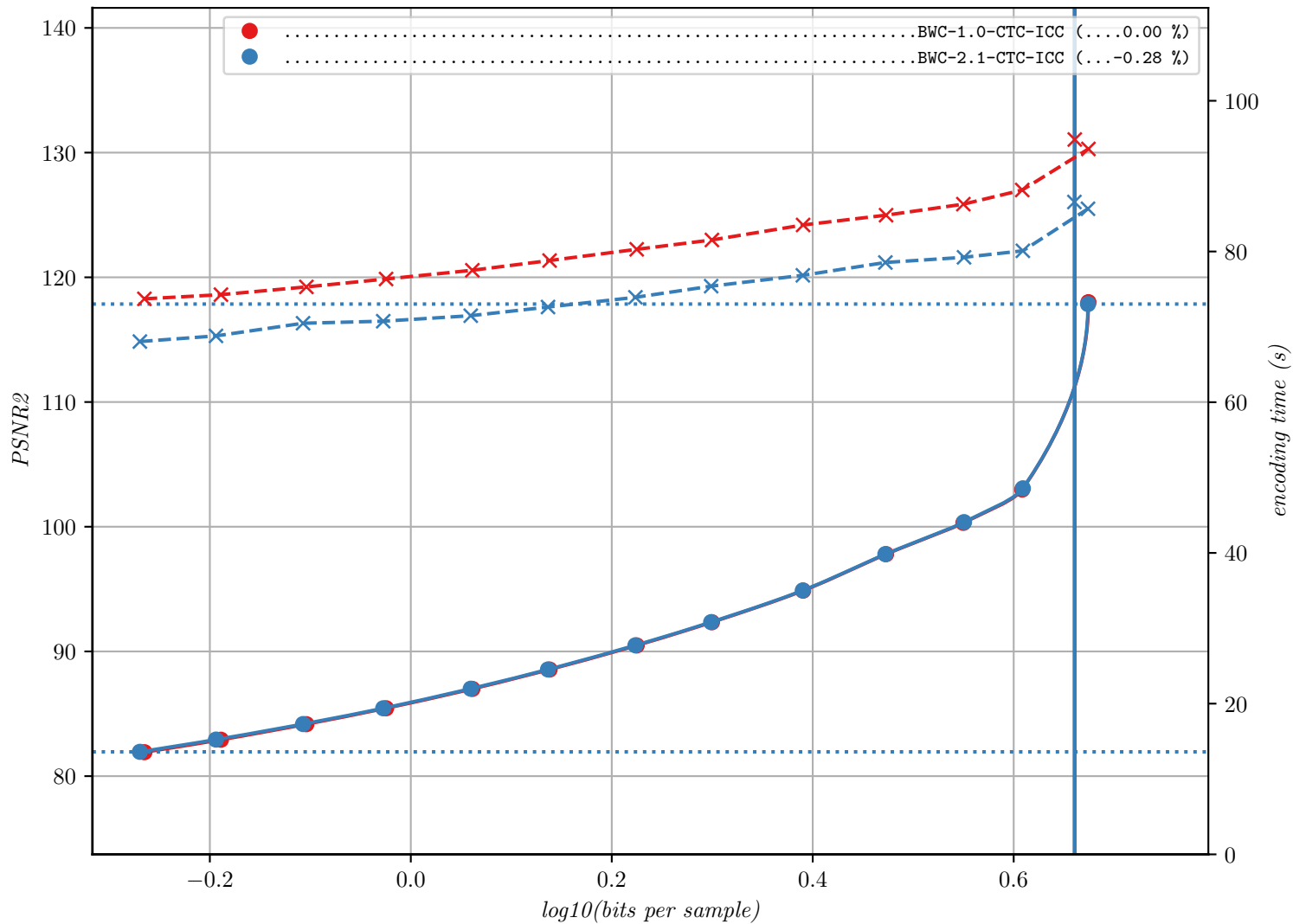


INCART: I08.RawH2

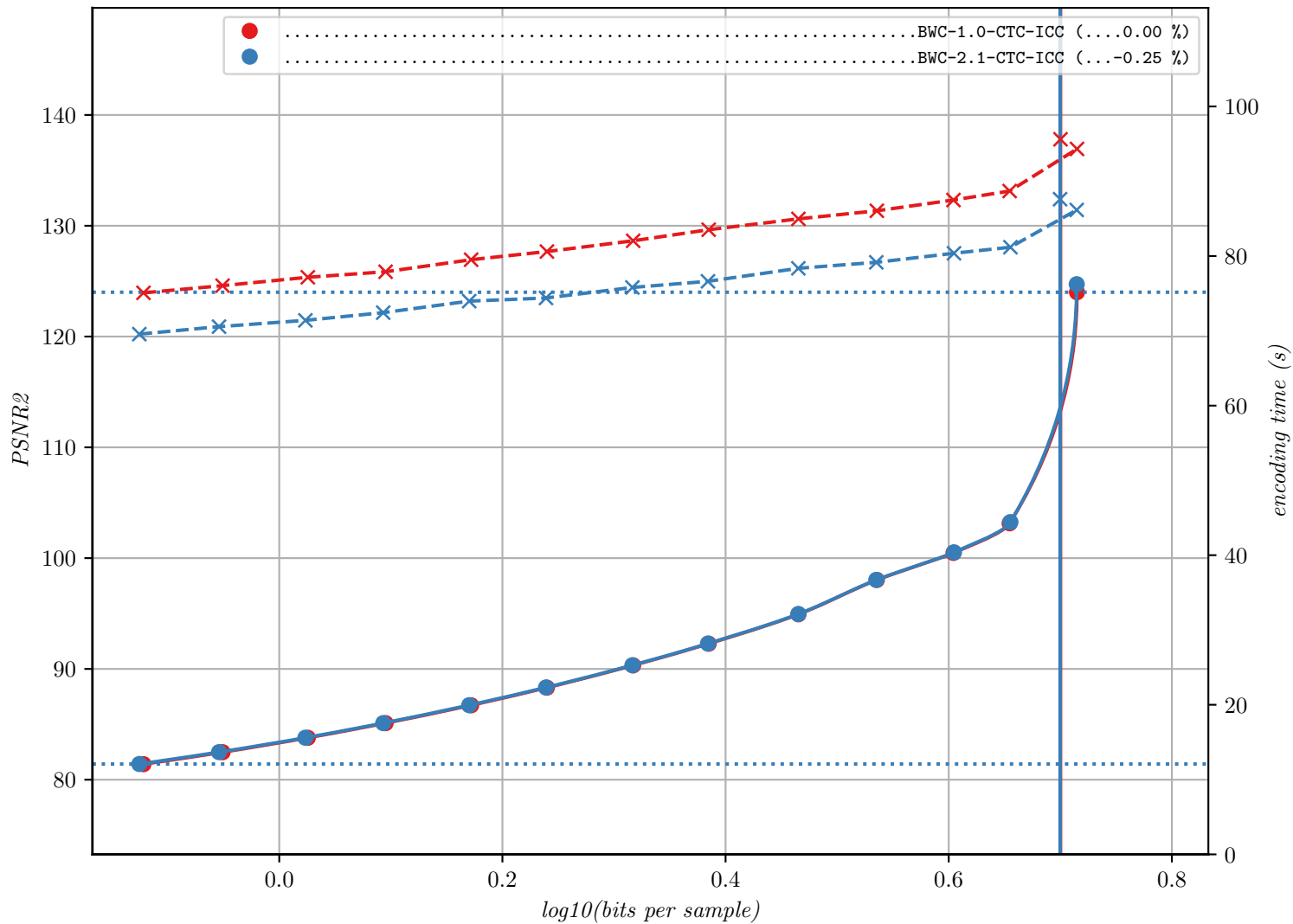




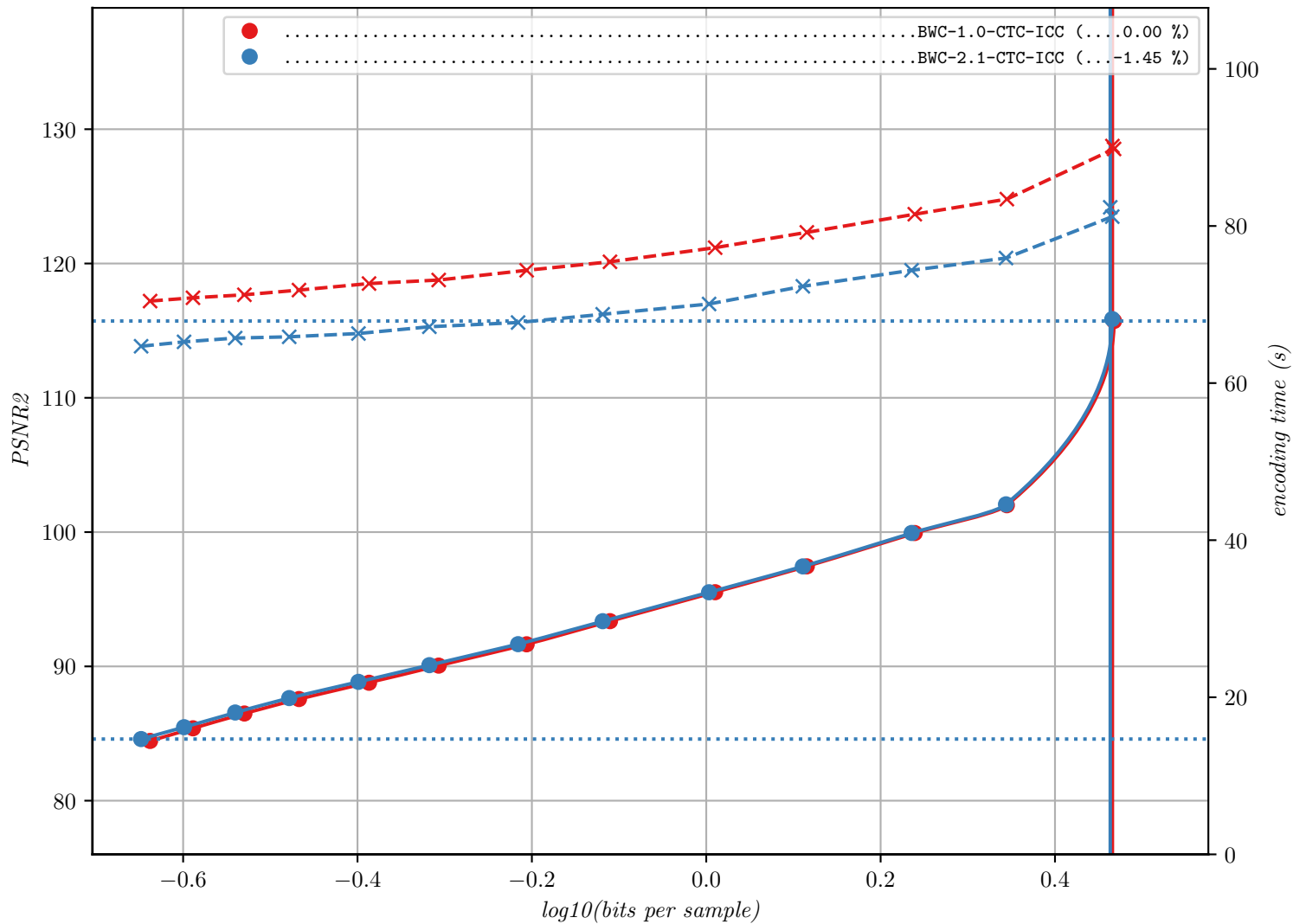
INCAR: I09.RawH2



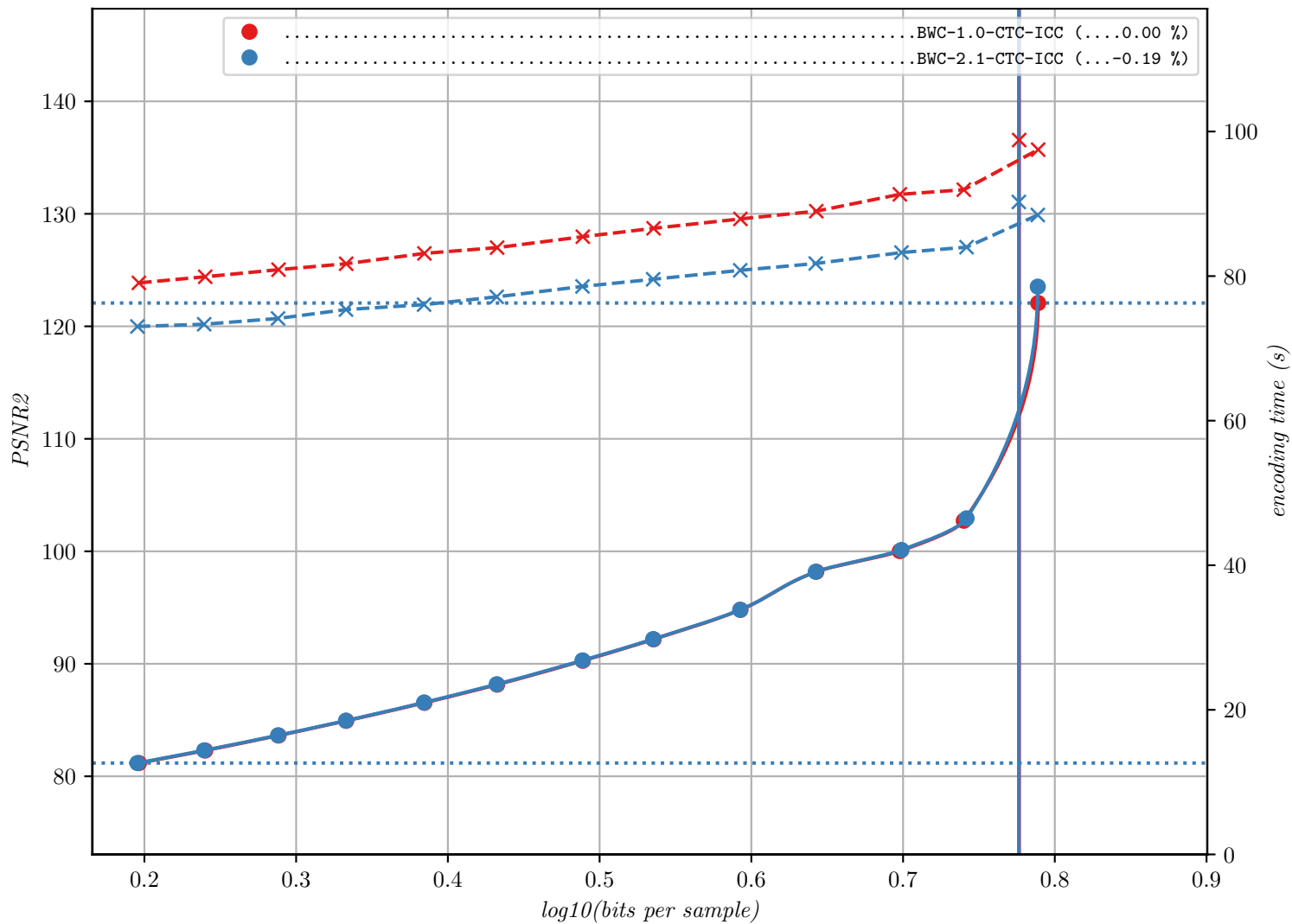
INCART: I10.RawH2



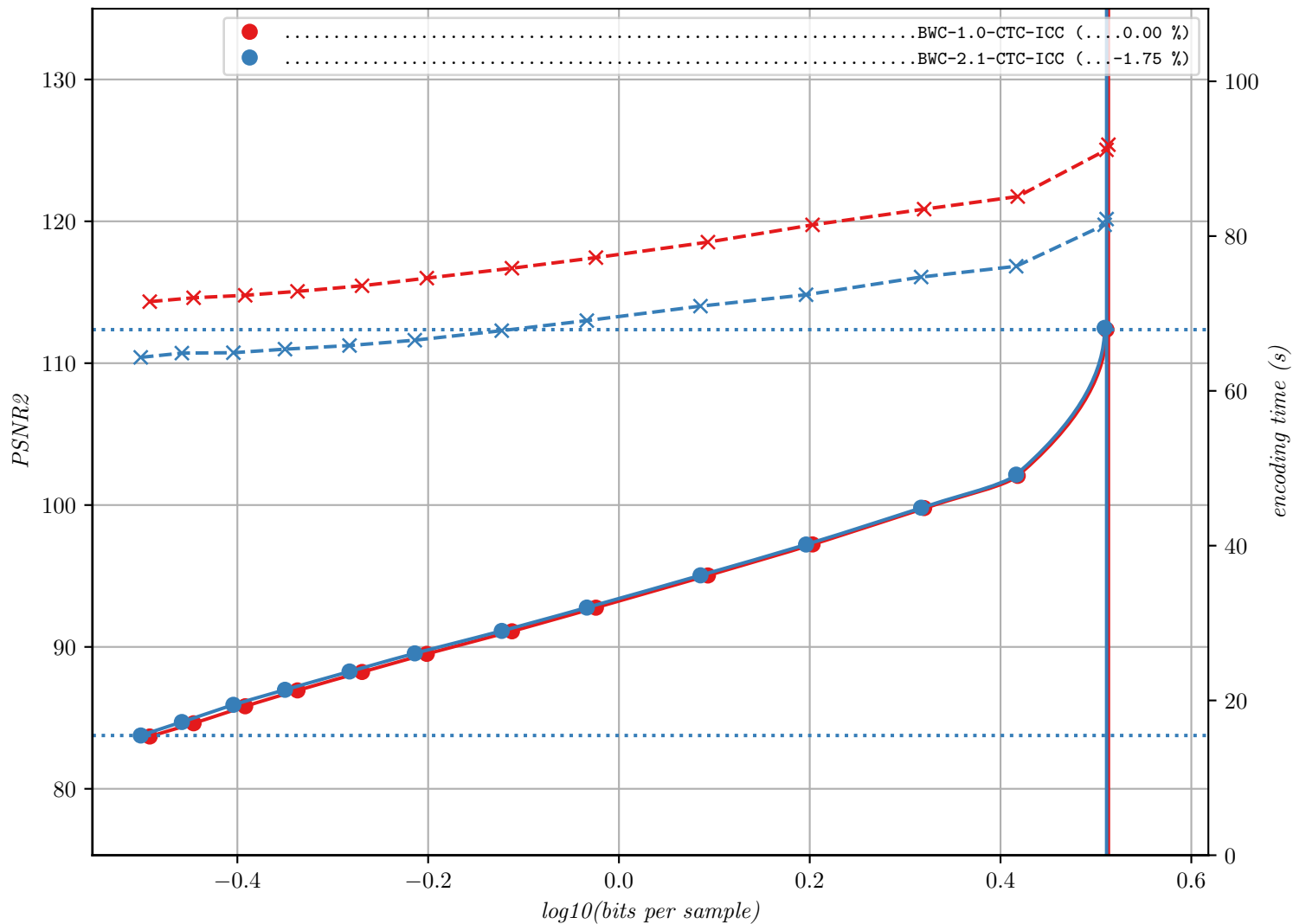
INCART: I11.RawH2



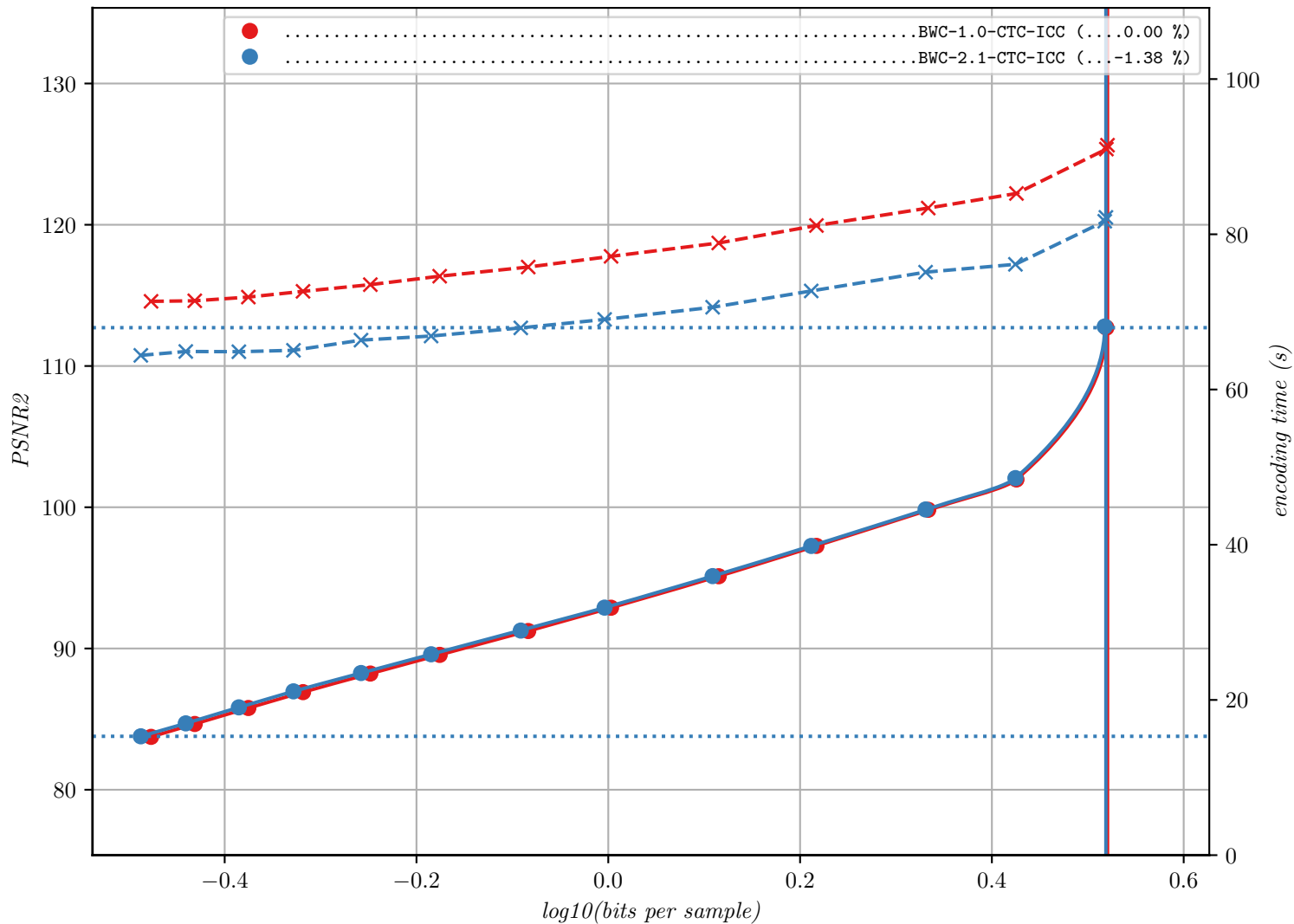
INCART: I12.RawH2



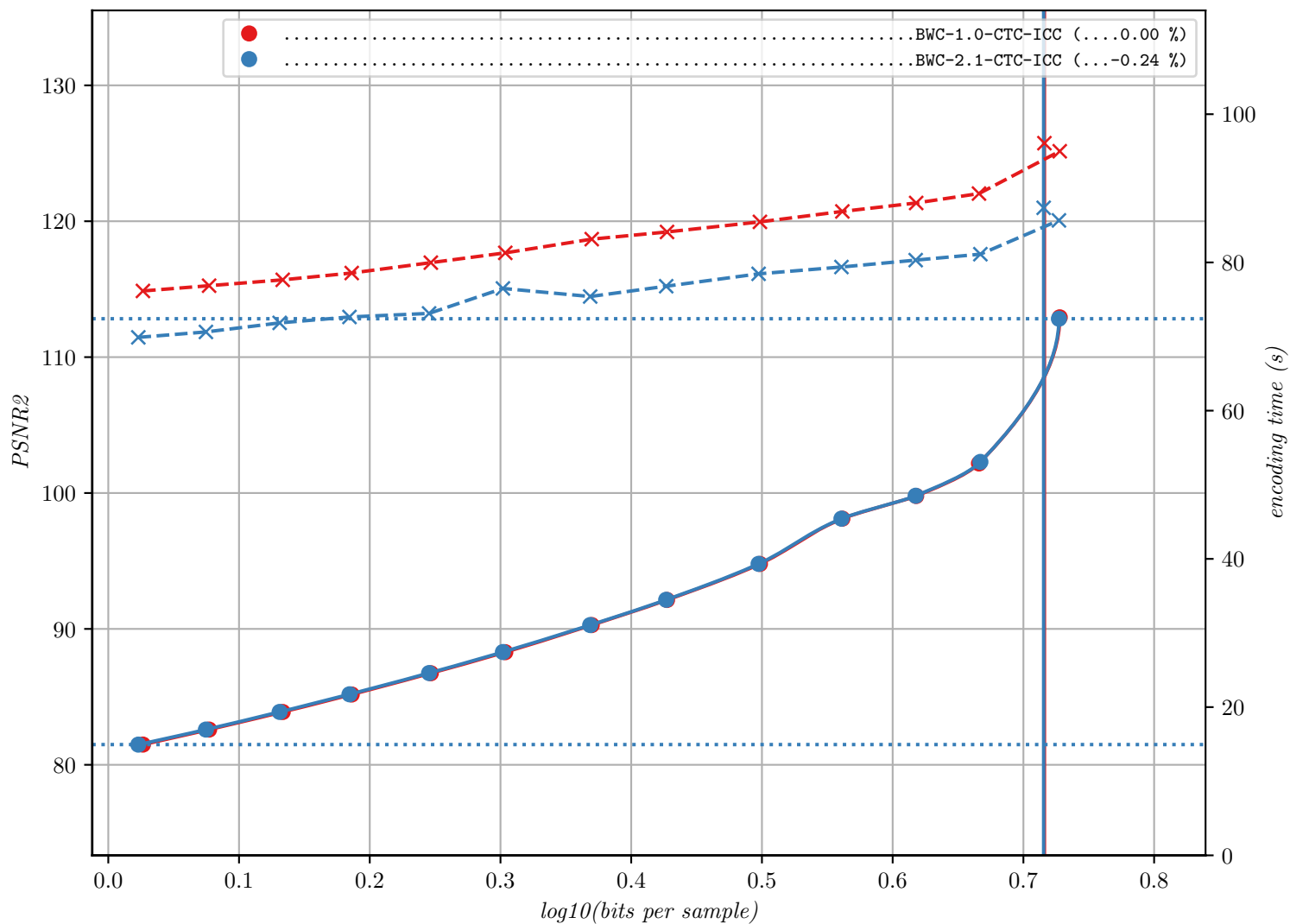
INCArT: I13.RawH2



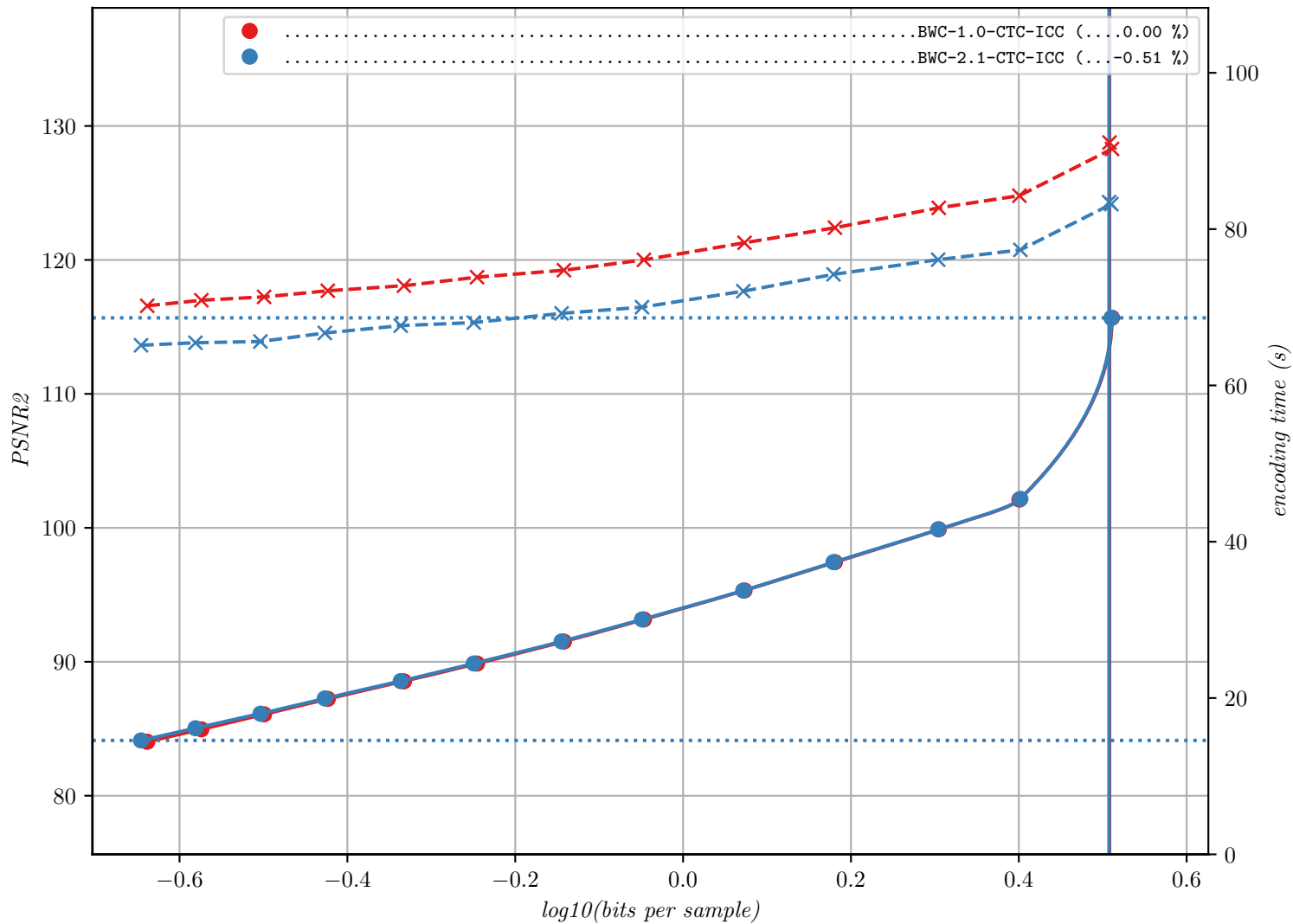
INCART: I14.RawH2



INCArT: I15.RawH2

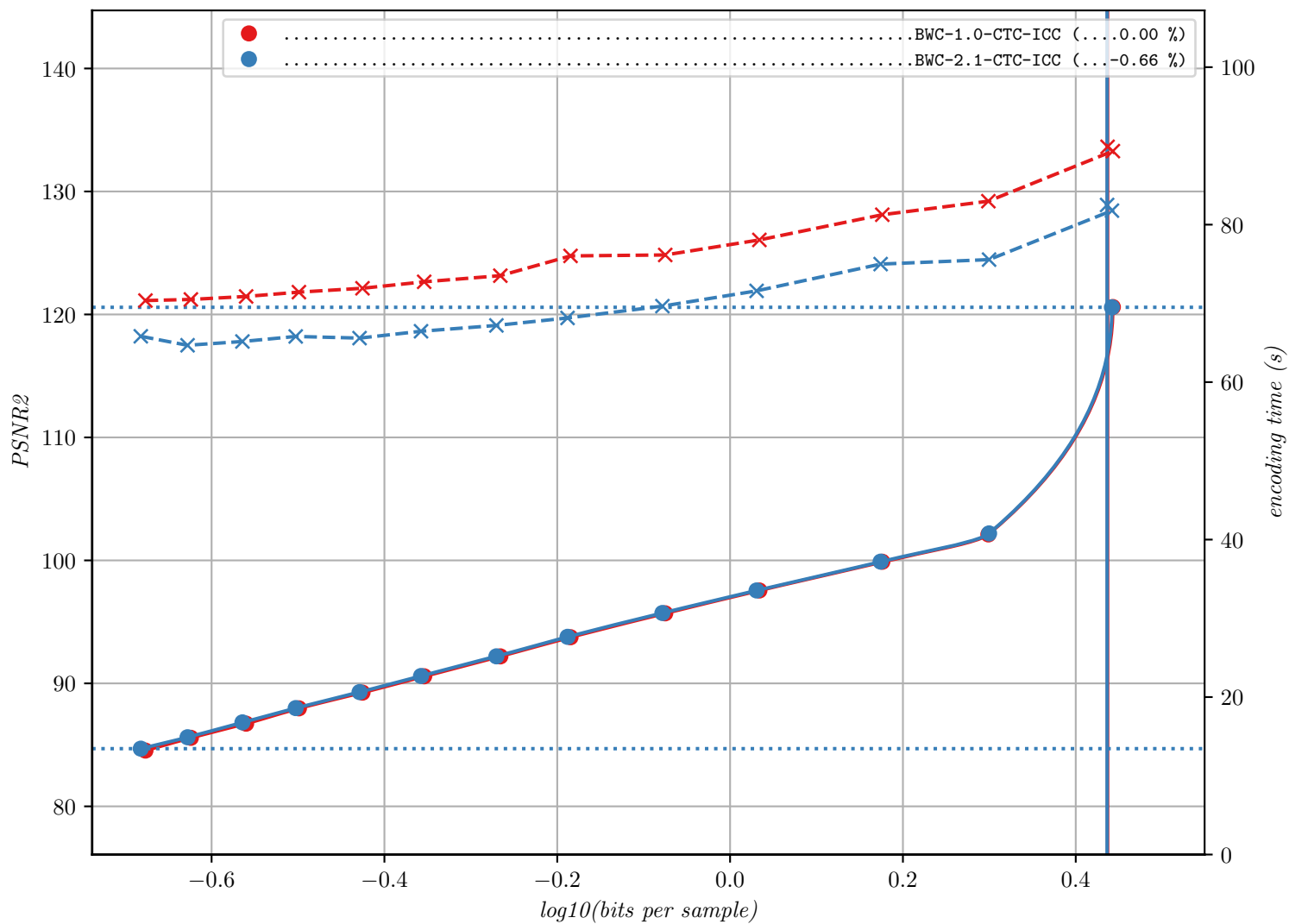


INCART: I16.RawH2

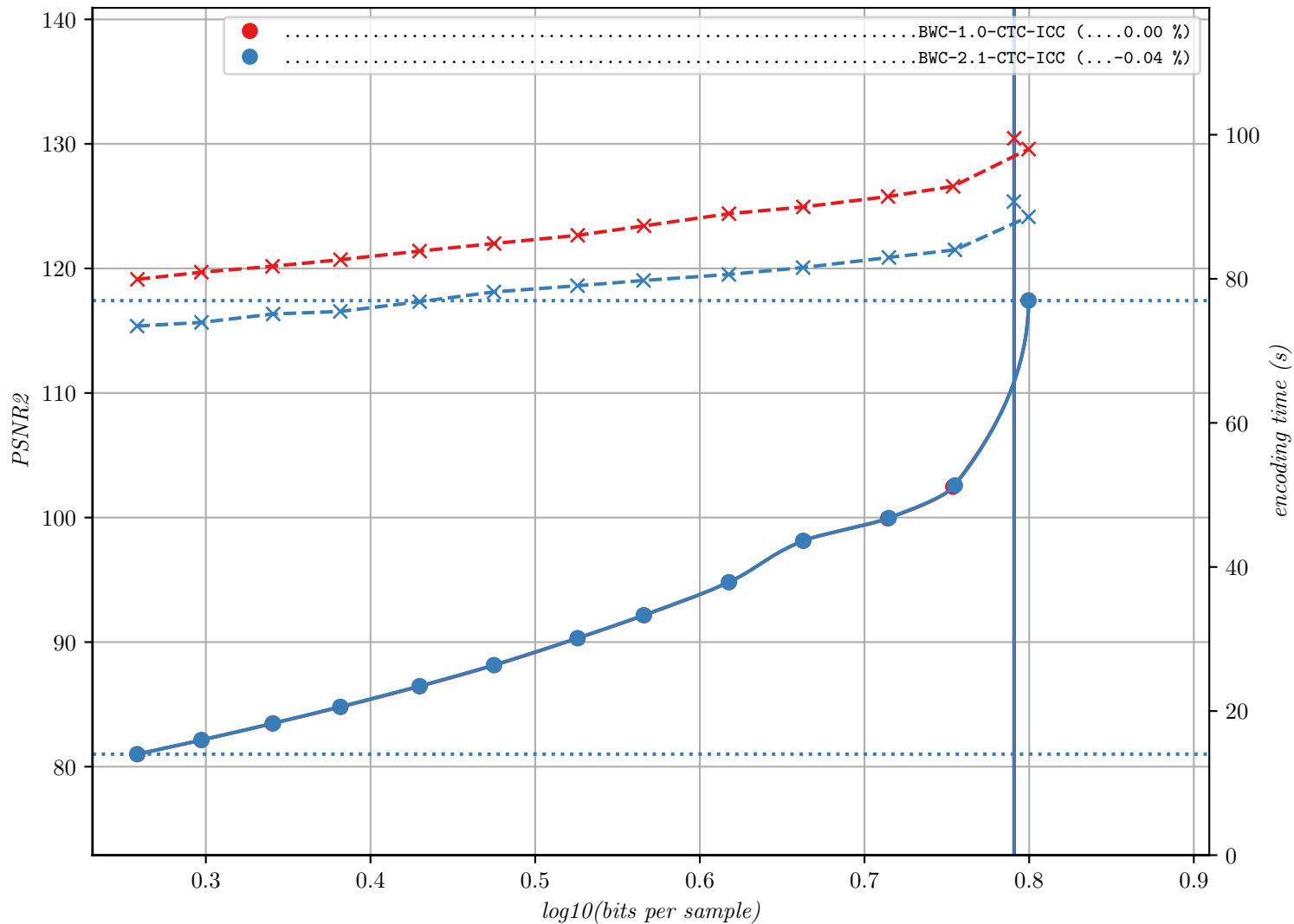




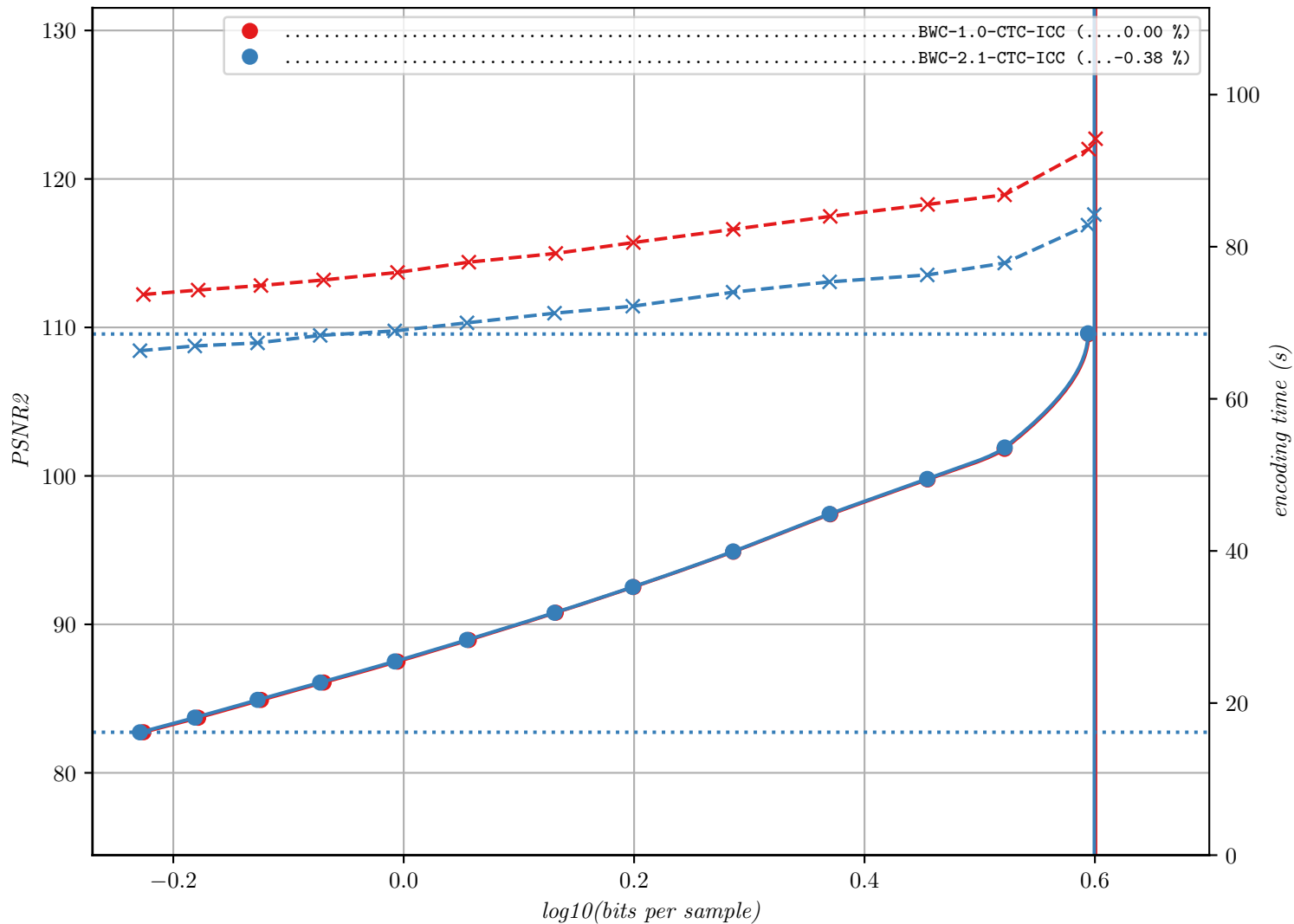
INCART: I17.RawH2



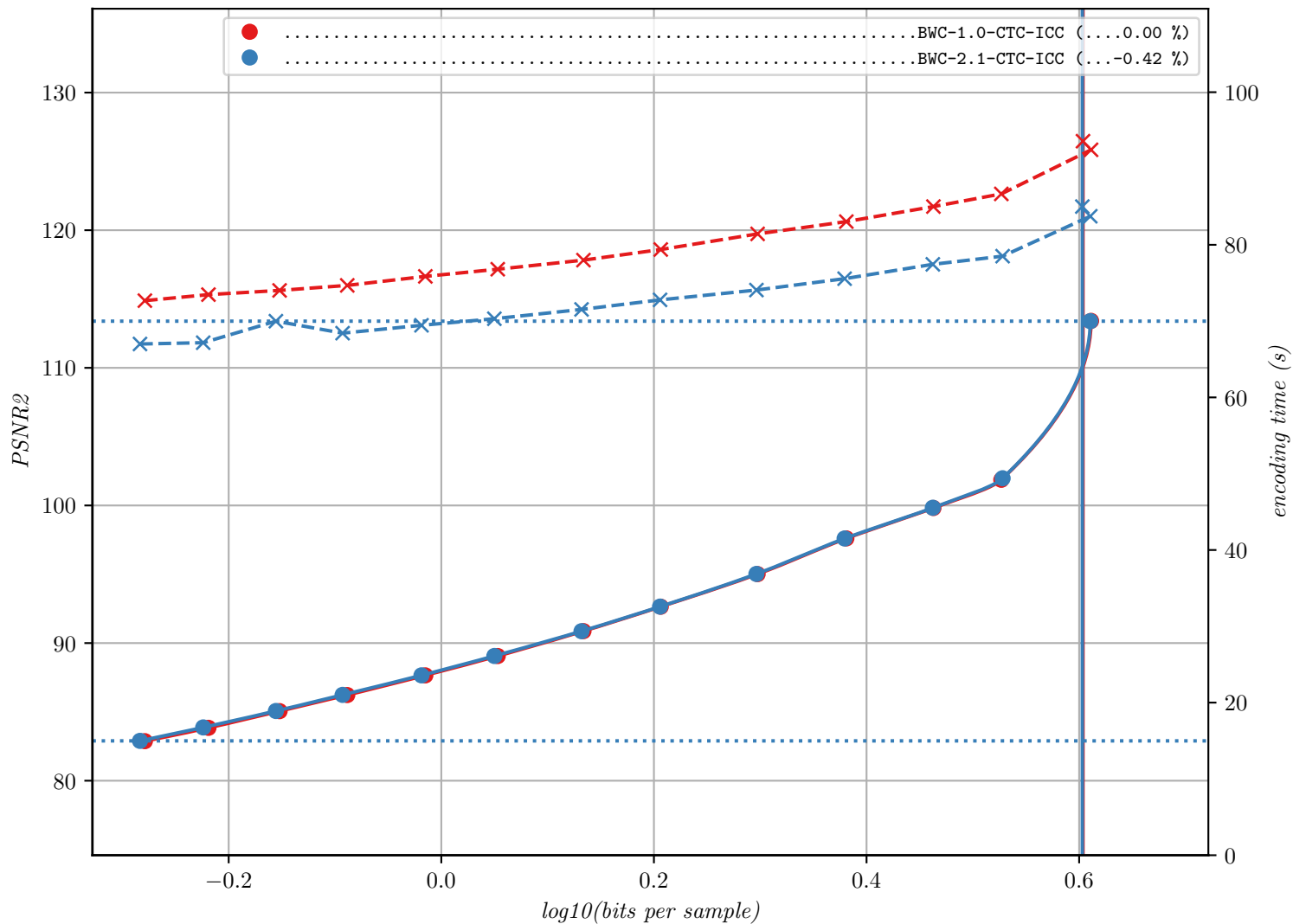
INCART: I18.RawH2



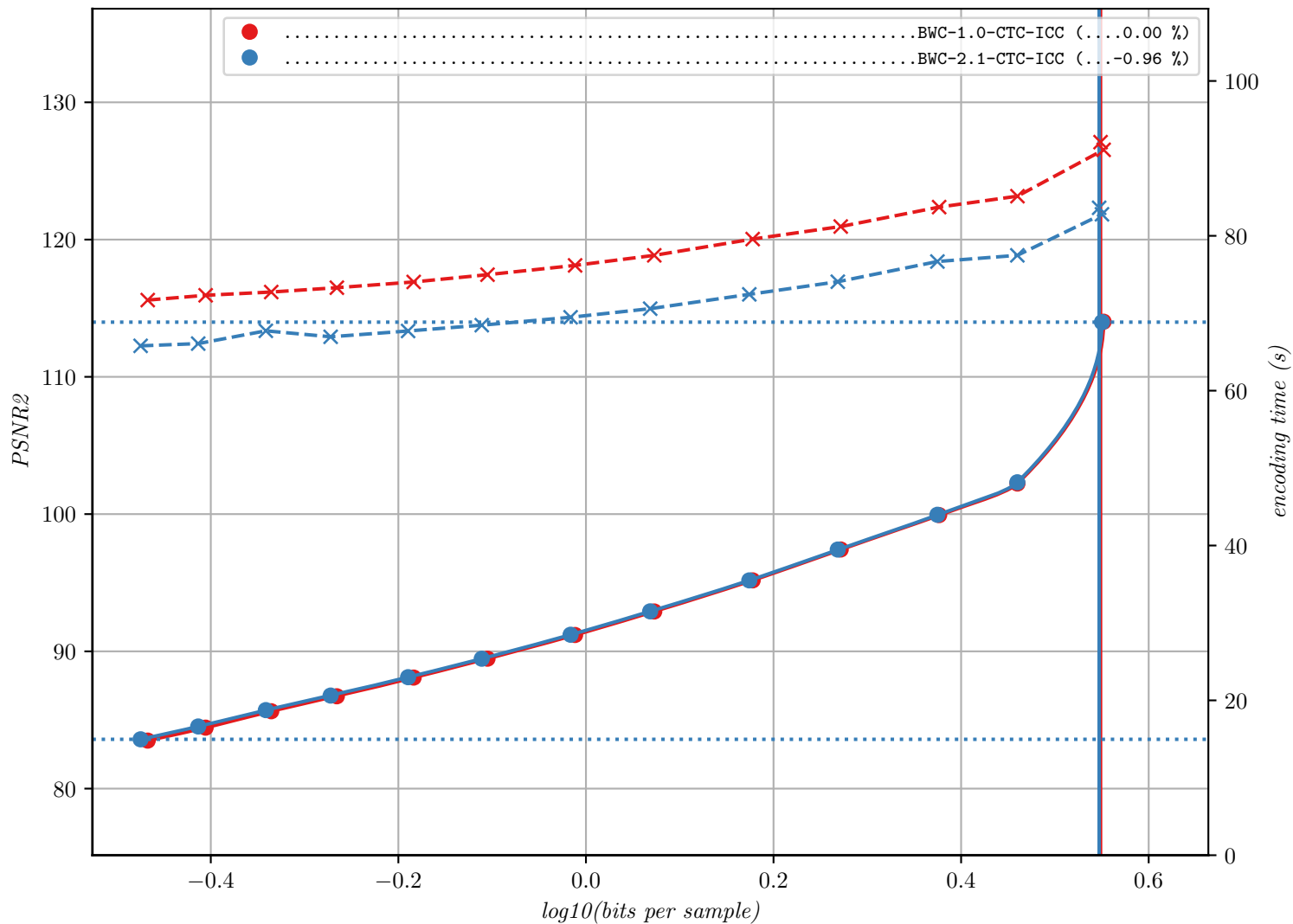
INCAR: I19.RawH2



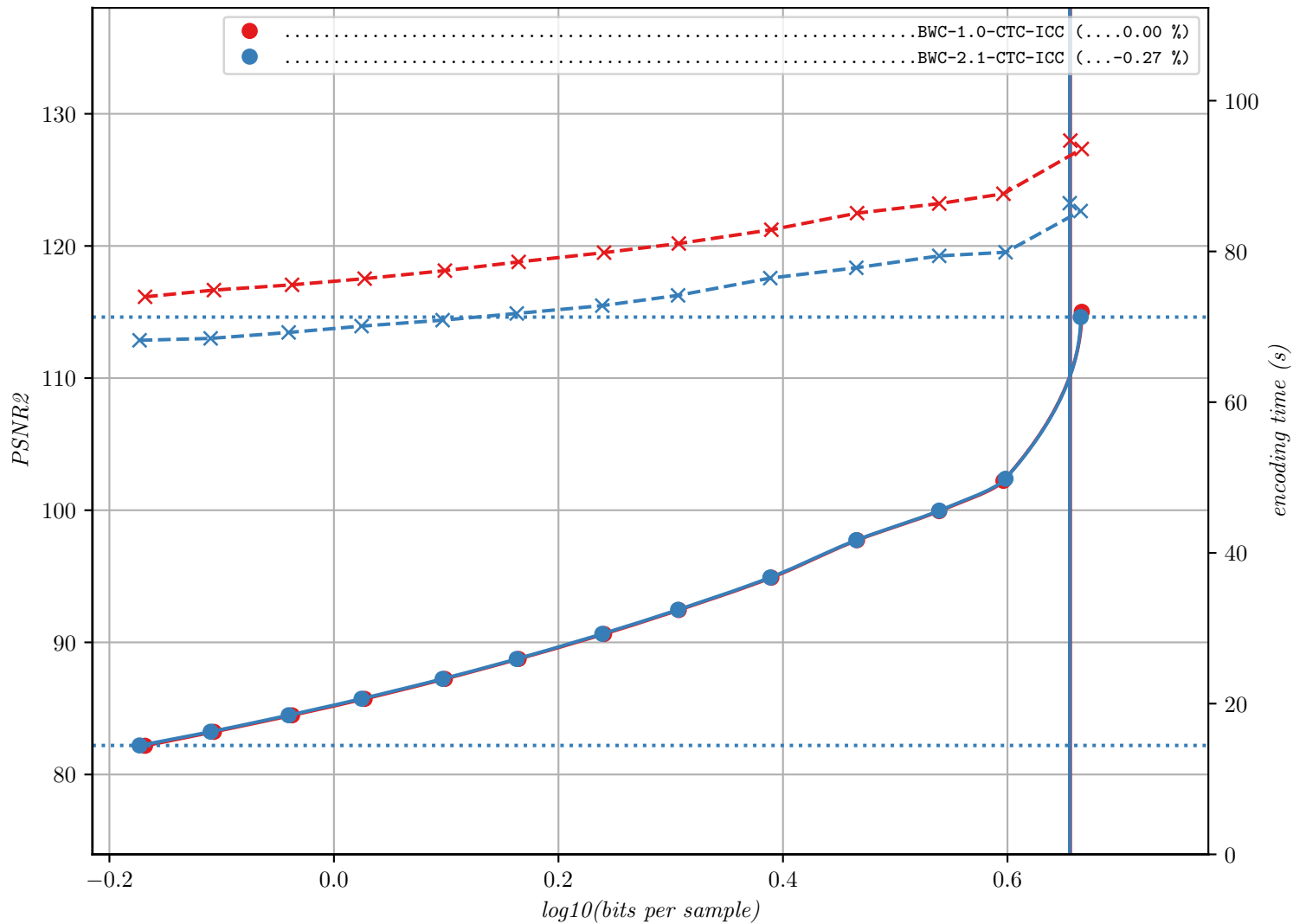
INCArT: I20.RawH2



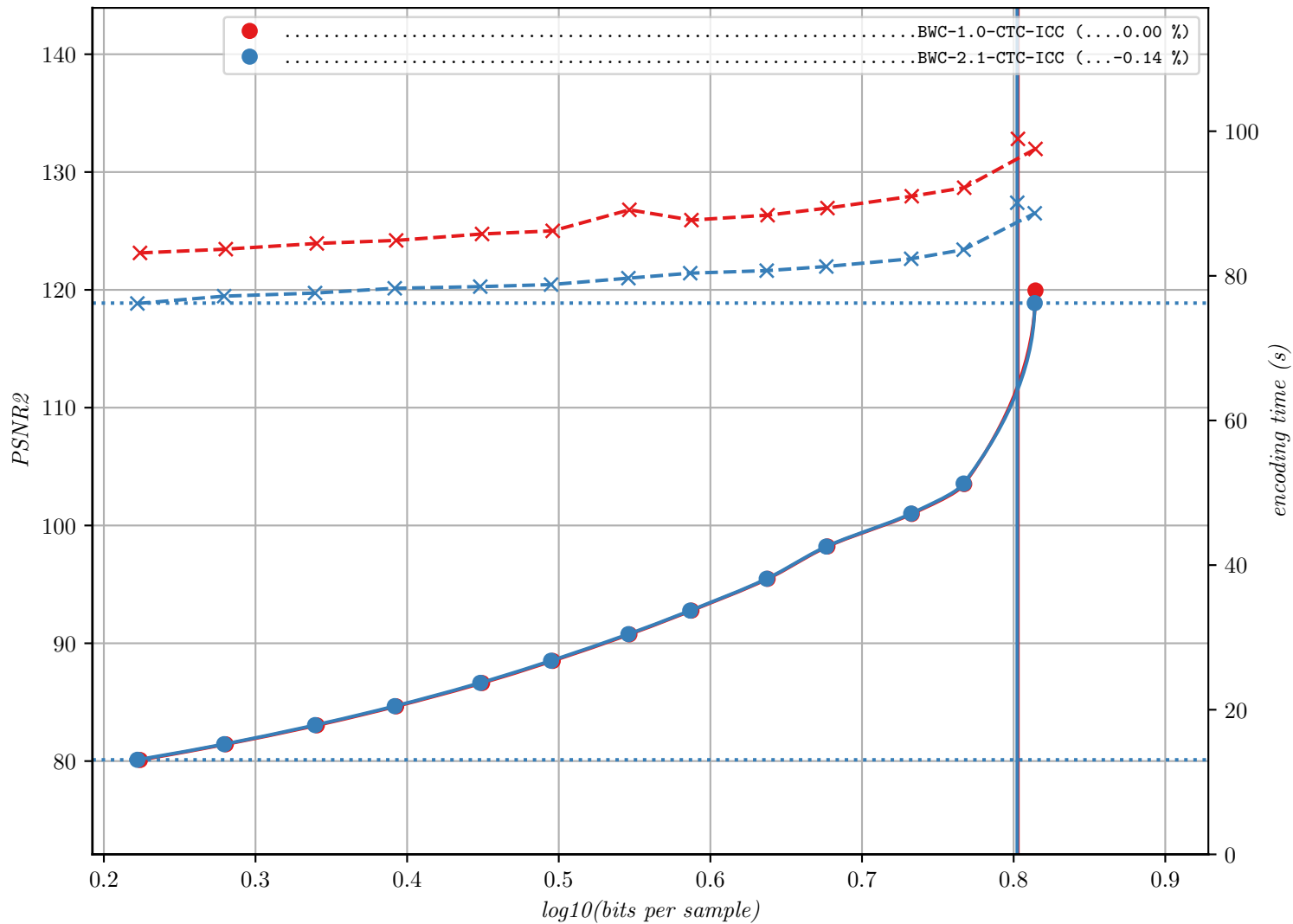
INCArT: I21.RawH2



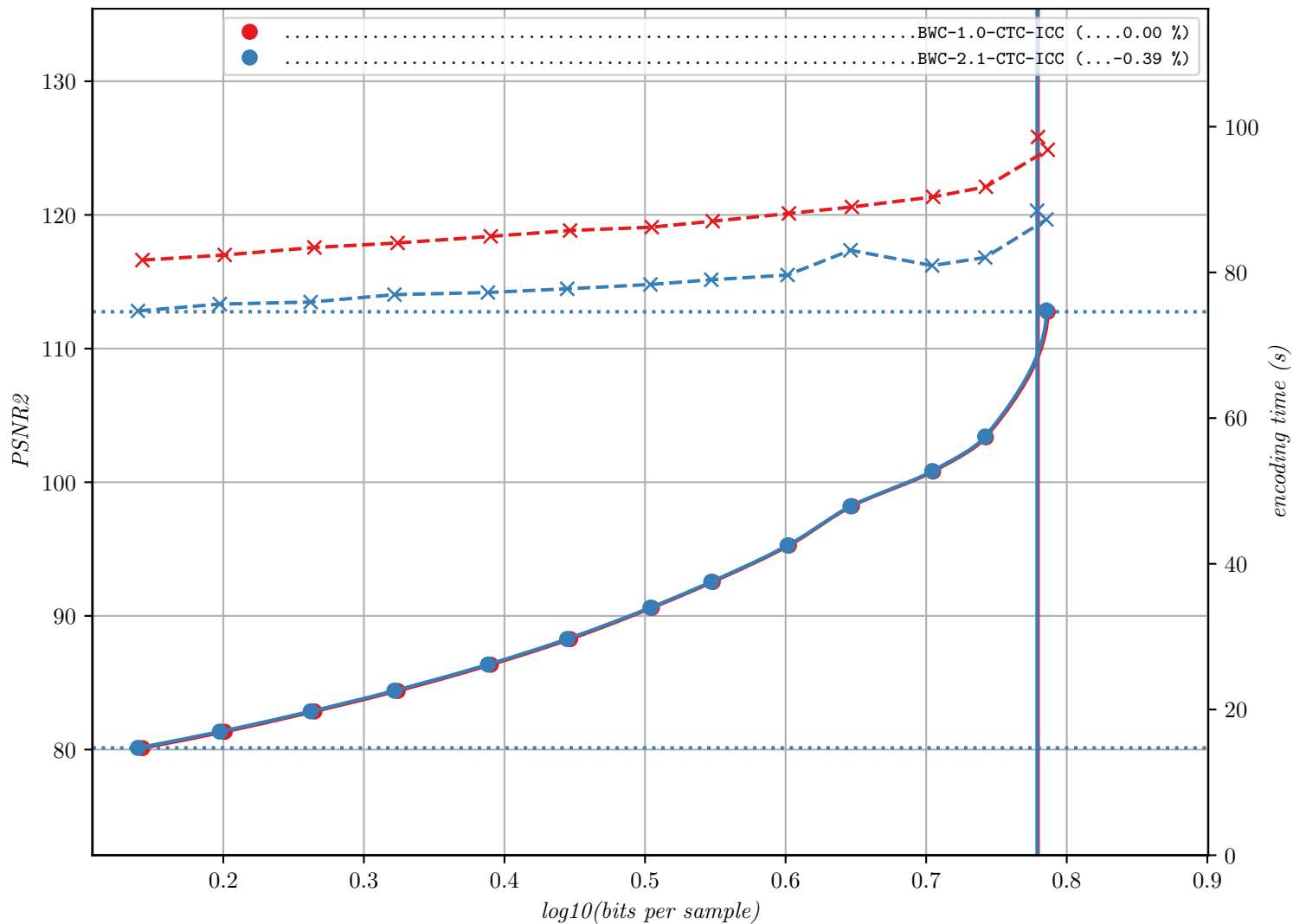
INCART: I22.RawH2



INCART: I23.RawH2

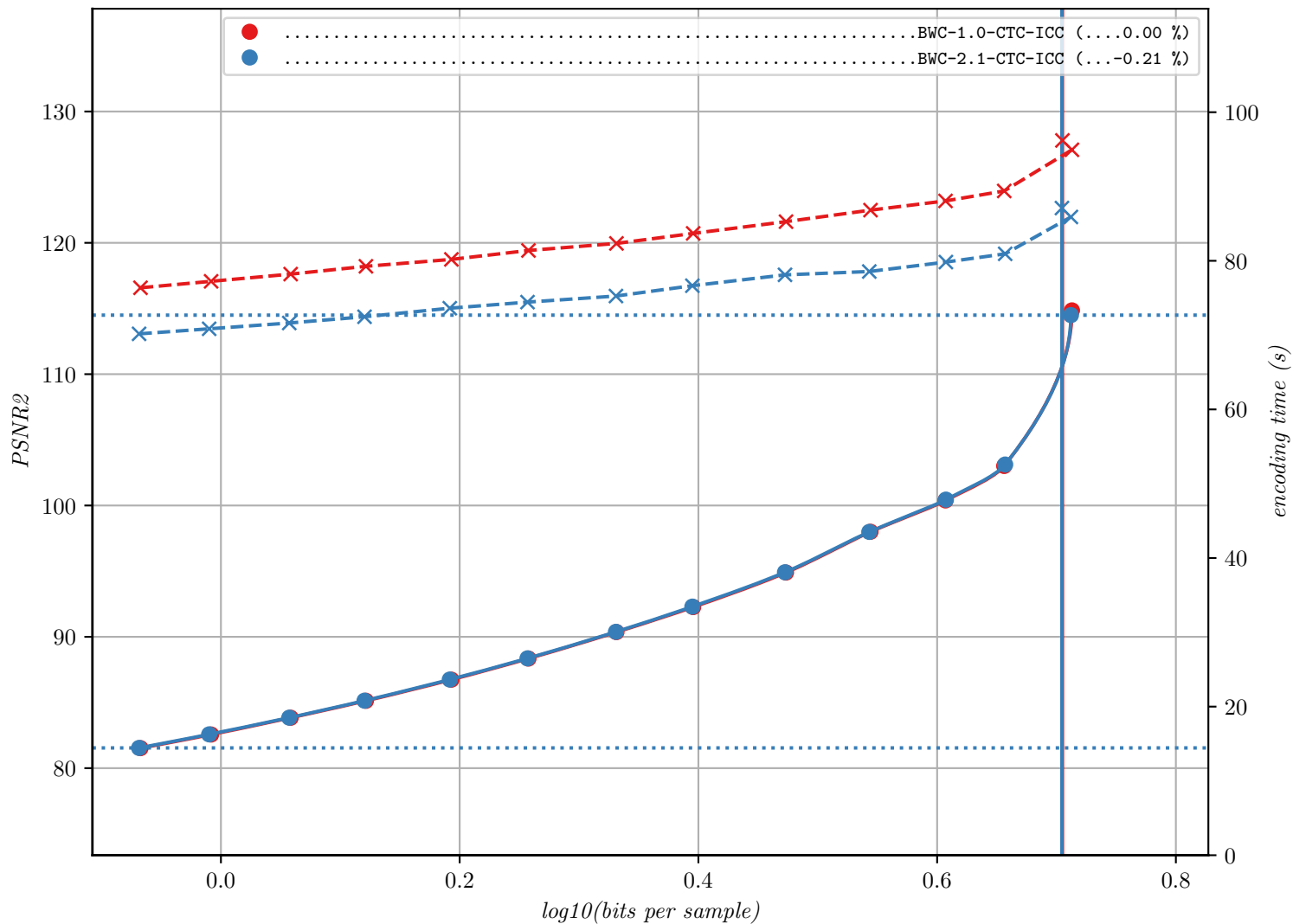


INCArT: I24.RawH2

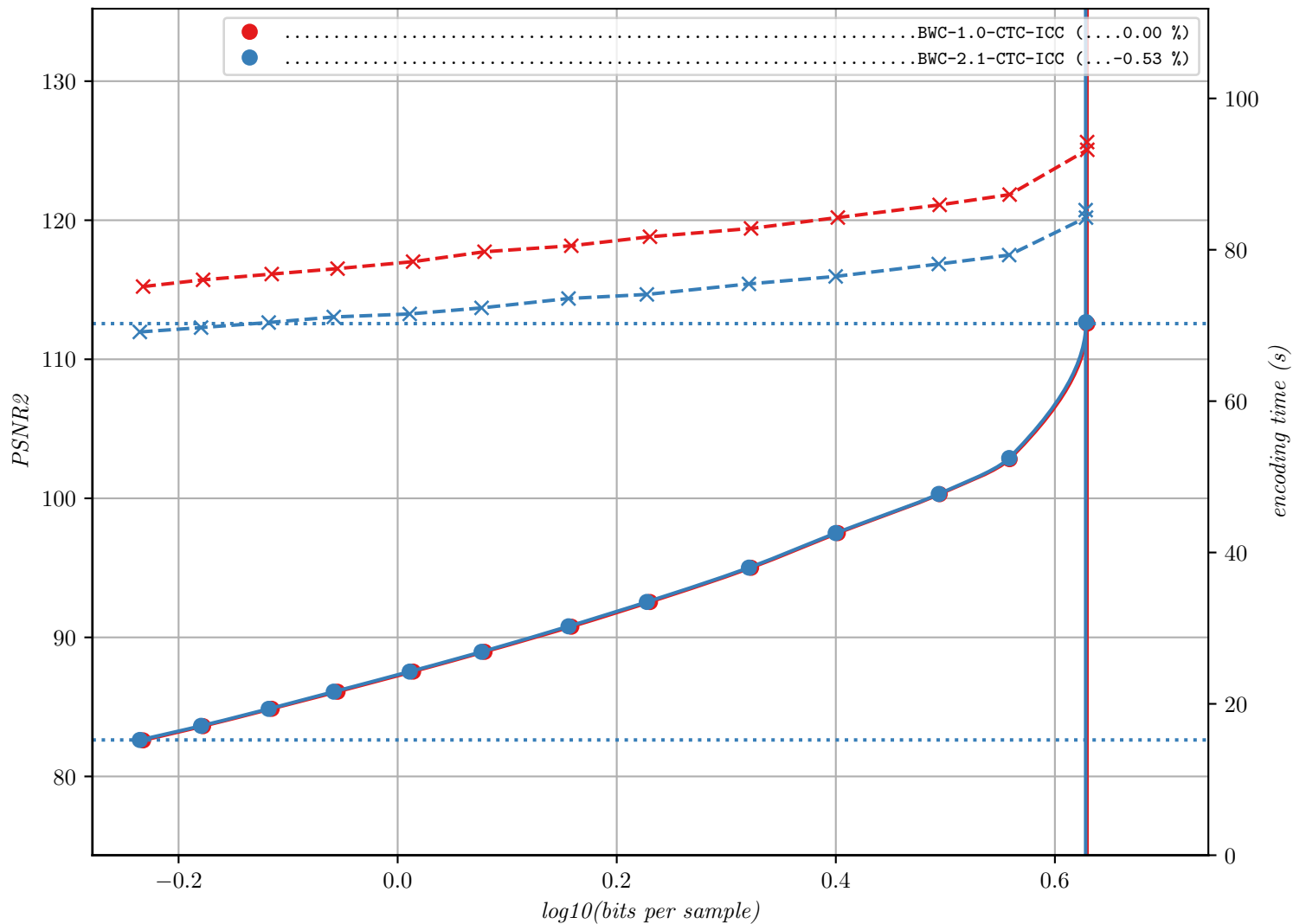




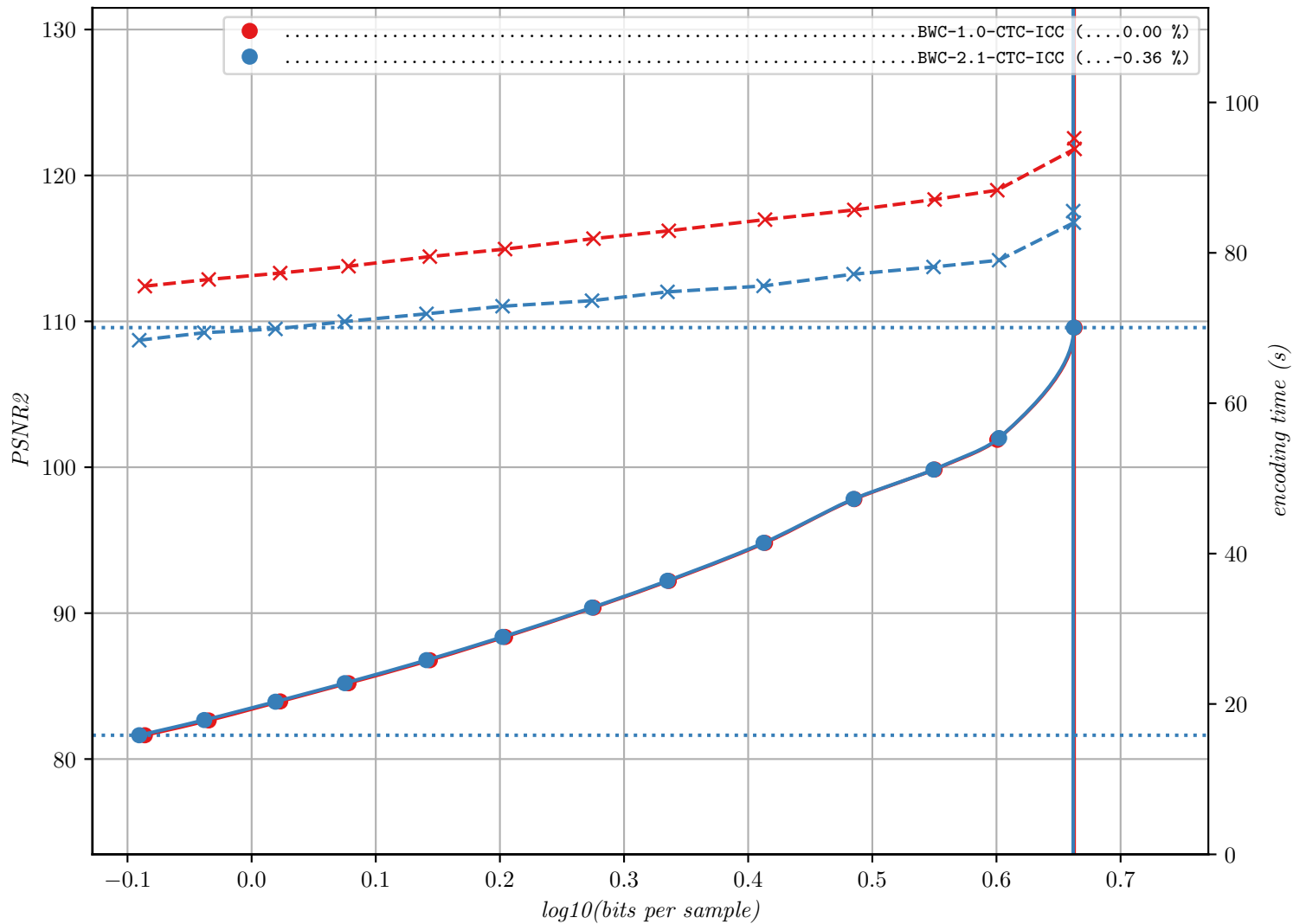
INCArT: I25.RawH2



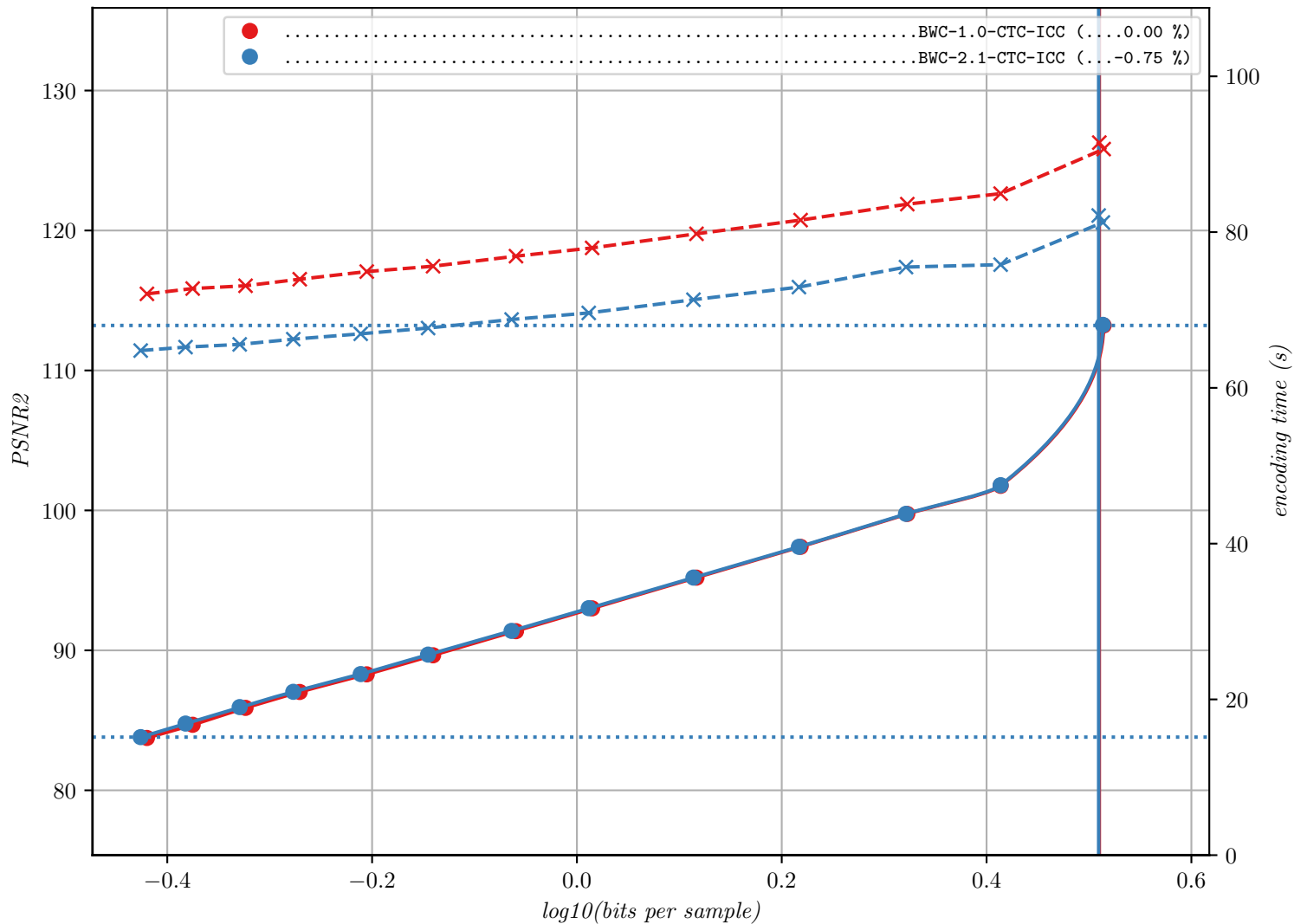
INCArT: I26.RawH2



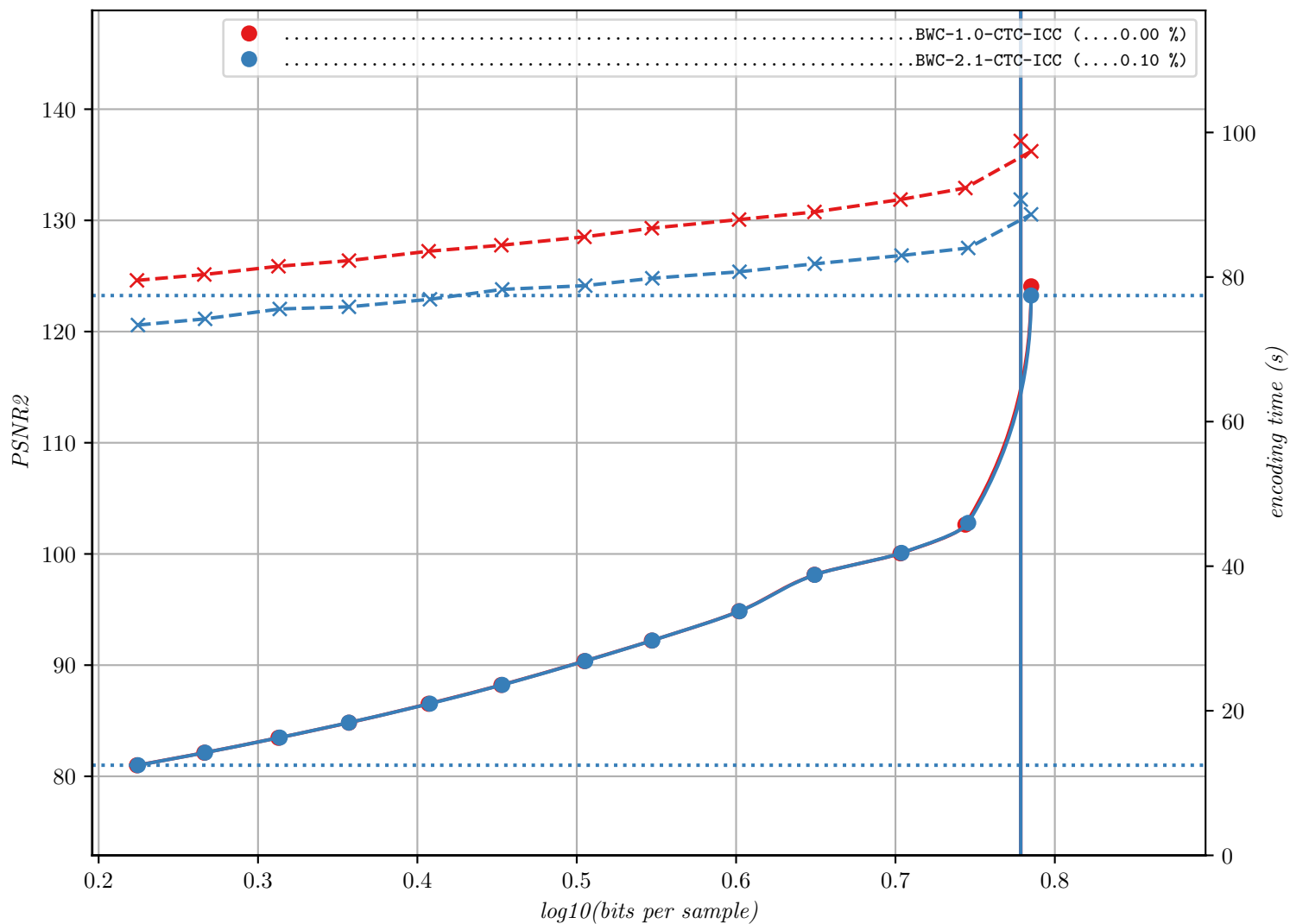
INCART: I27.RawH2



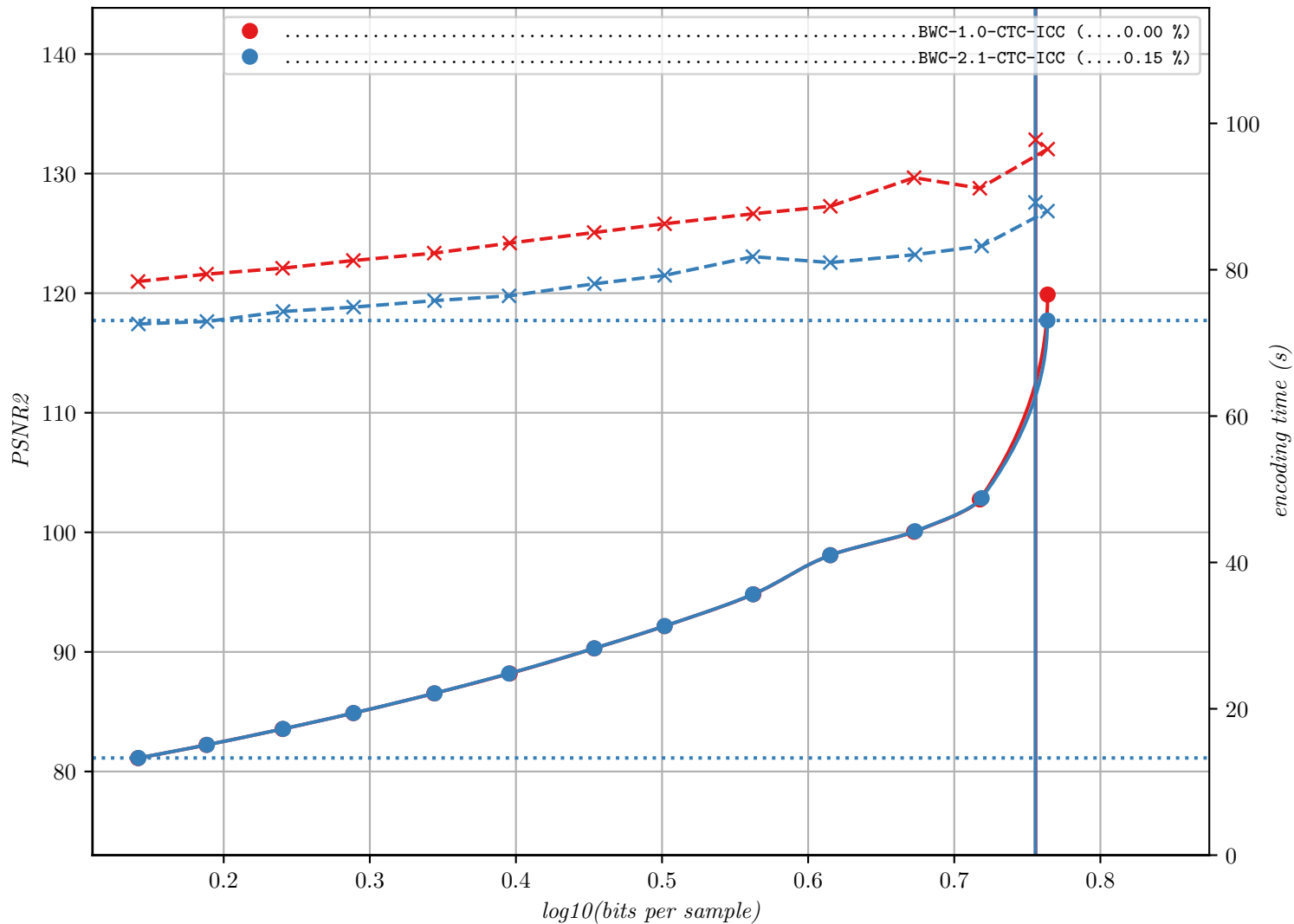
INCArT: I28.RawH2



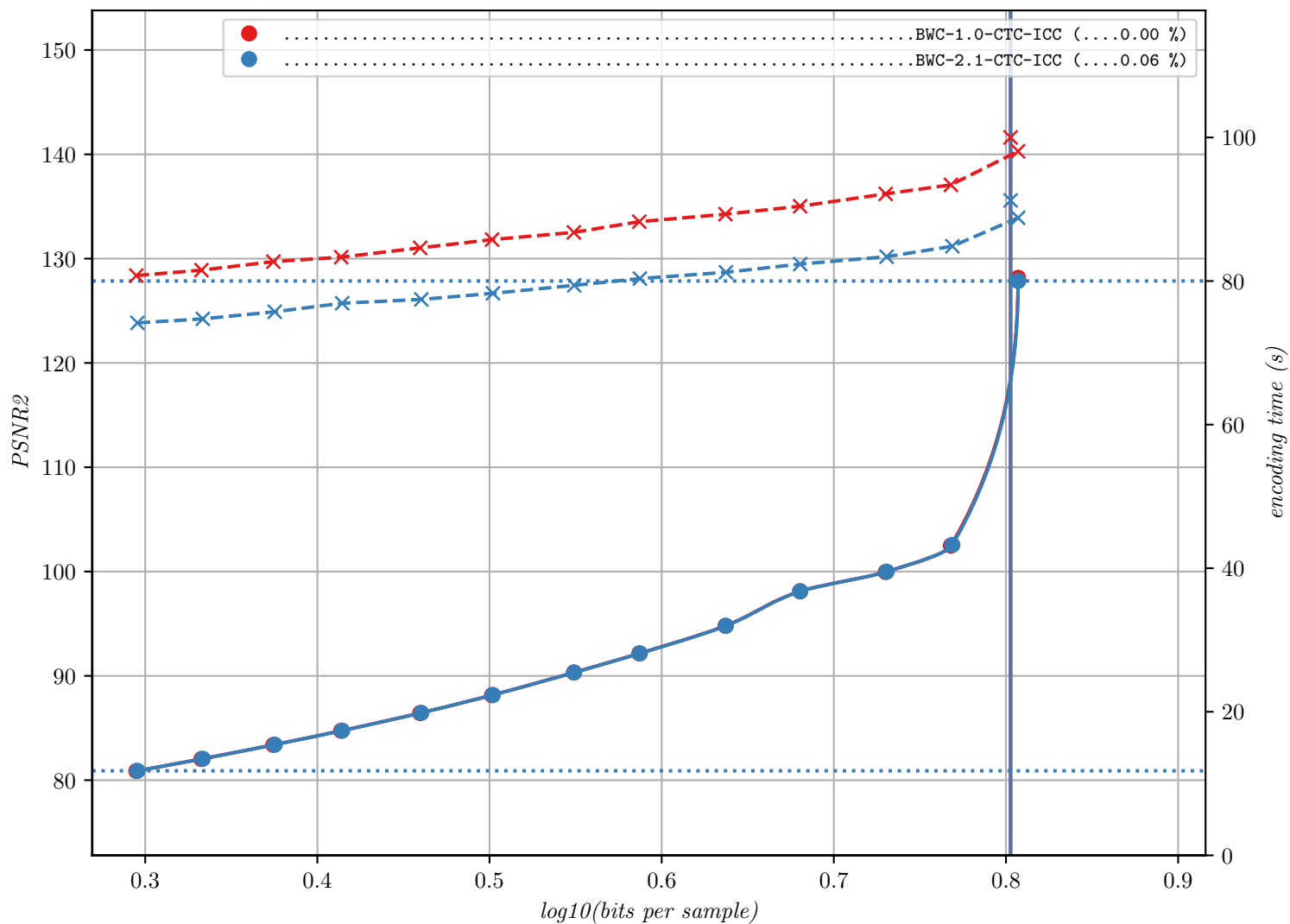
INCArT: I29.RawH2



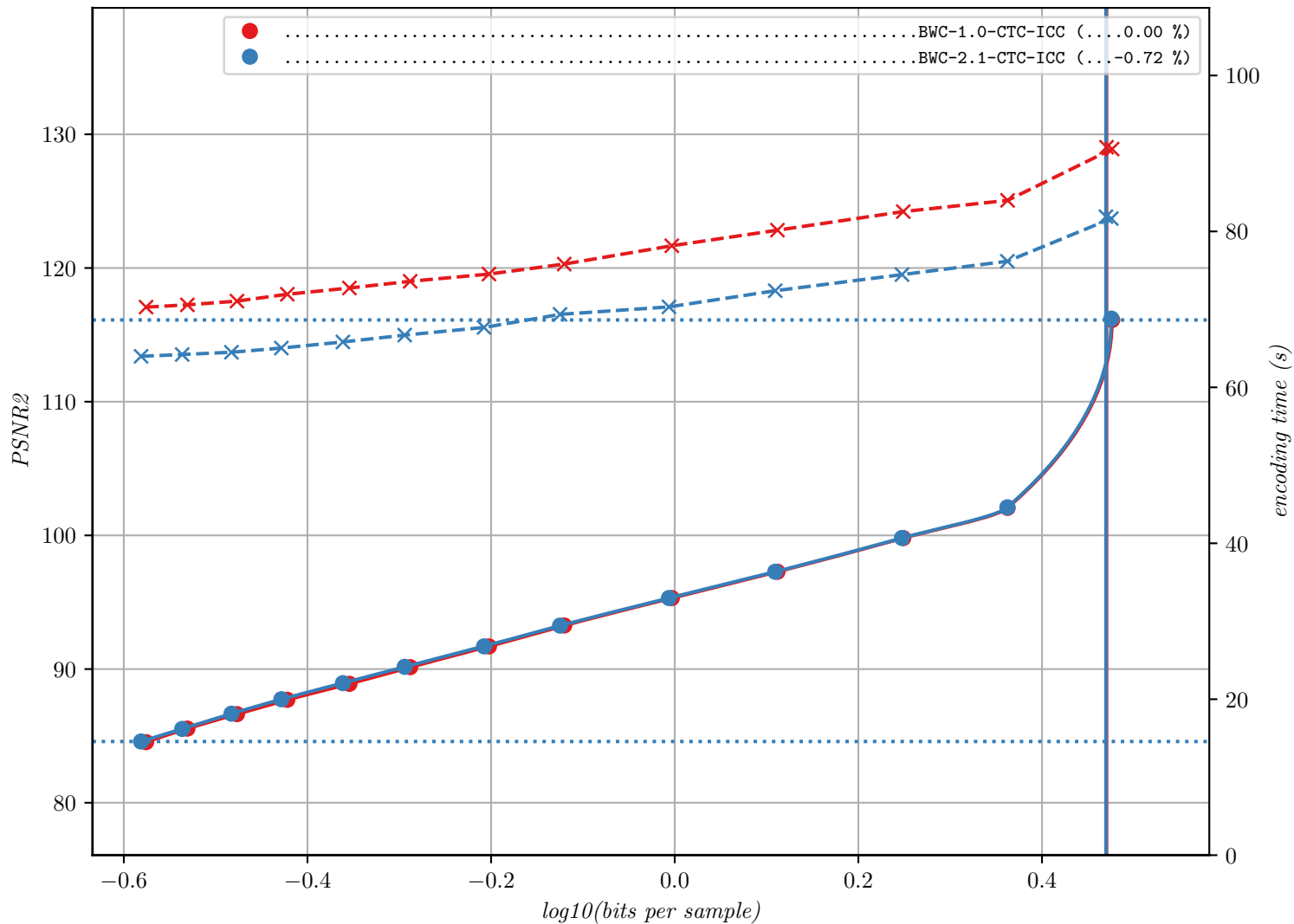
INCART: I30.RawH2



INCArT: I31.RawH2

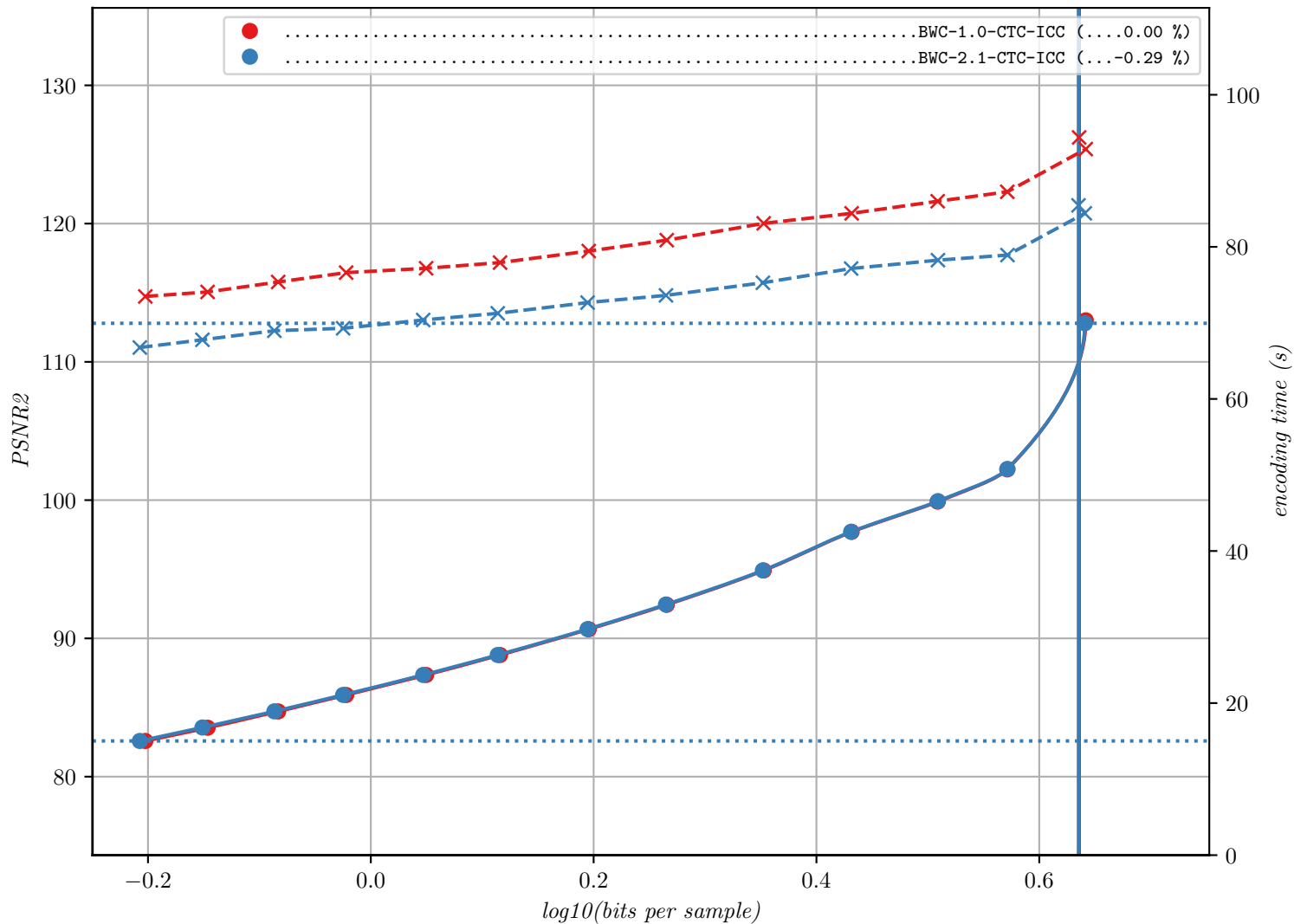


INCArT: I32.RawH2

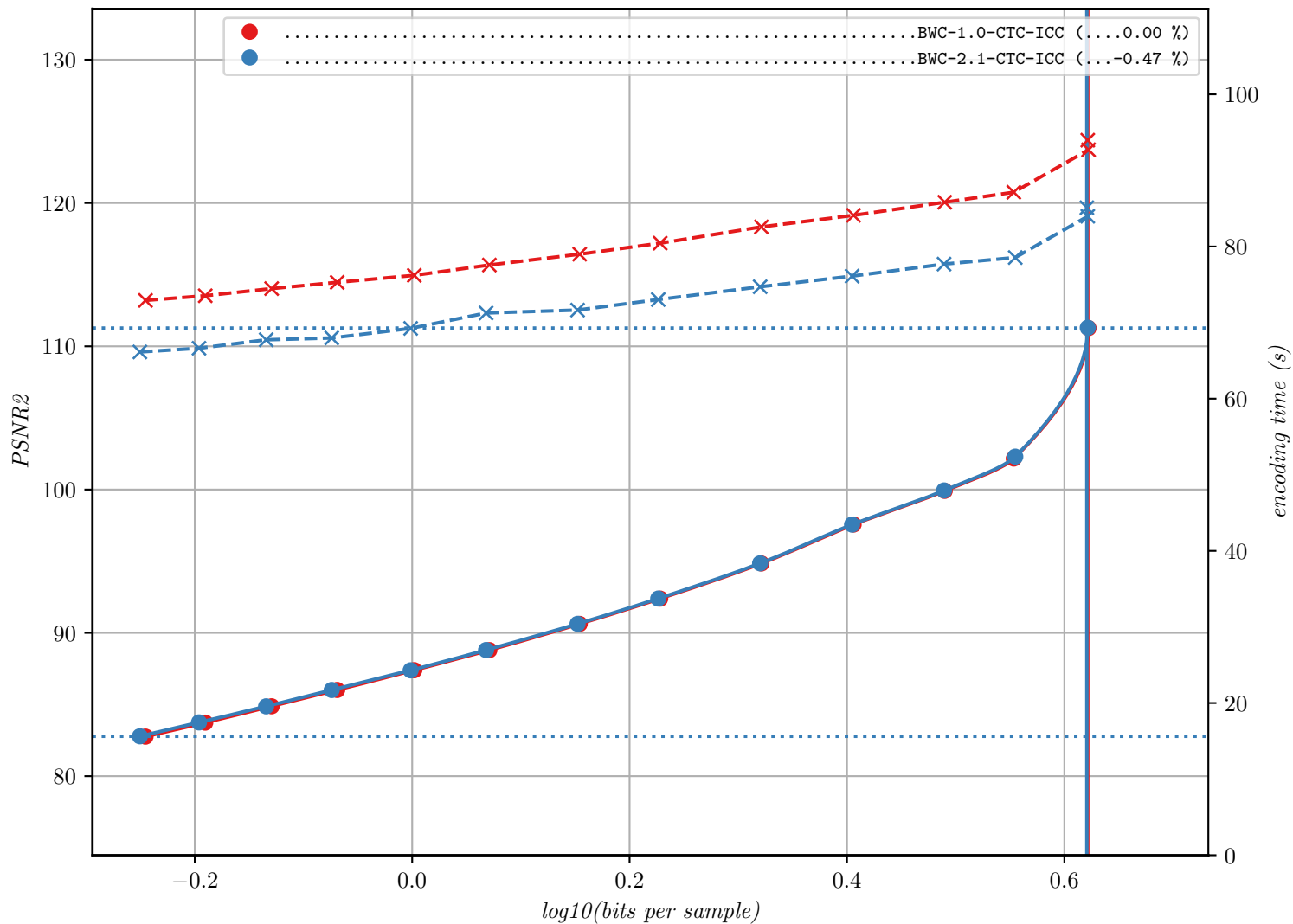




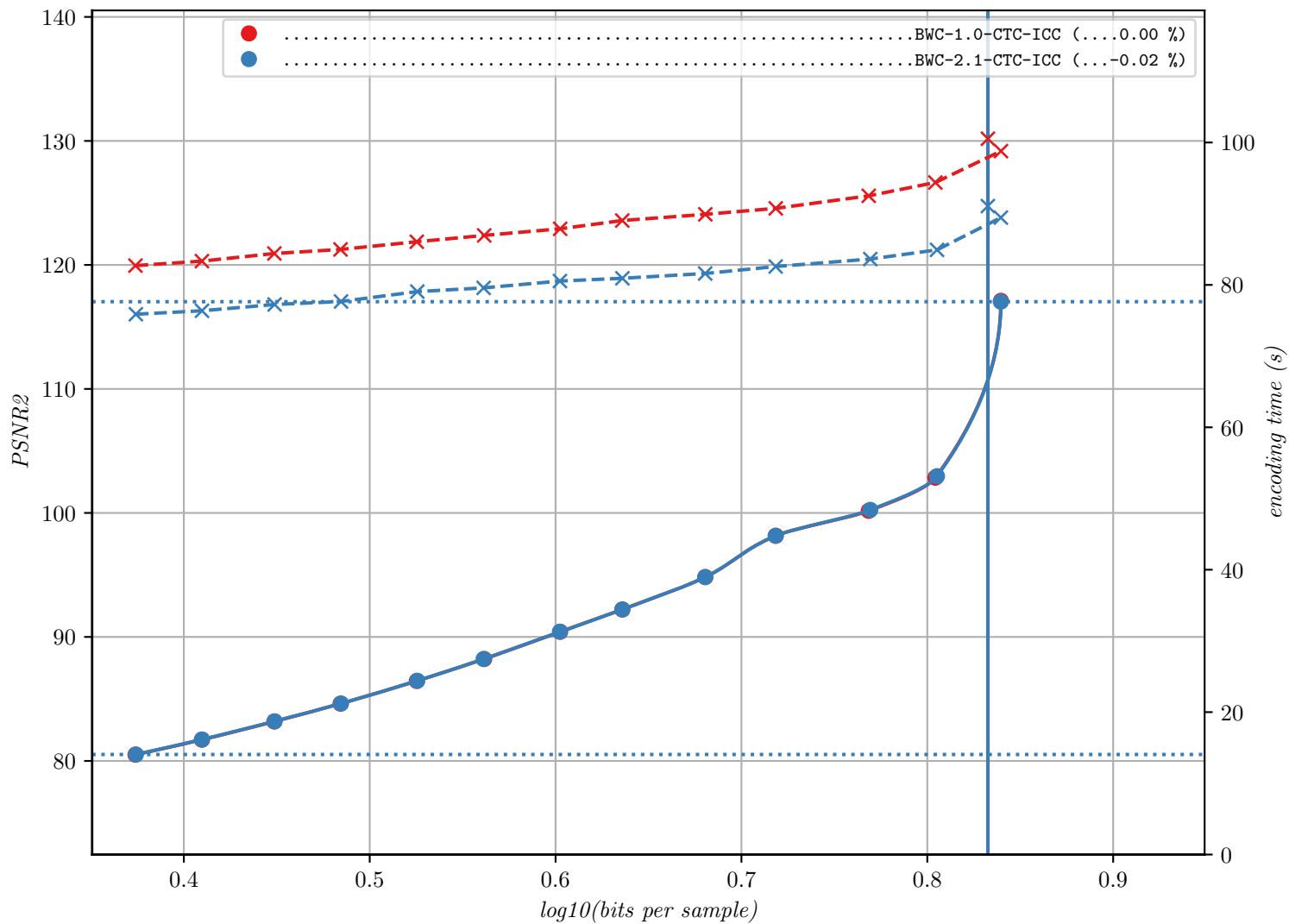
INCArT: I33.RawH2



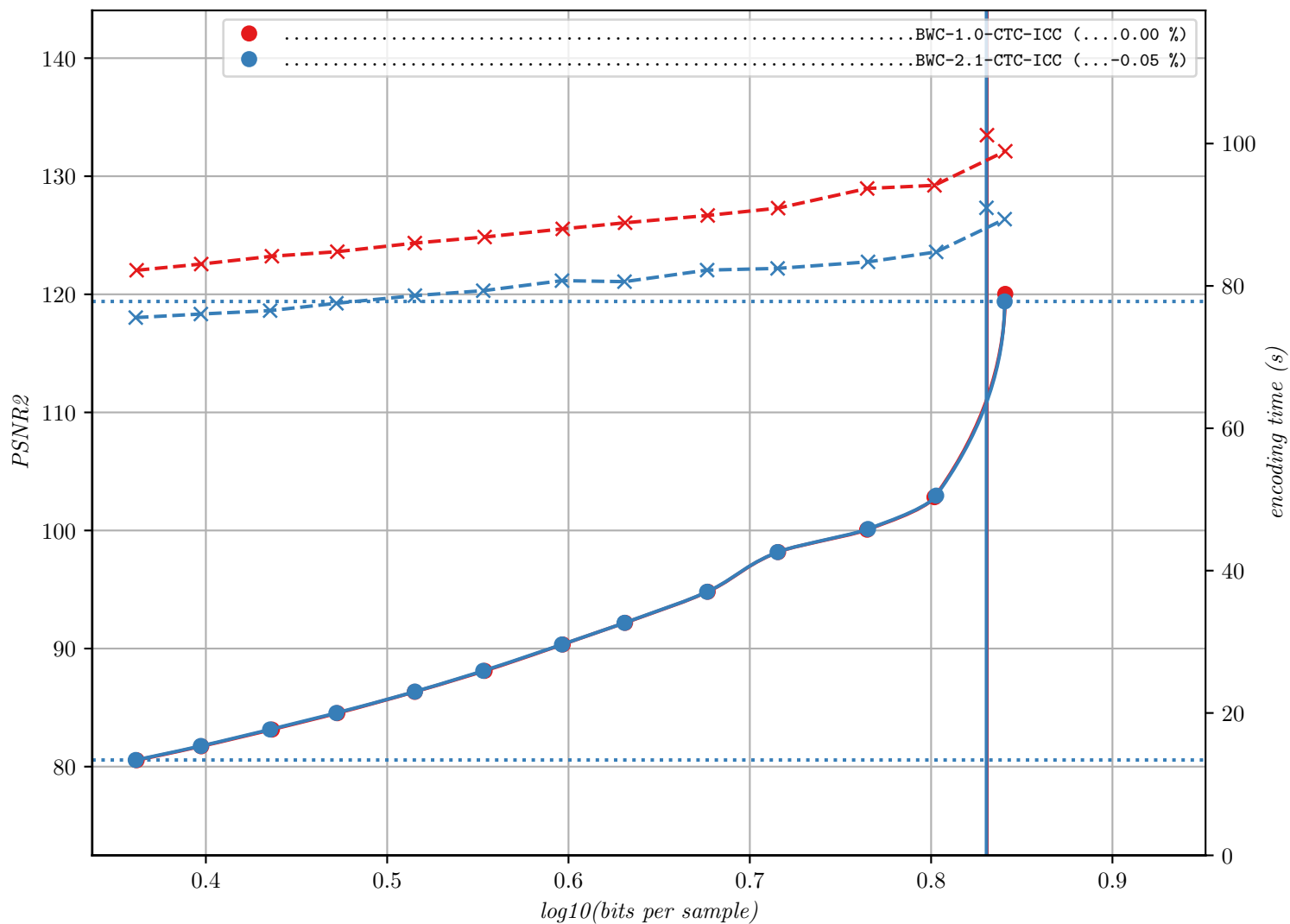
INCAR: I34.RawH2



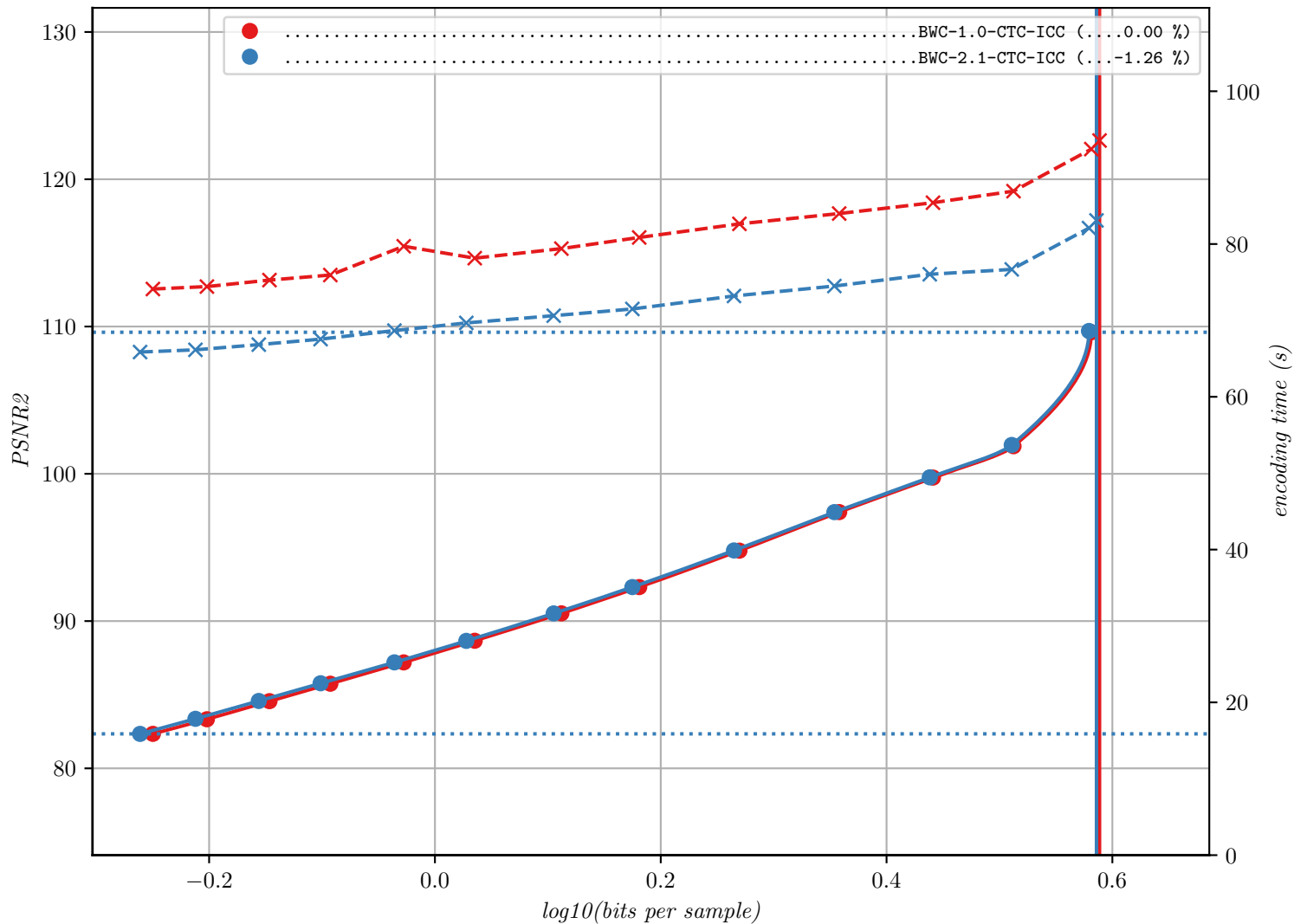
INCART: I35.RawH2



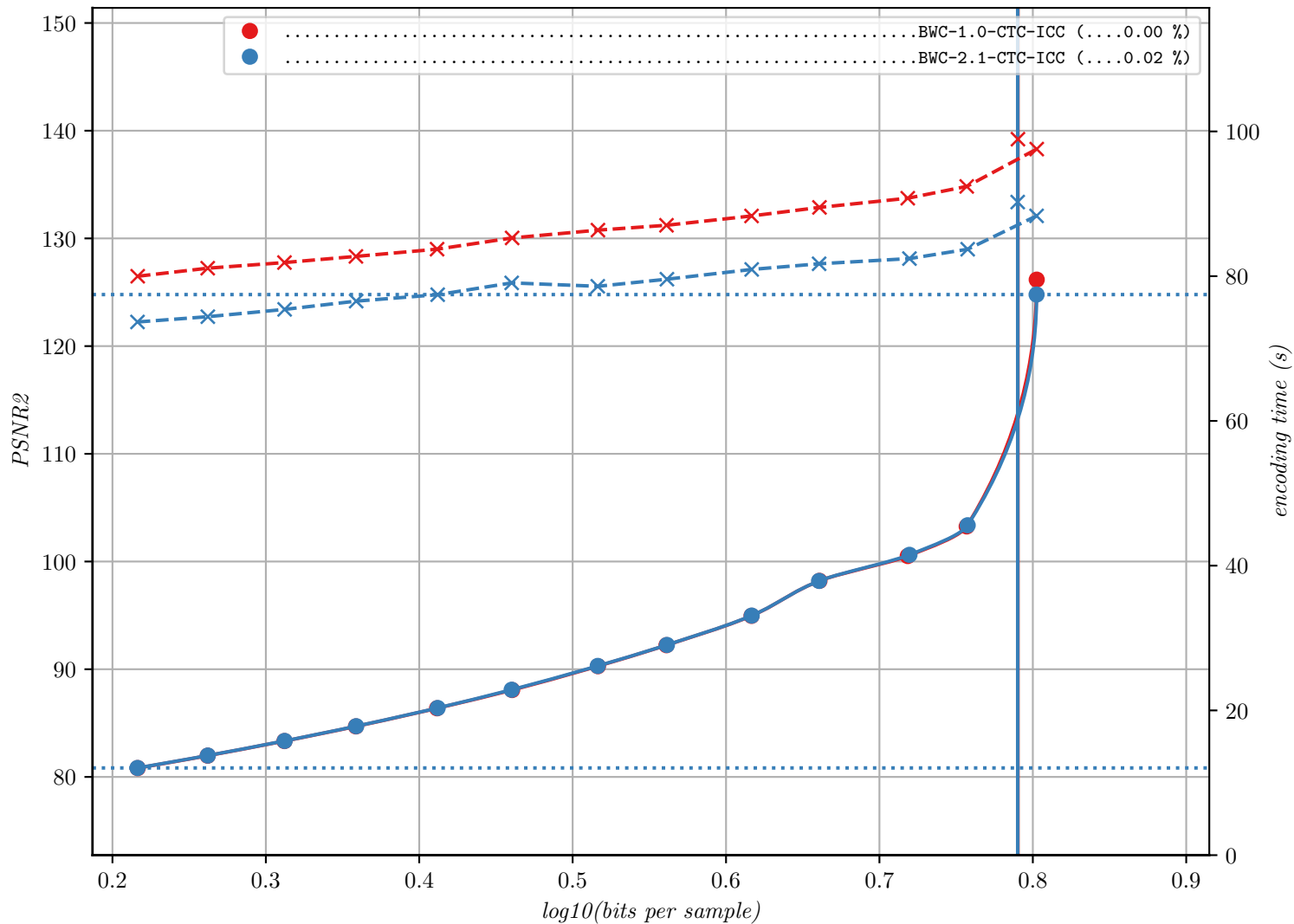
INCART: I36.RawH2



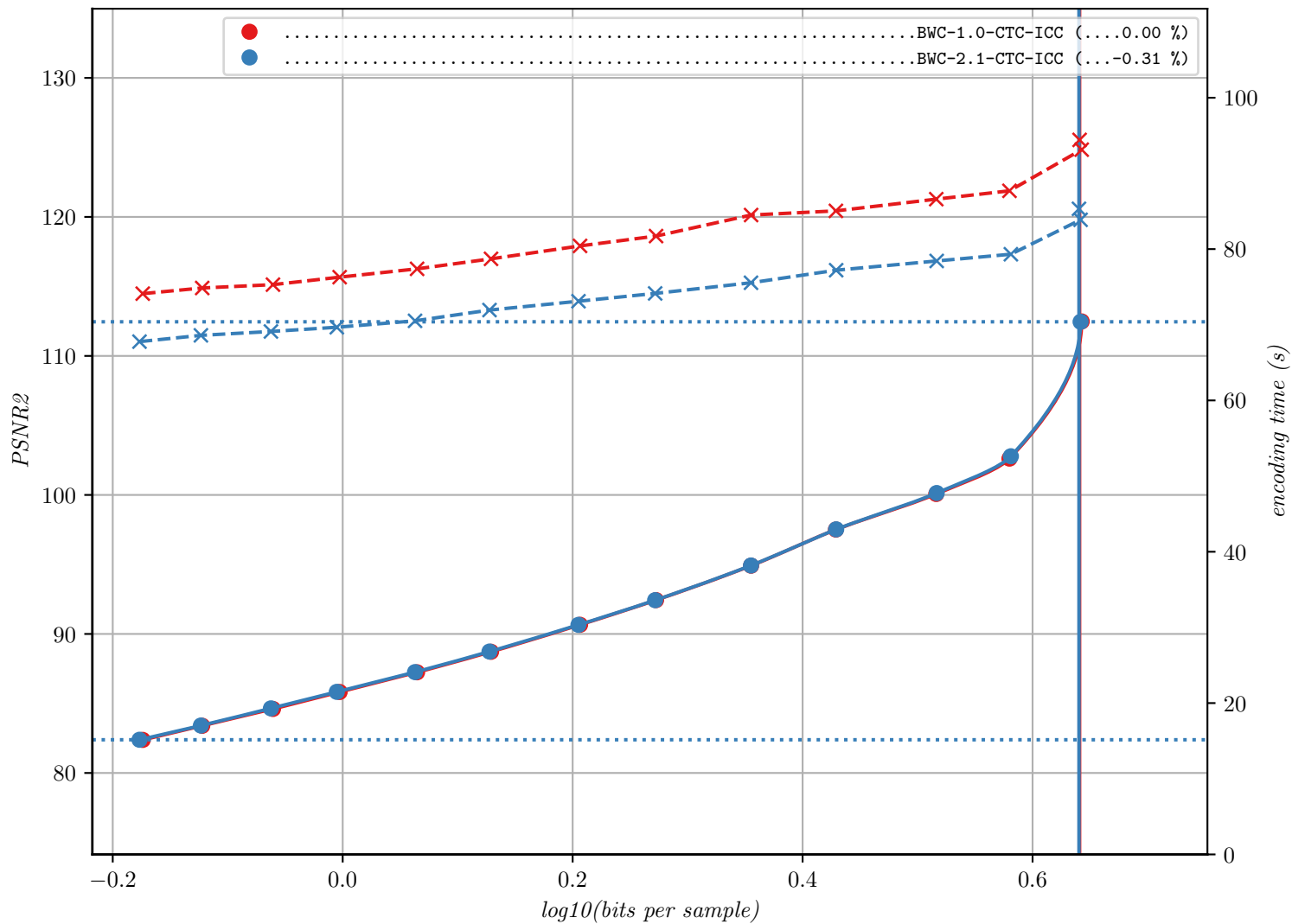
INCArT: I37.RawH2



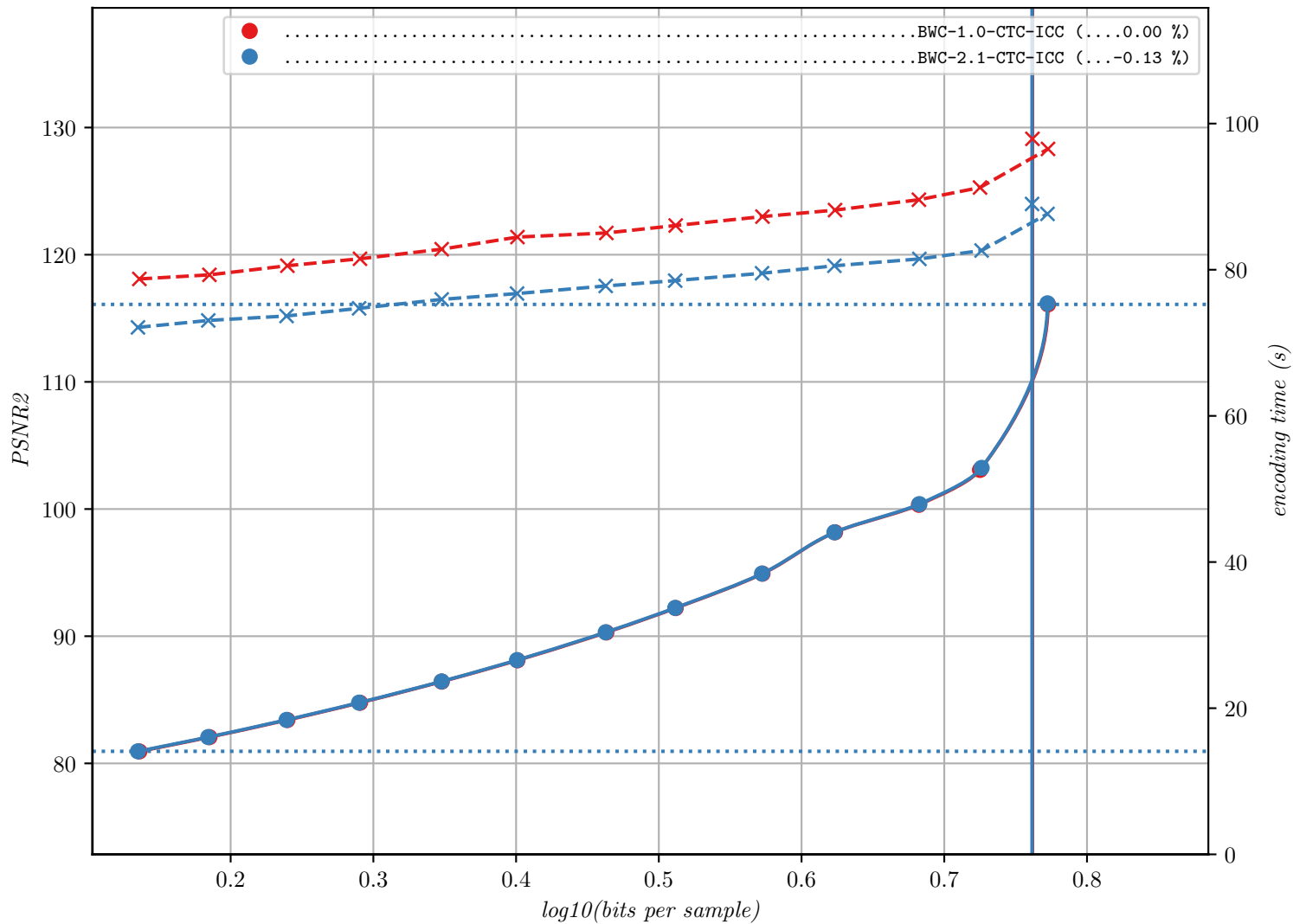
INCART: I38.RawH2



INCArT: I39.RawH2

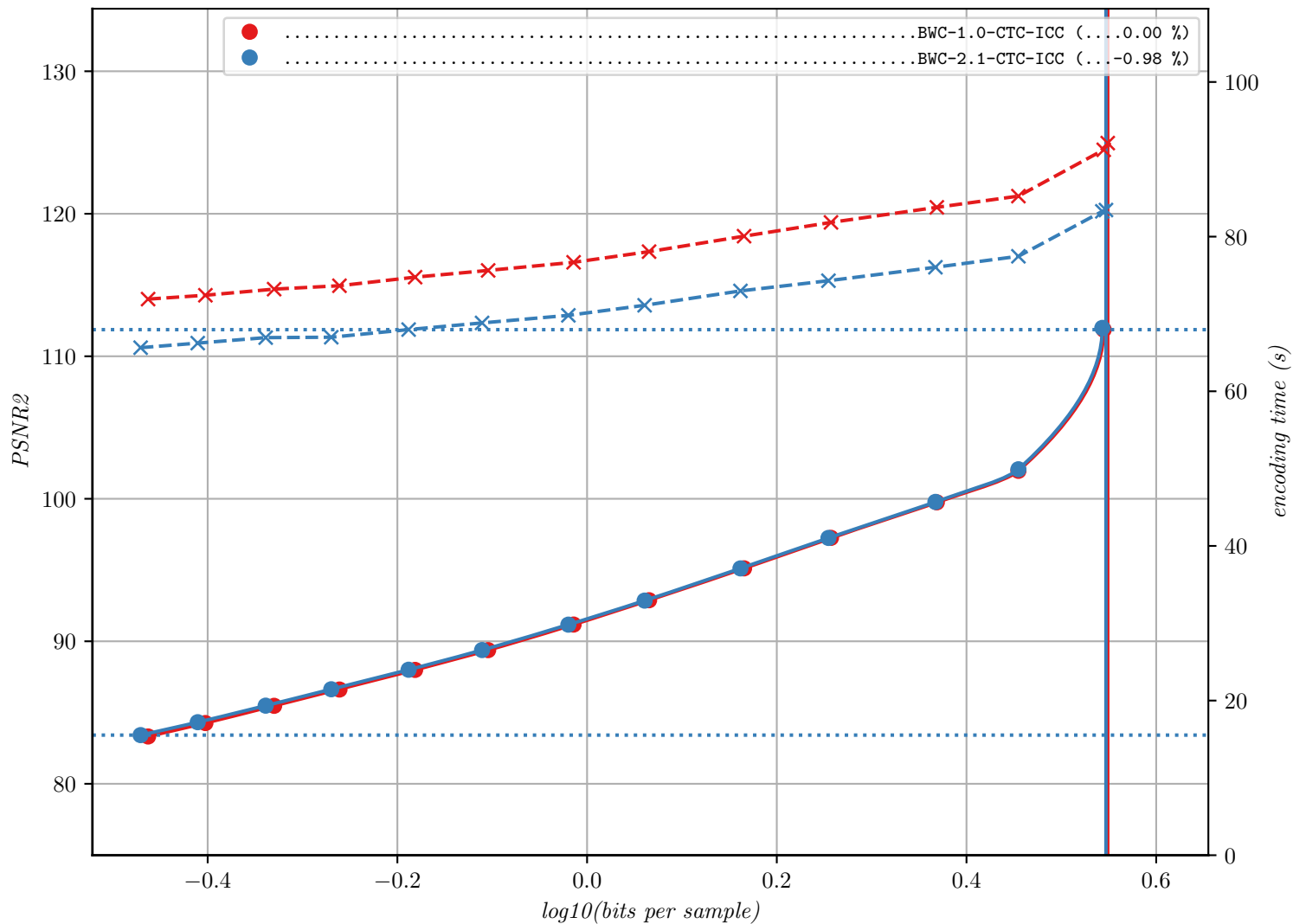


INCArT: I40.RawH2

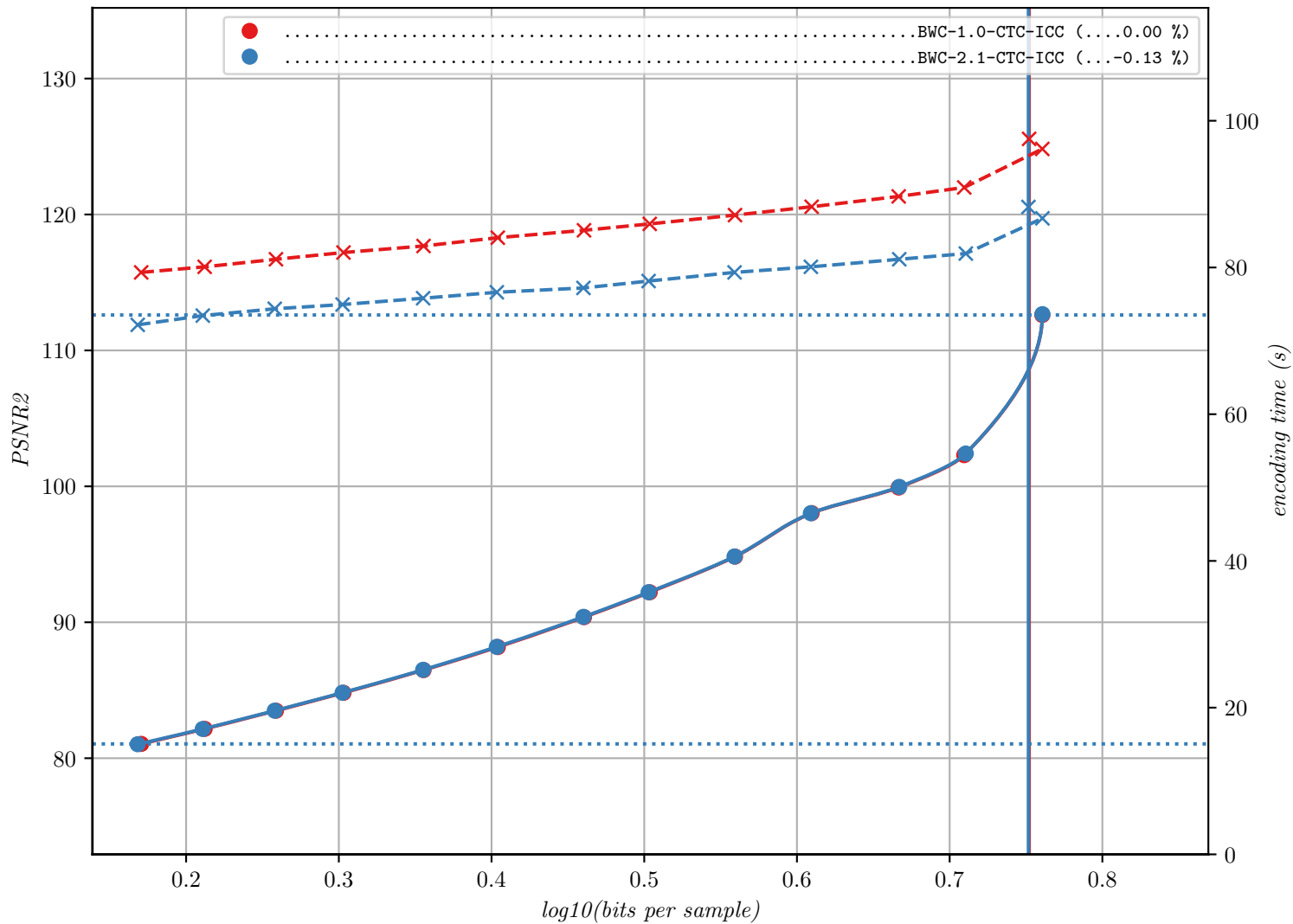




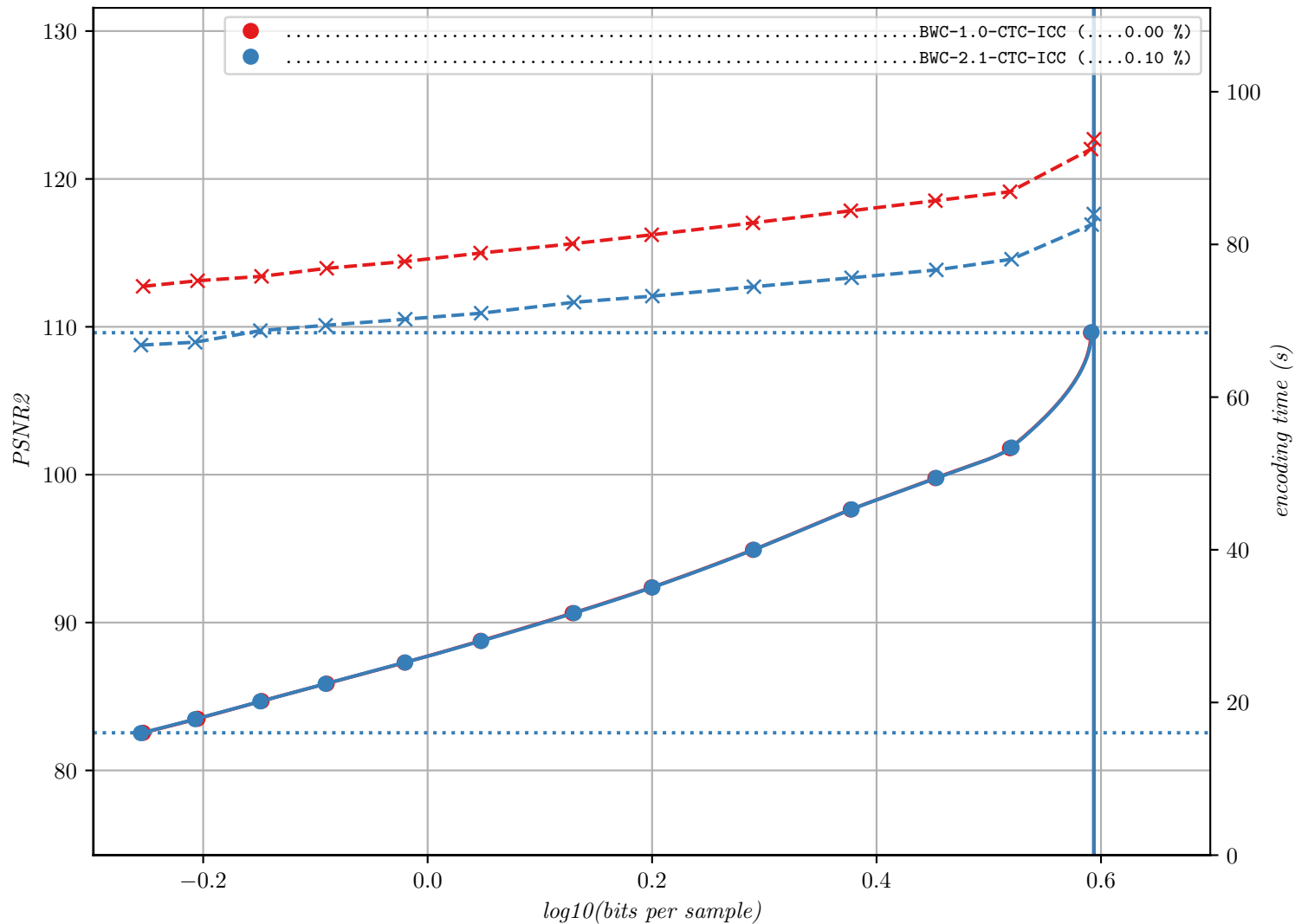
INCArT: I41.RawH2



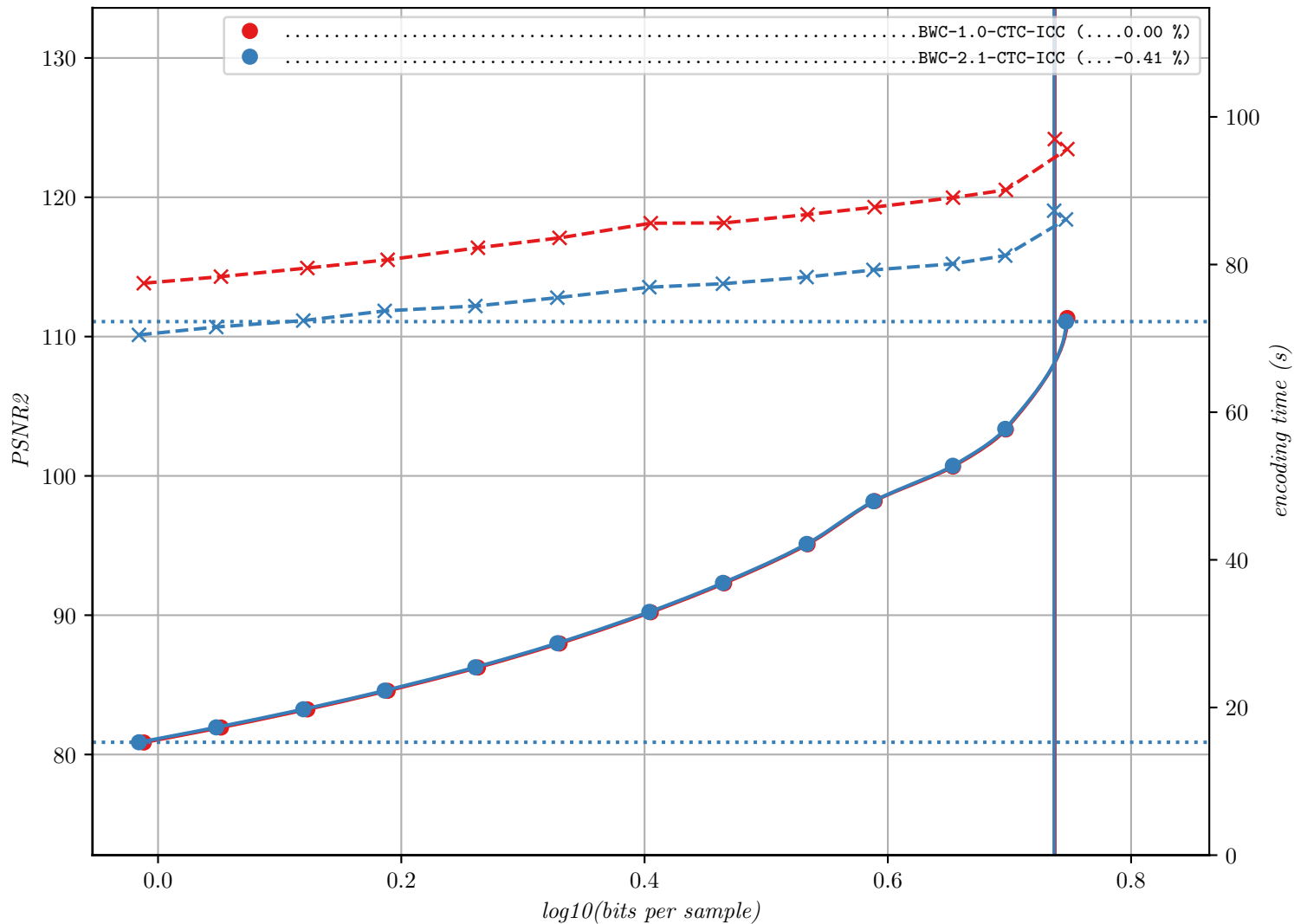
INCArT: I42.RawH2



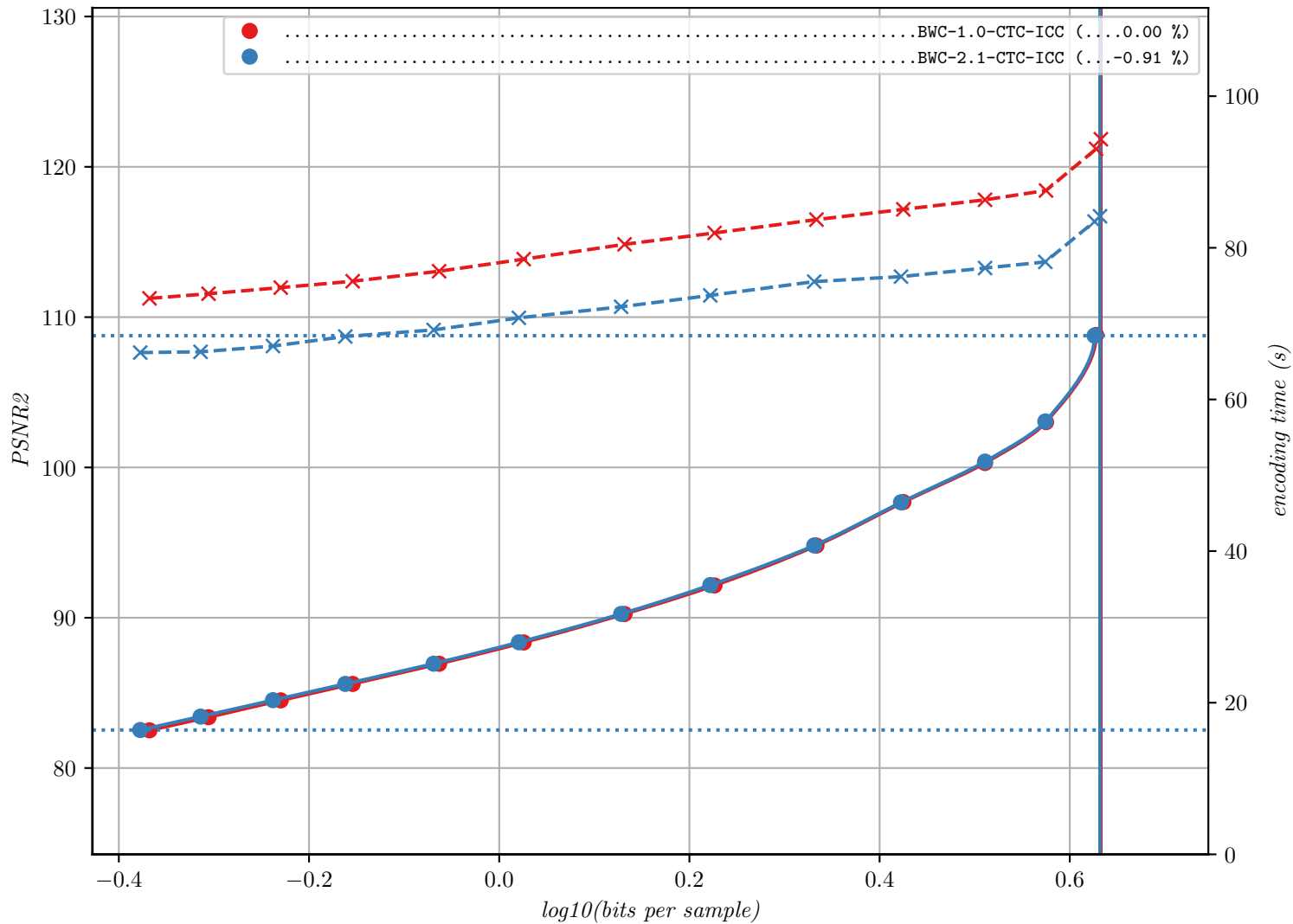
INCArT: I43.RawH2



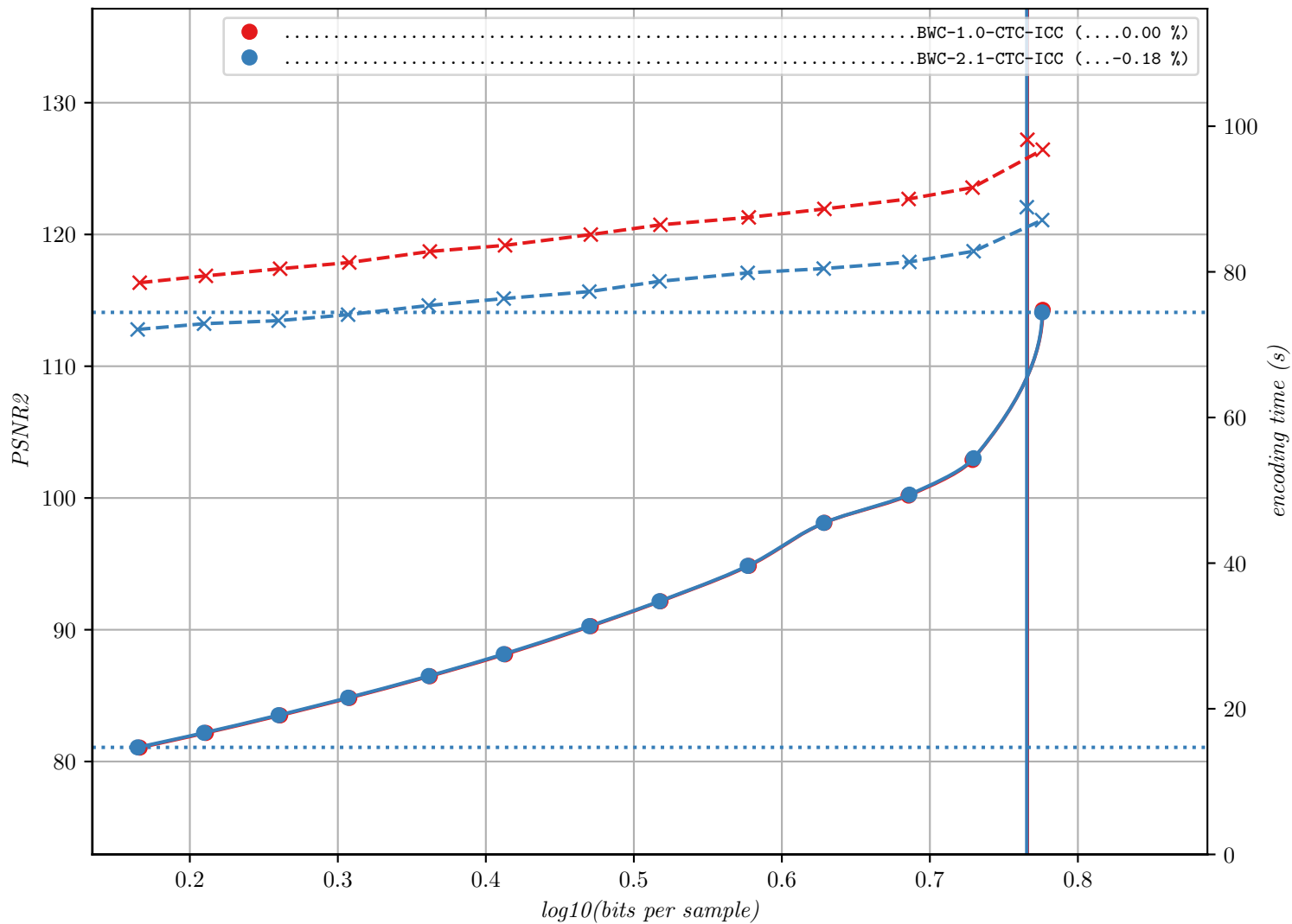
INCAR: I44.RawH2



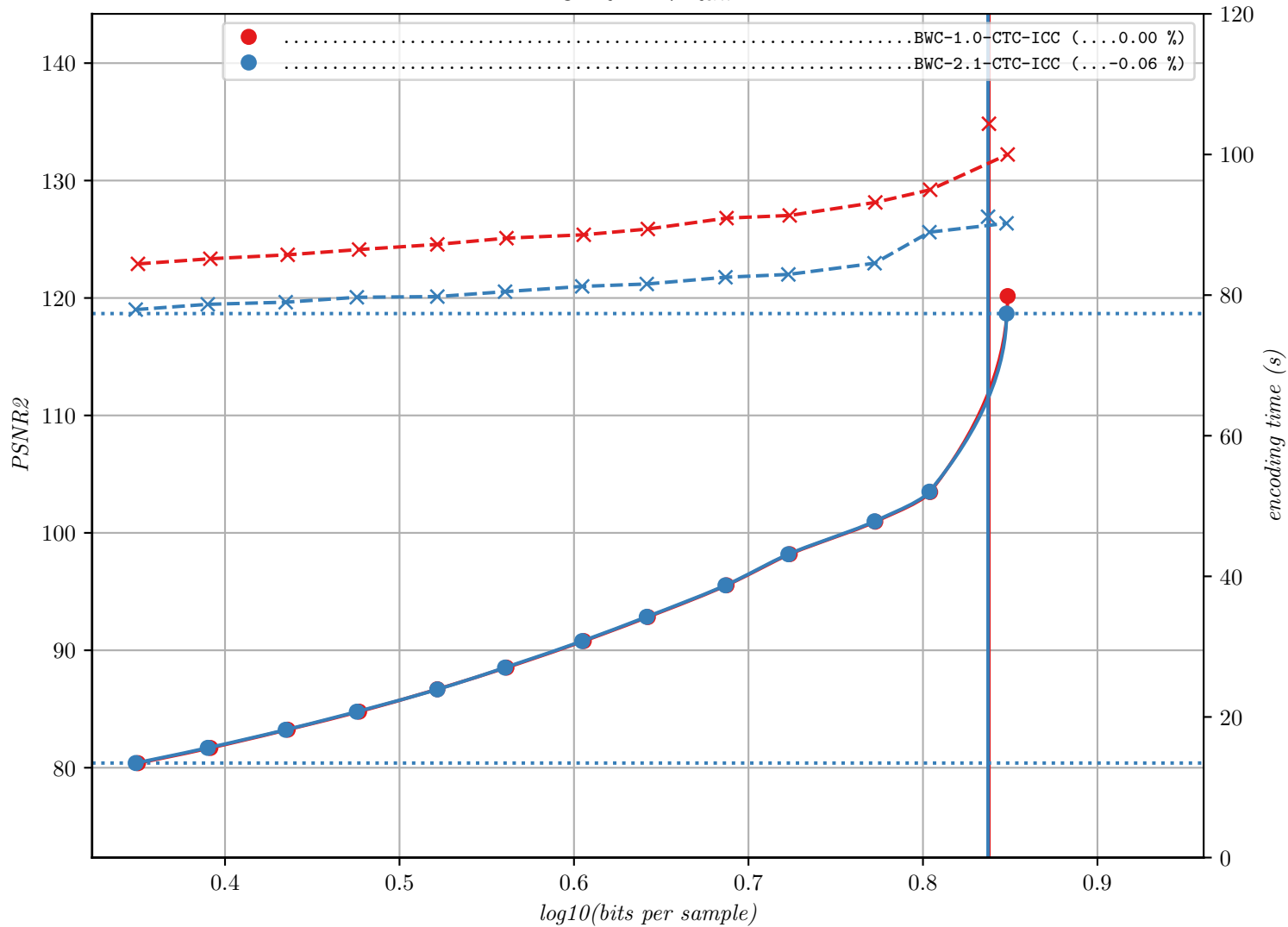
INCArT: I45.RawH2



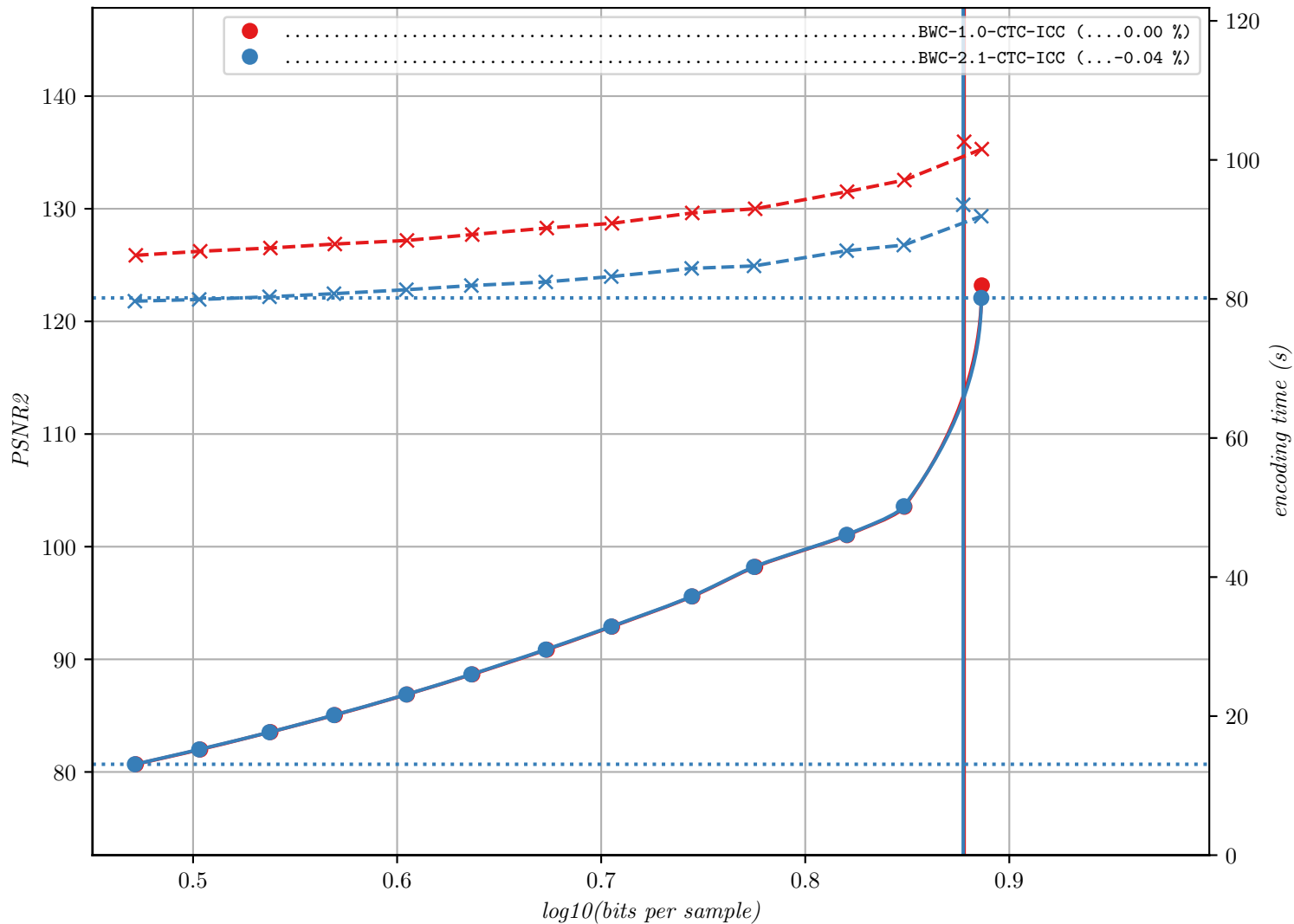
INCArT: I46.RawH2



INCART: I47.RawH2

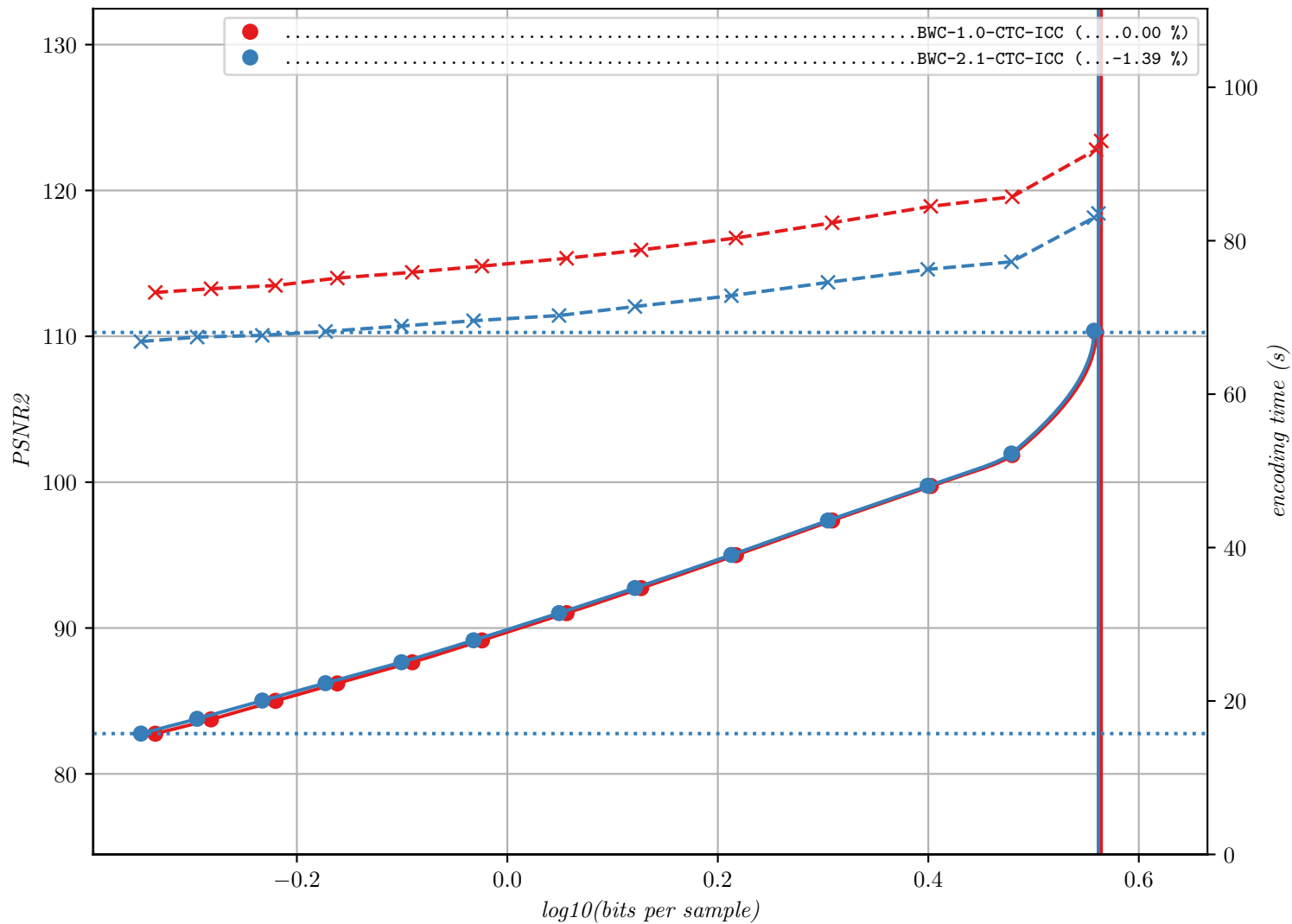


INCART: I48.RawH2

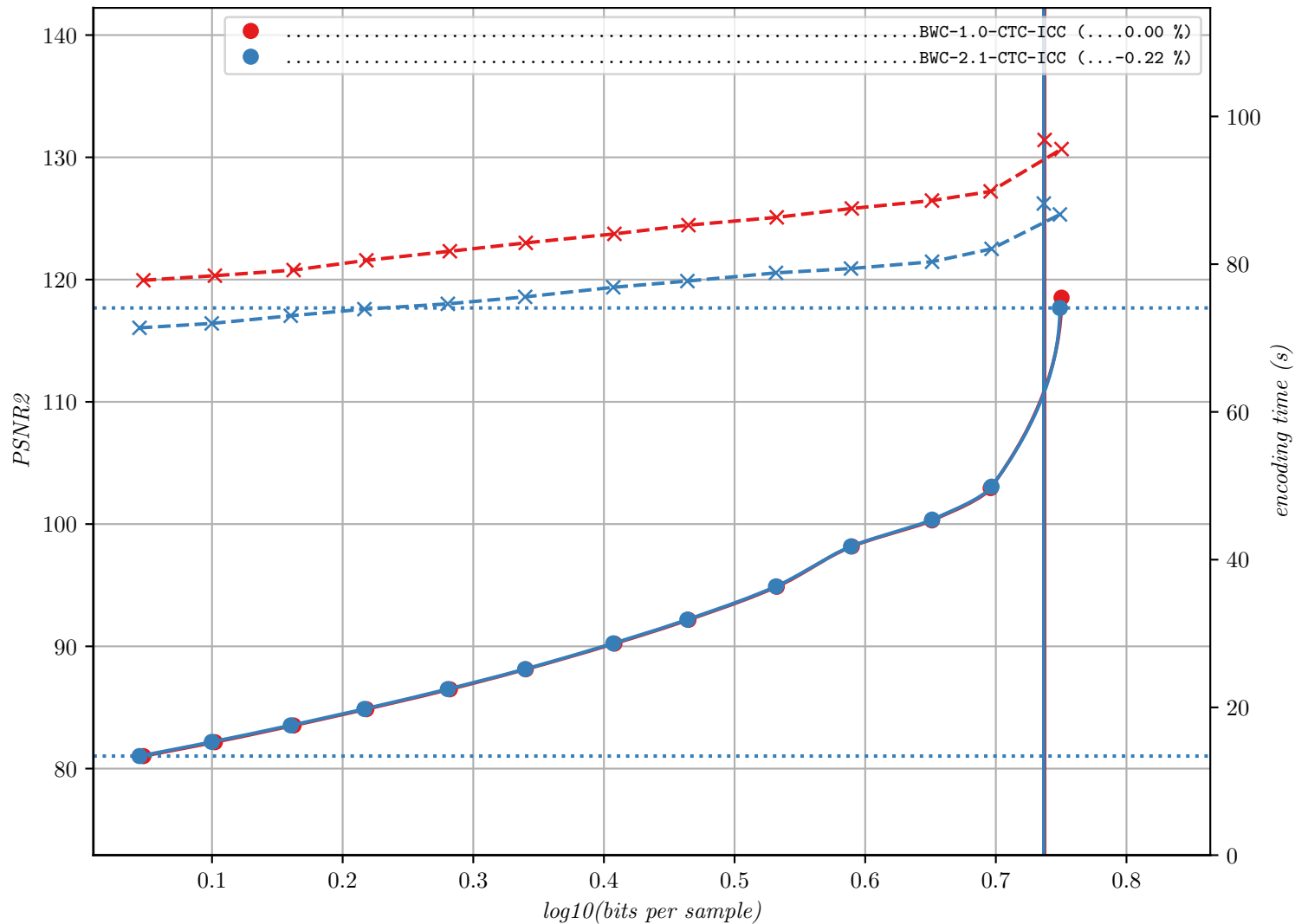




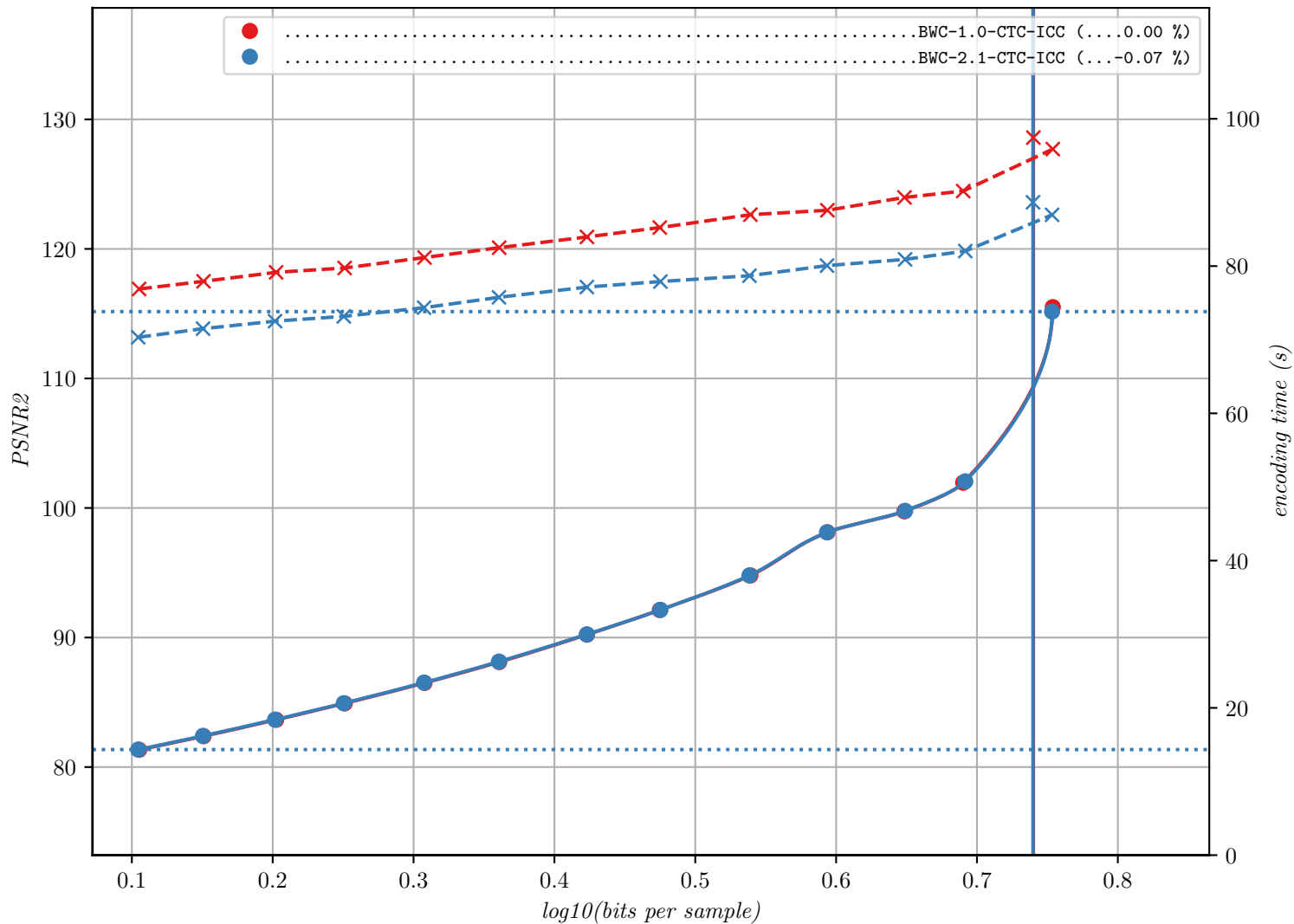
INCArT: I49.RawH2



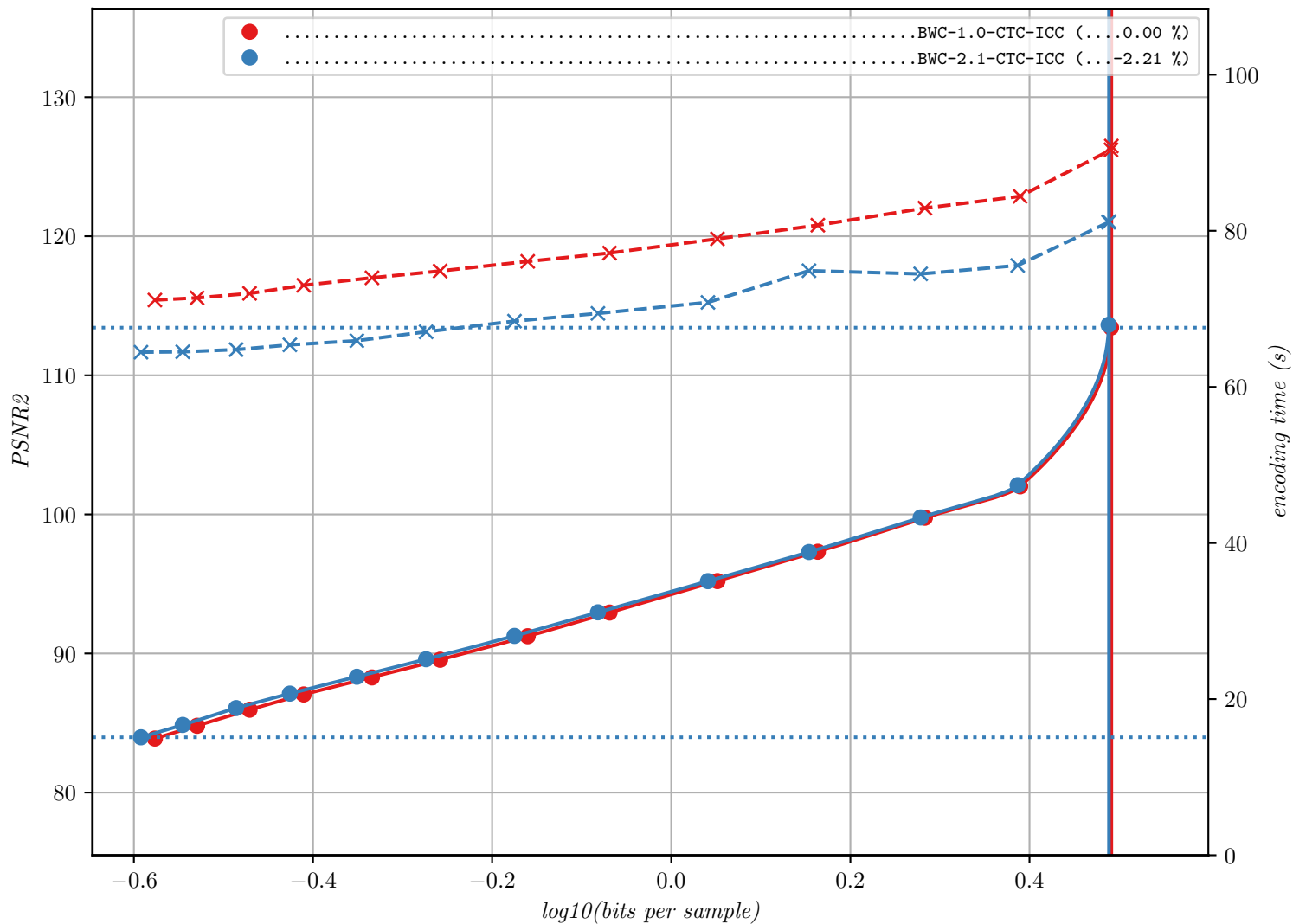
INCAR: I50.RawH2



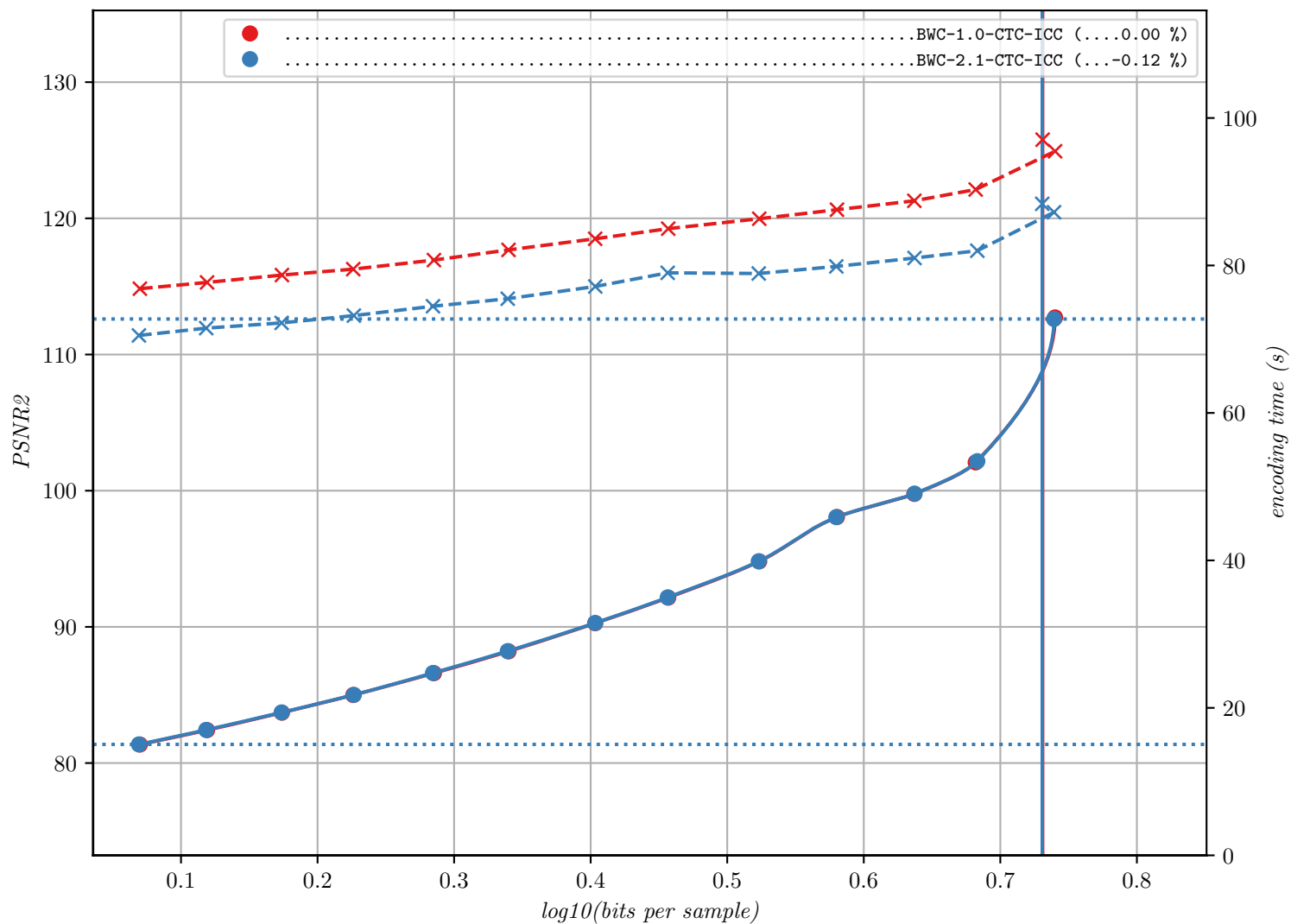
INCART: I51.RawH2



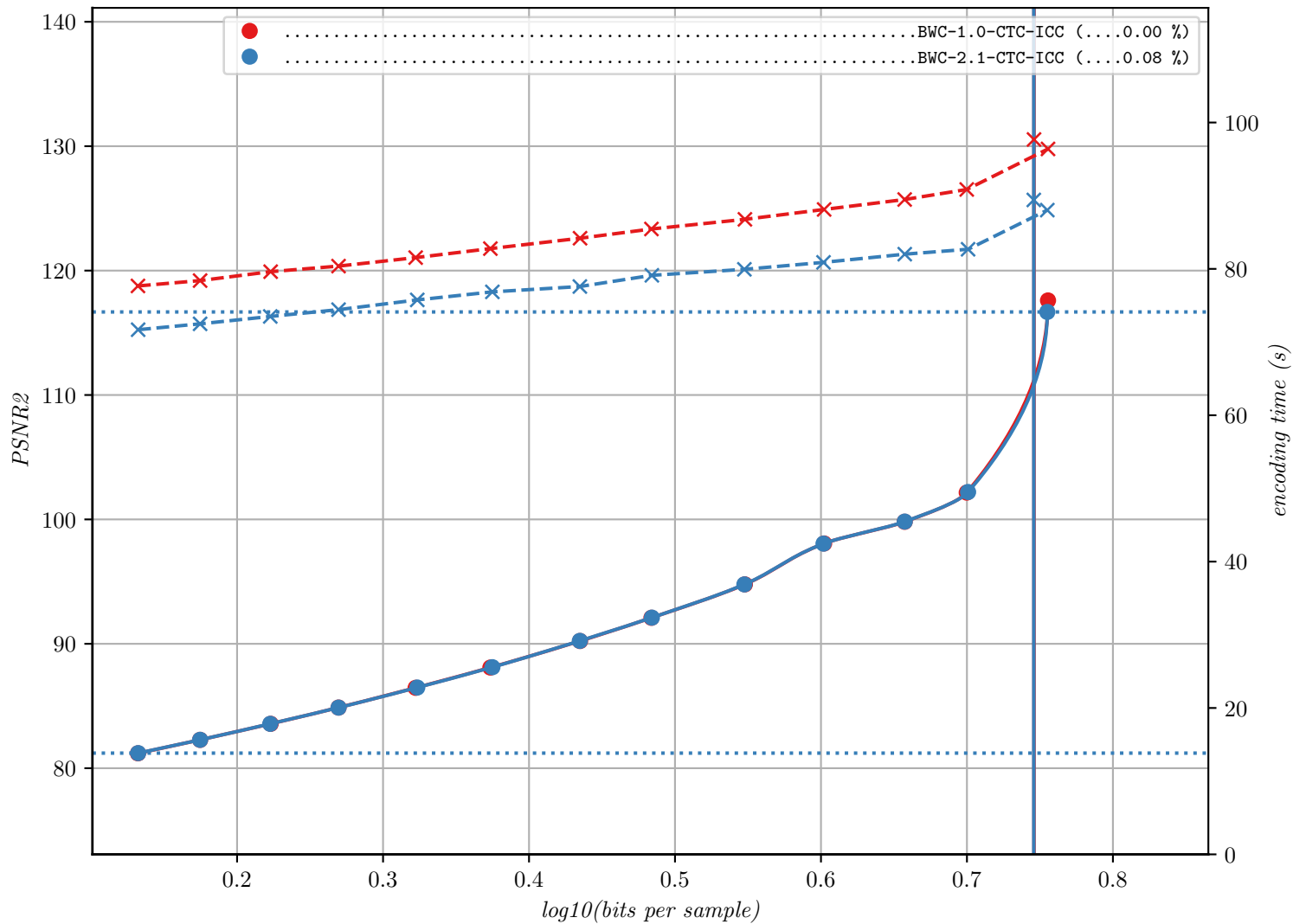
INCART: I52.RawH2



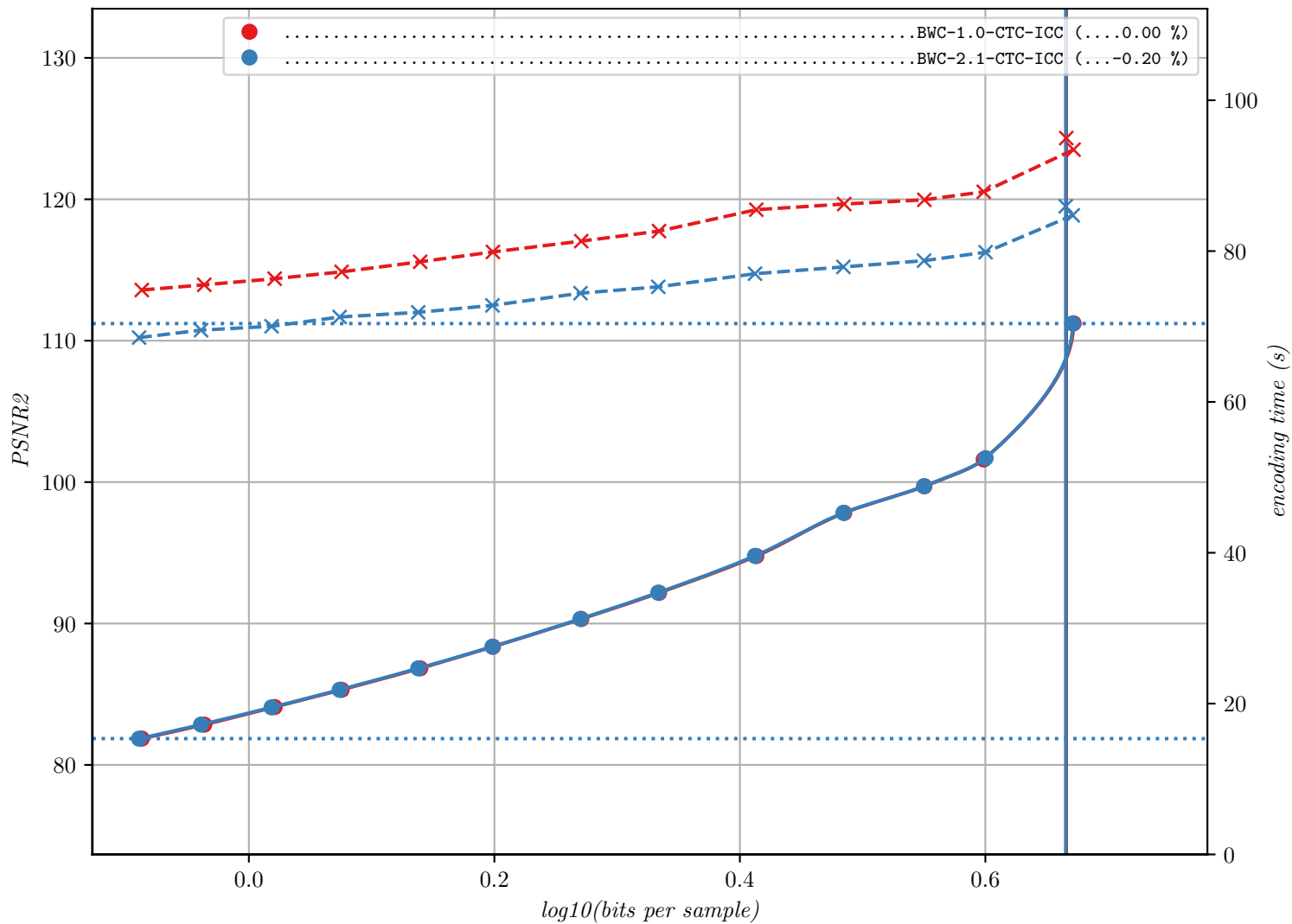
INCArT: I53.RawH2



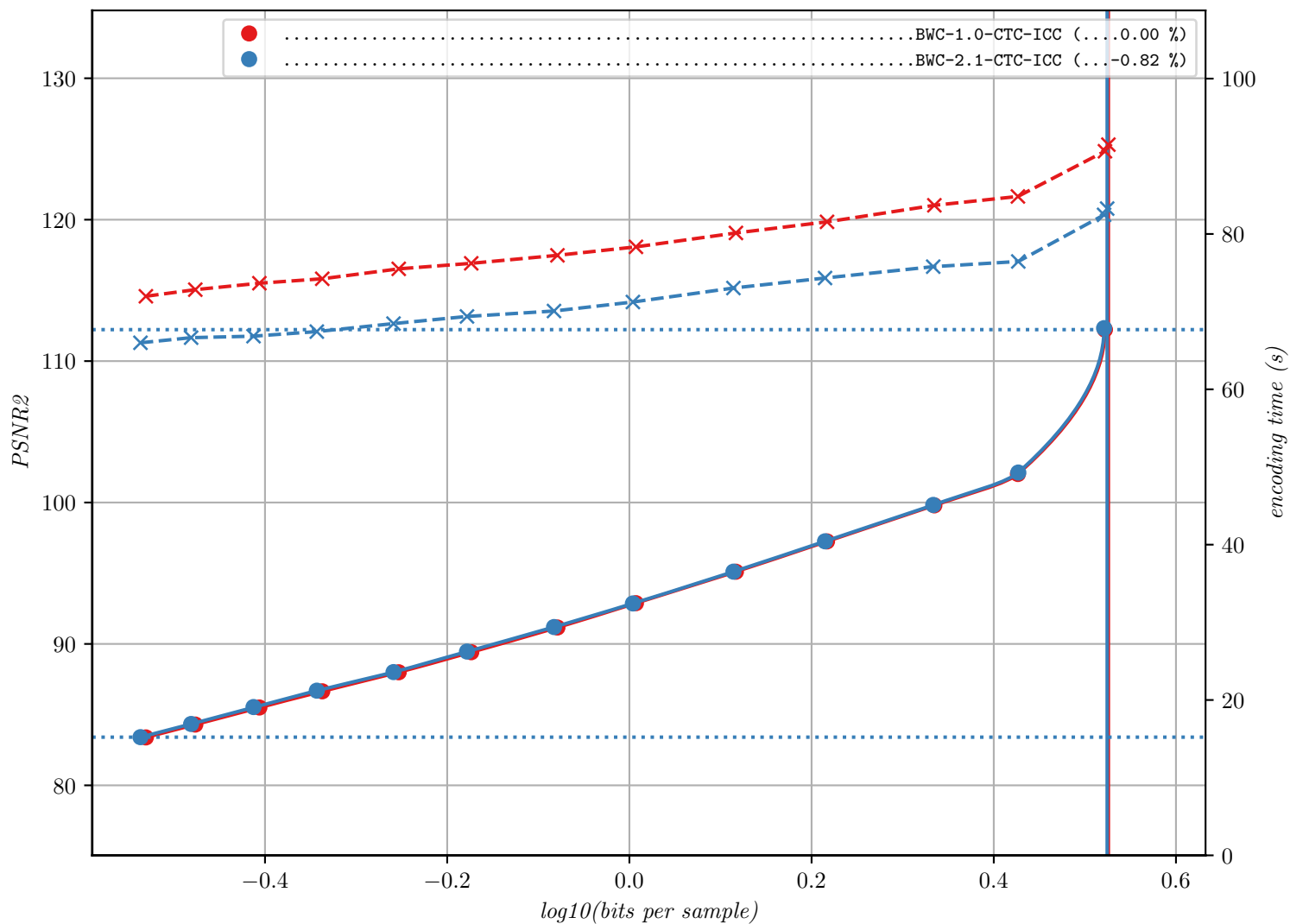
INCArT: I54.RawH2



INCART: I55.RawH2

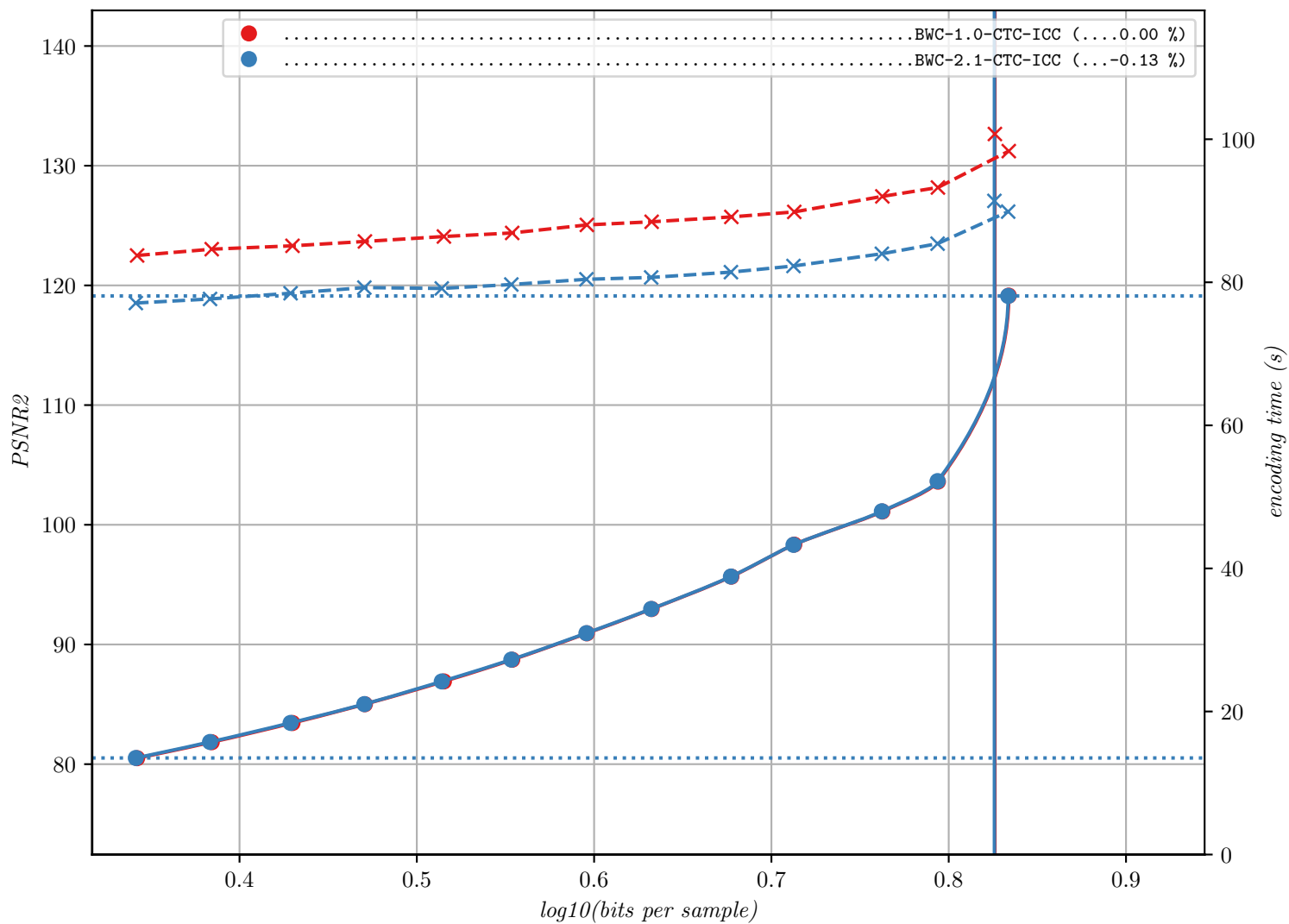


INCArT: I56.RawH2

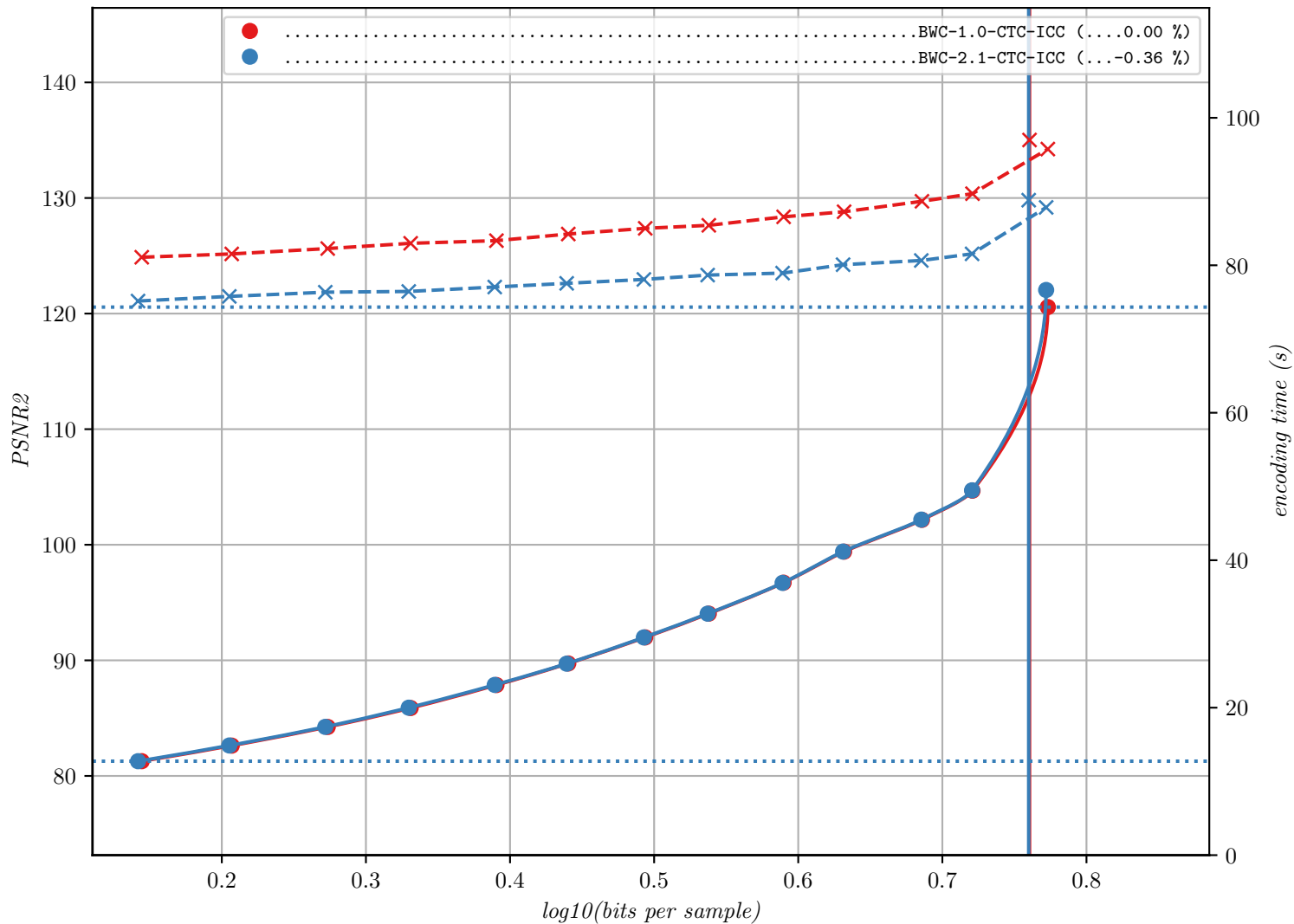




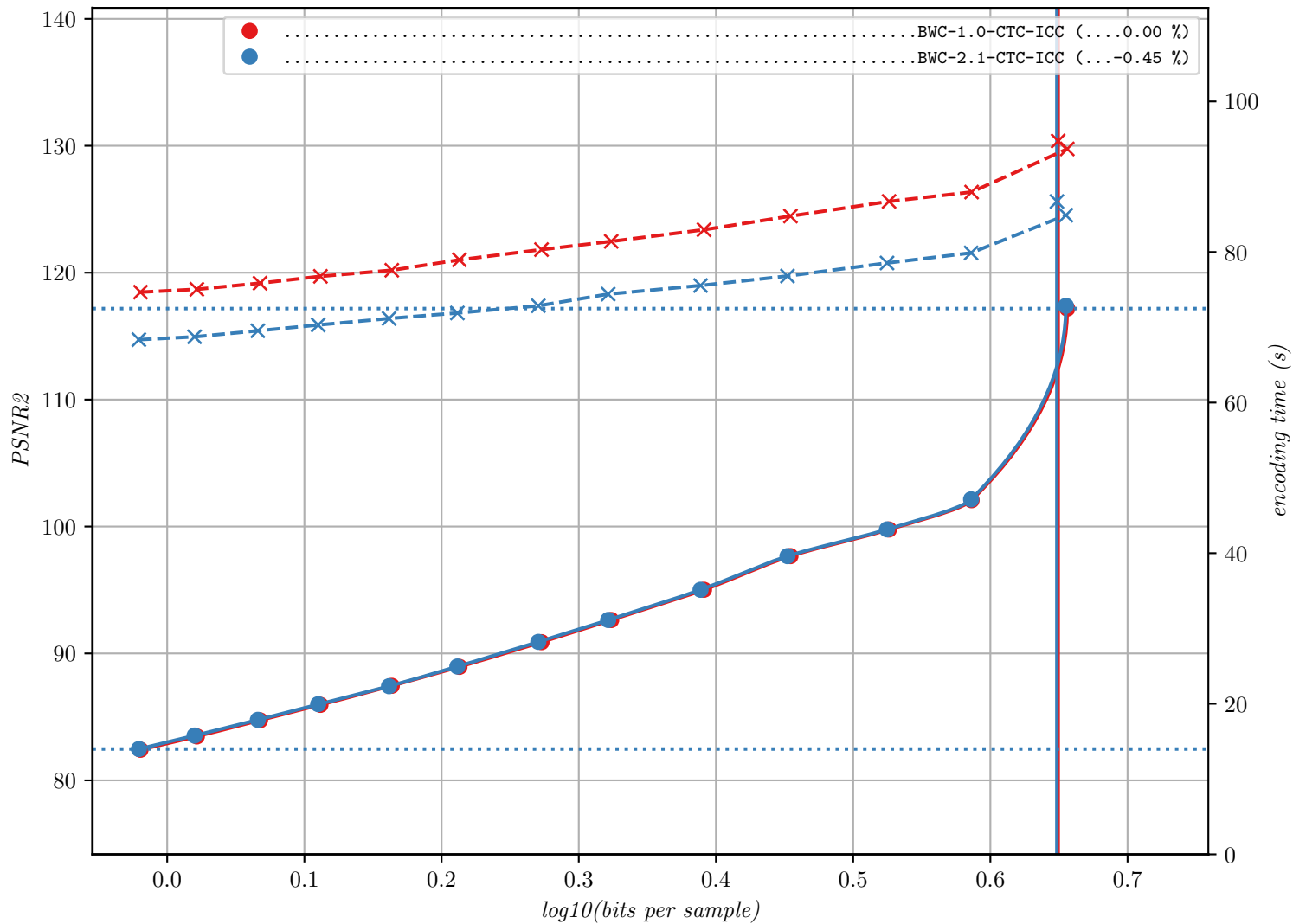
INCART: I57.RawH2



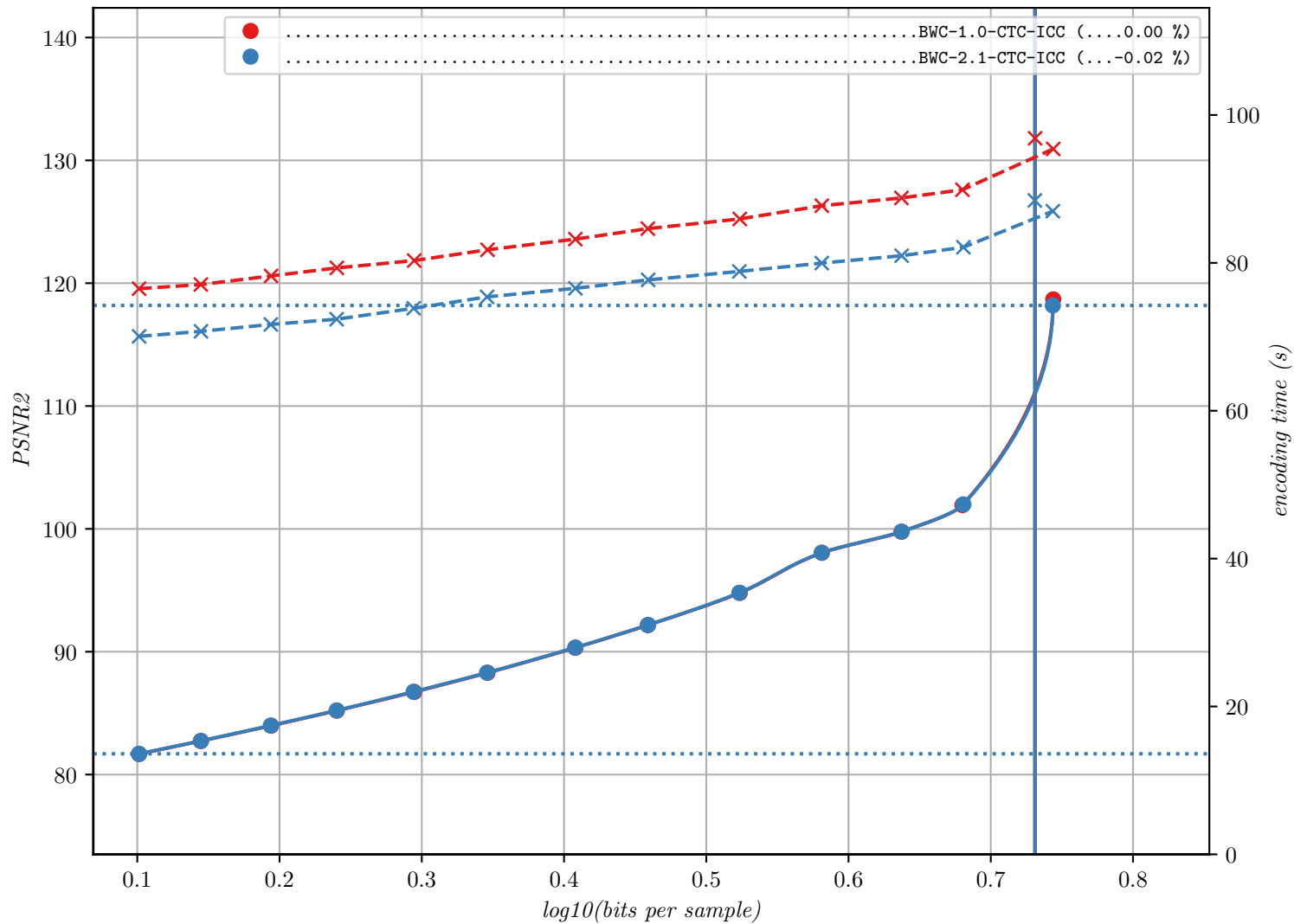
INCART: I58.RawH2



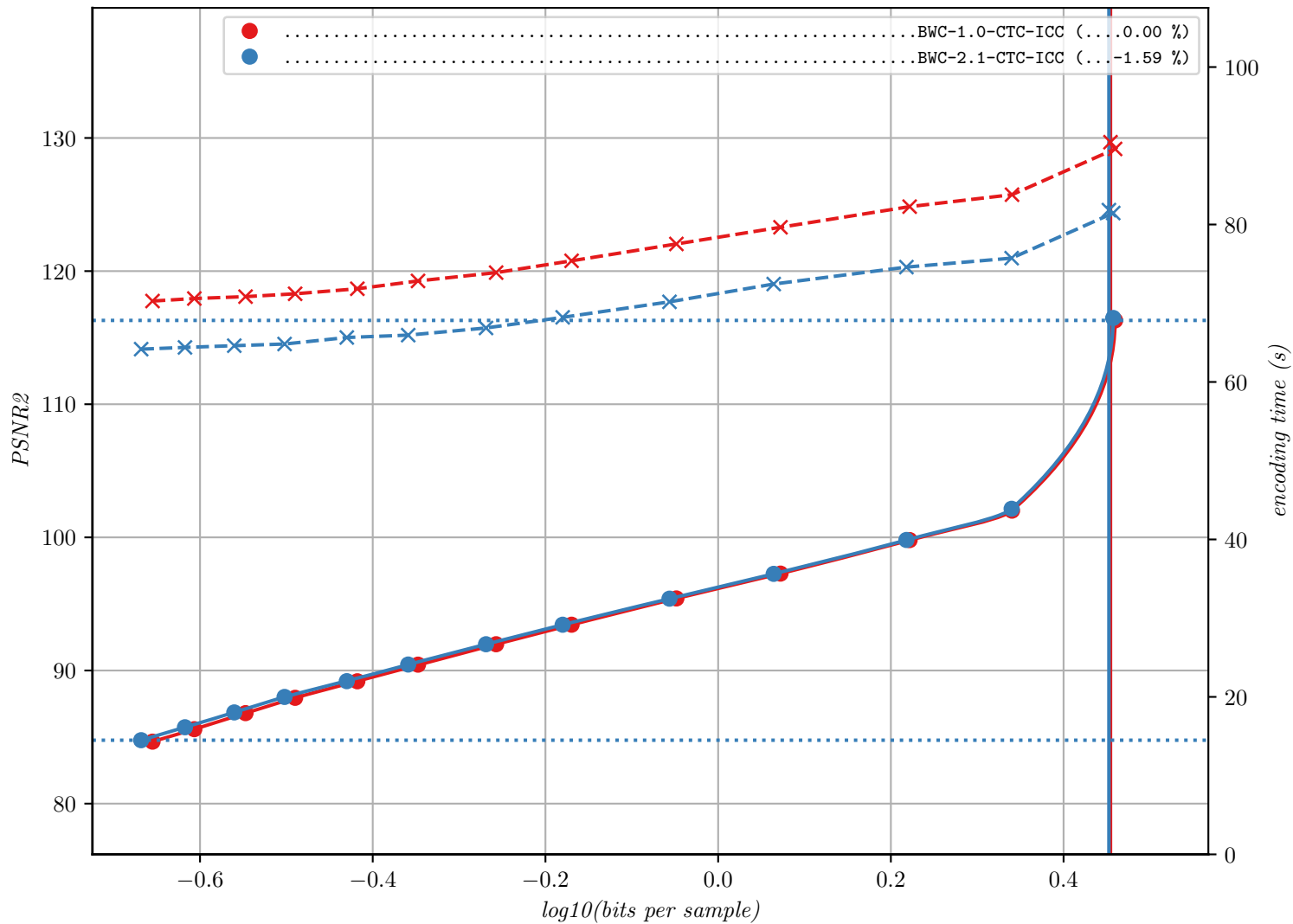
INCART: I59.RawH2



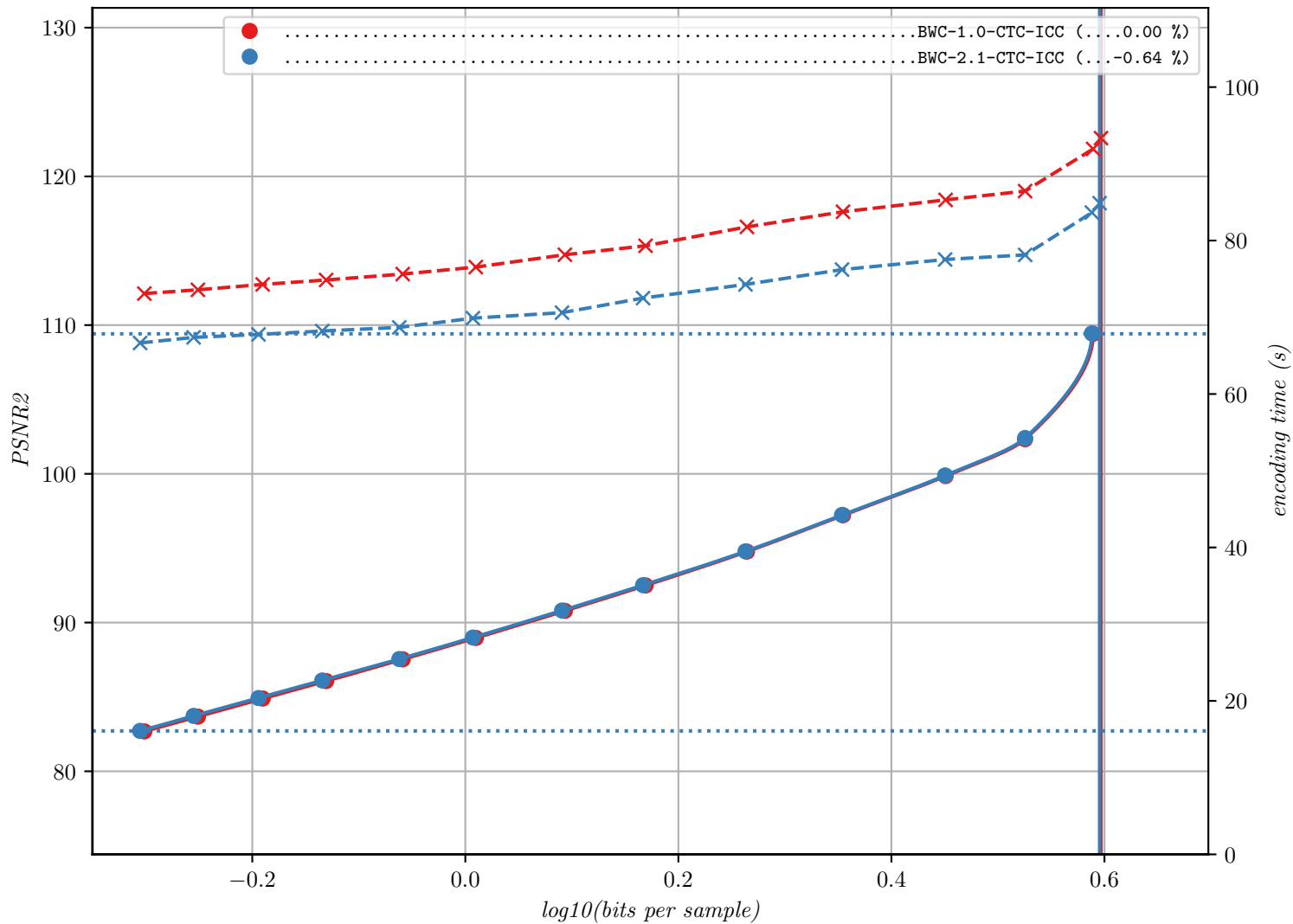
INCART: I60.RawH2



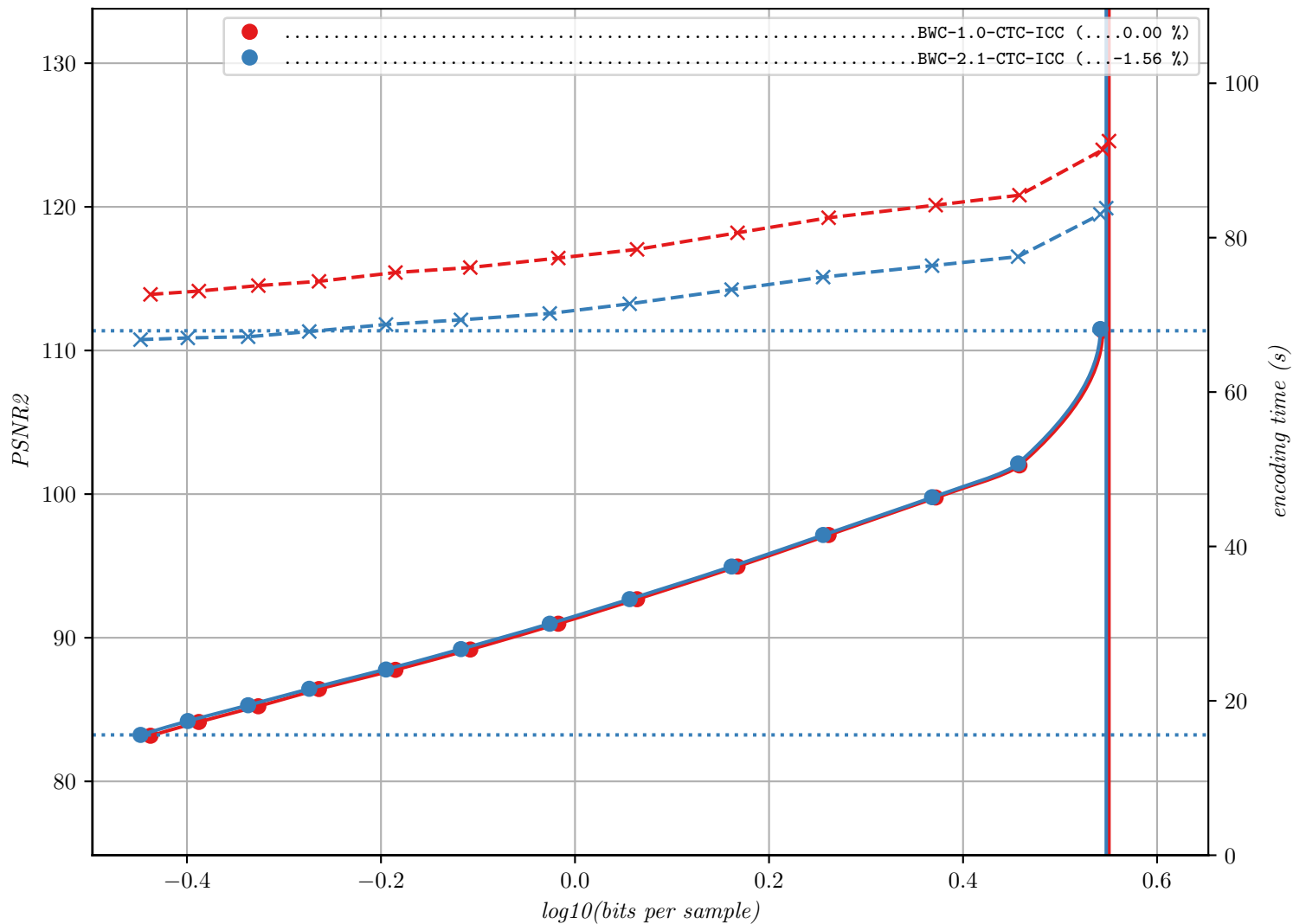
INCART: I61.RawH2



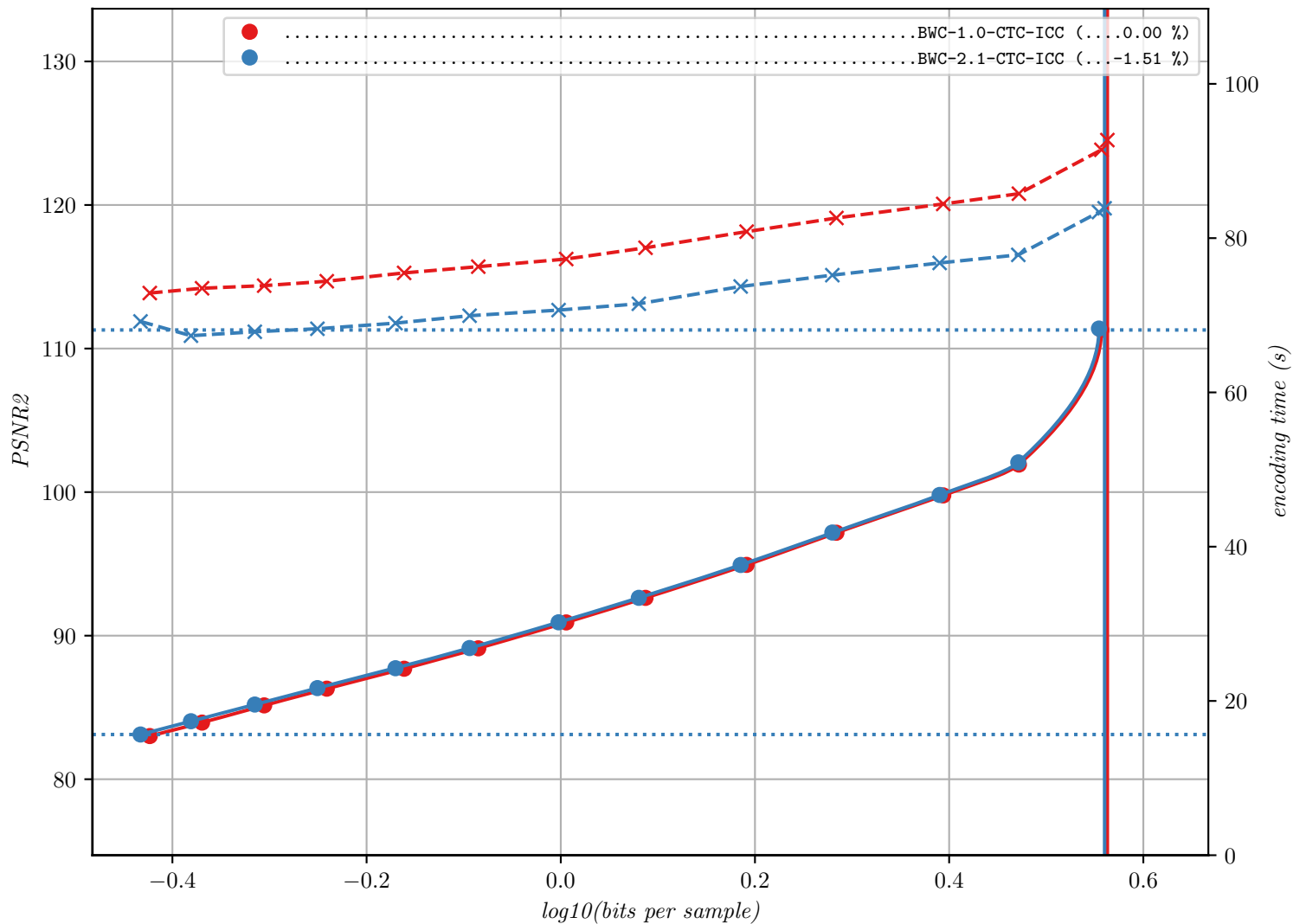
INCArT: I62.RawH2



INCArT: I63.RawH2

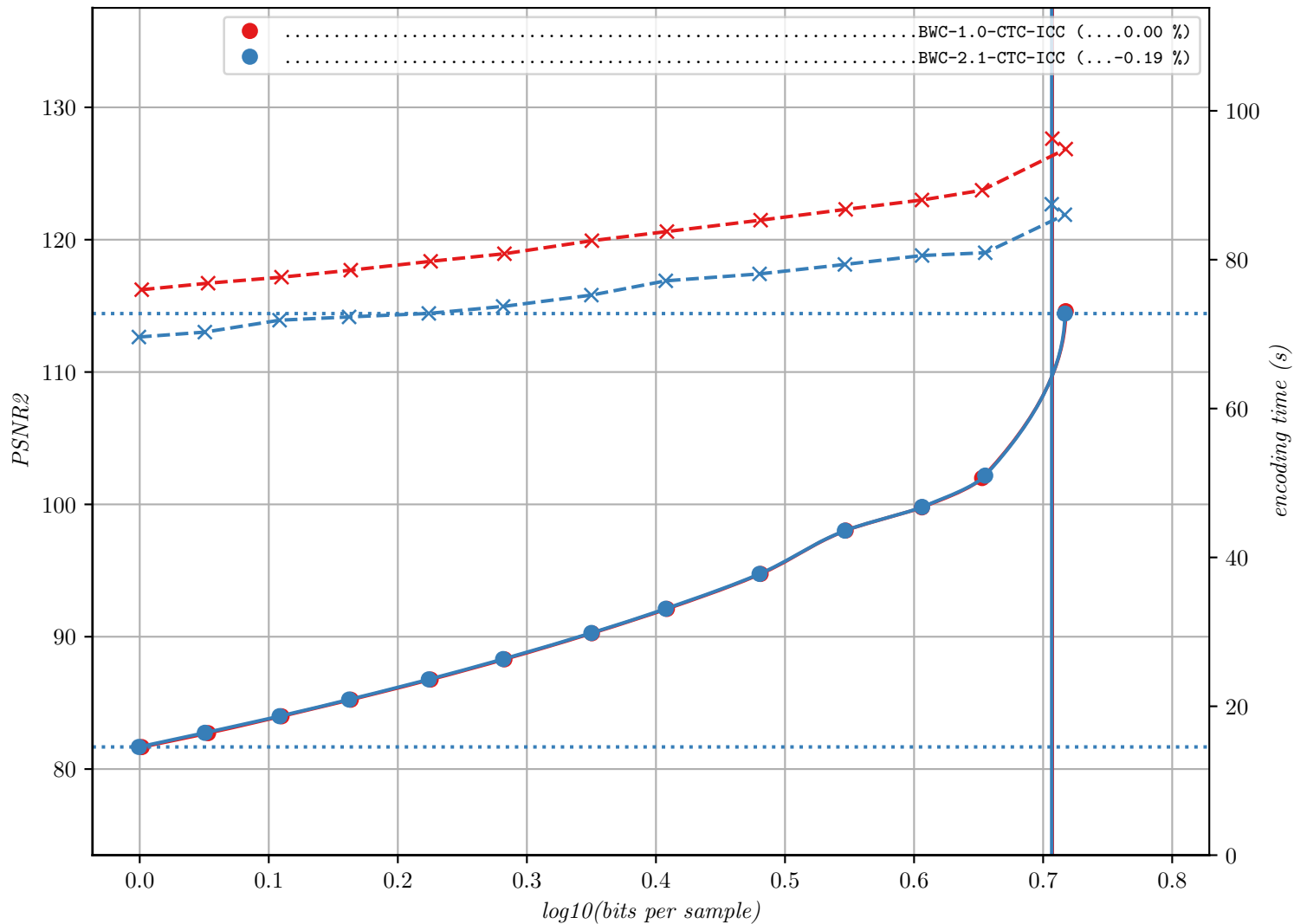


INCArT: I64.RawH2

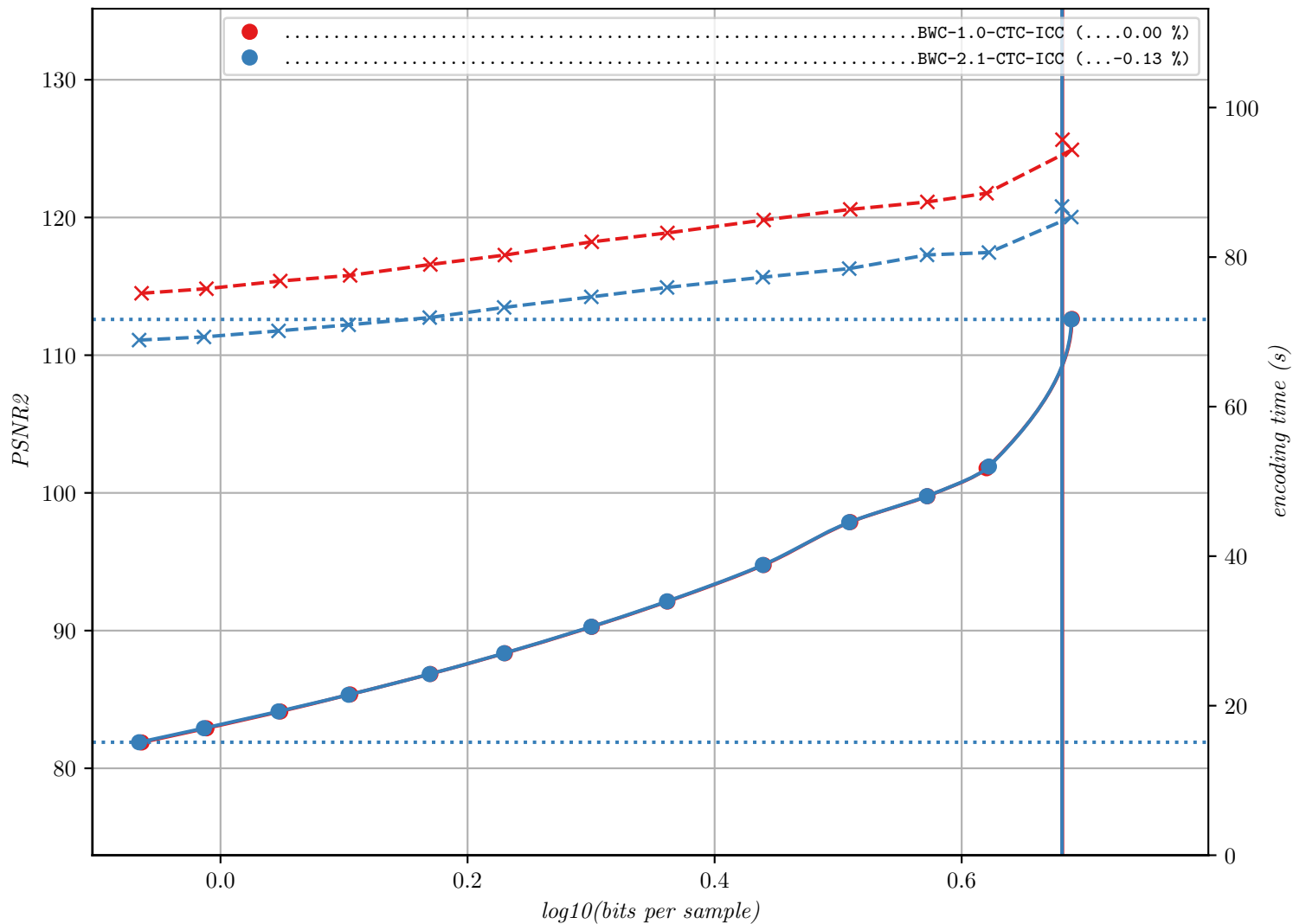




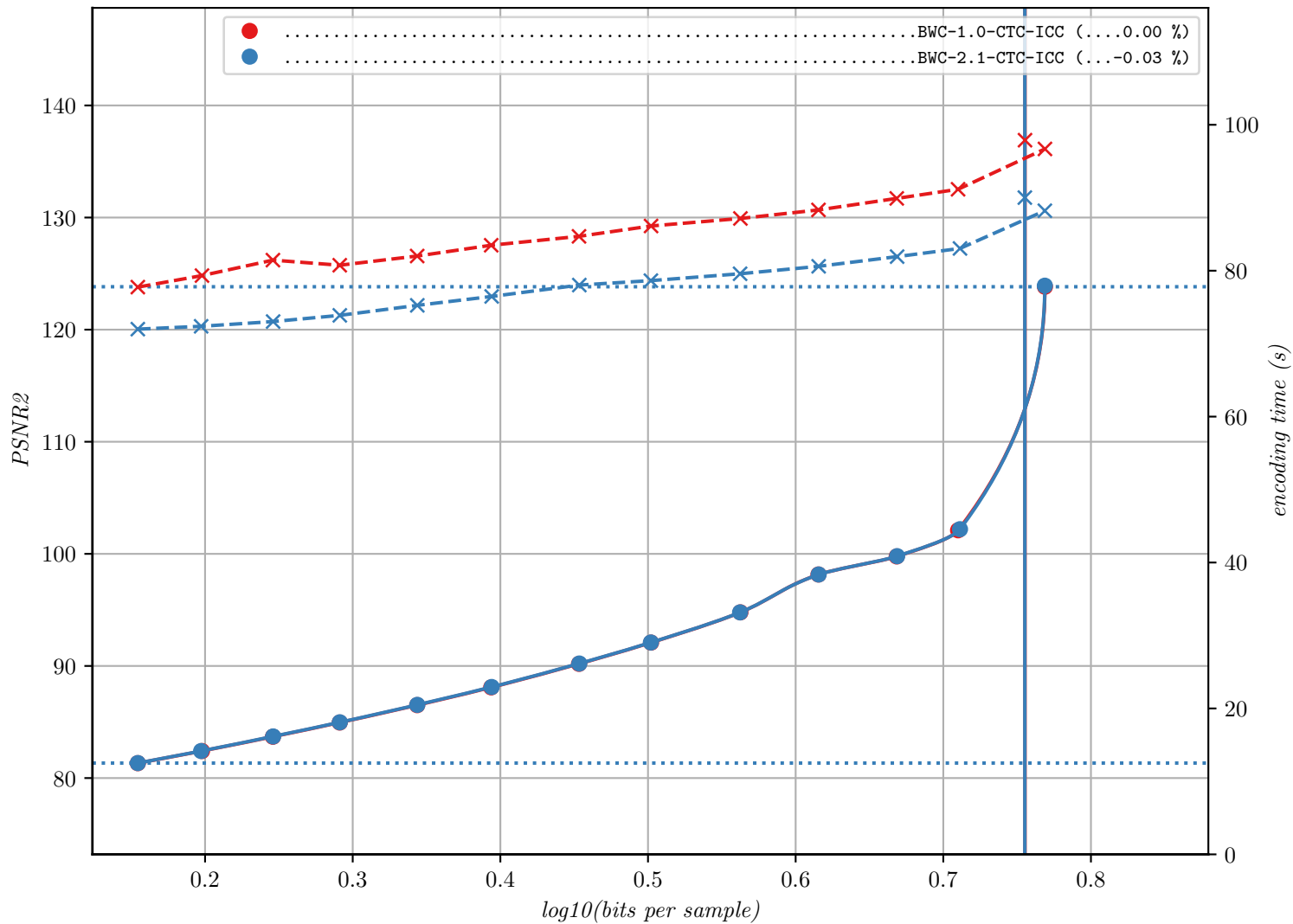
INCArT: I65.RawH2



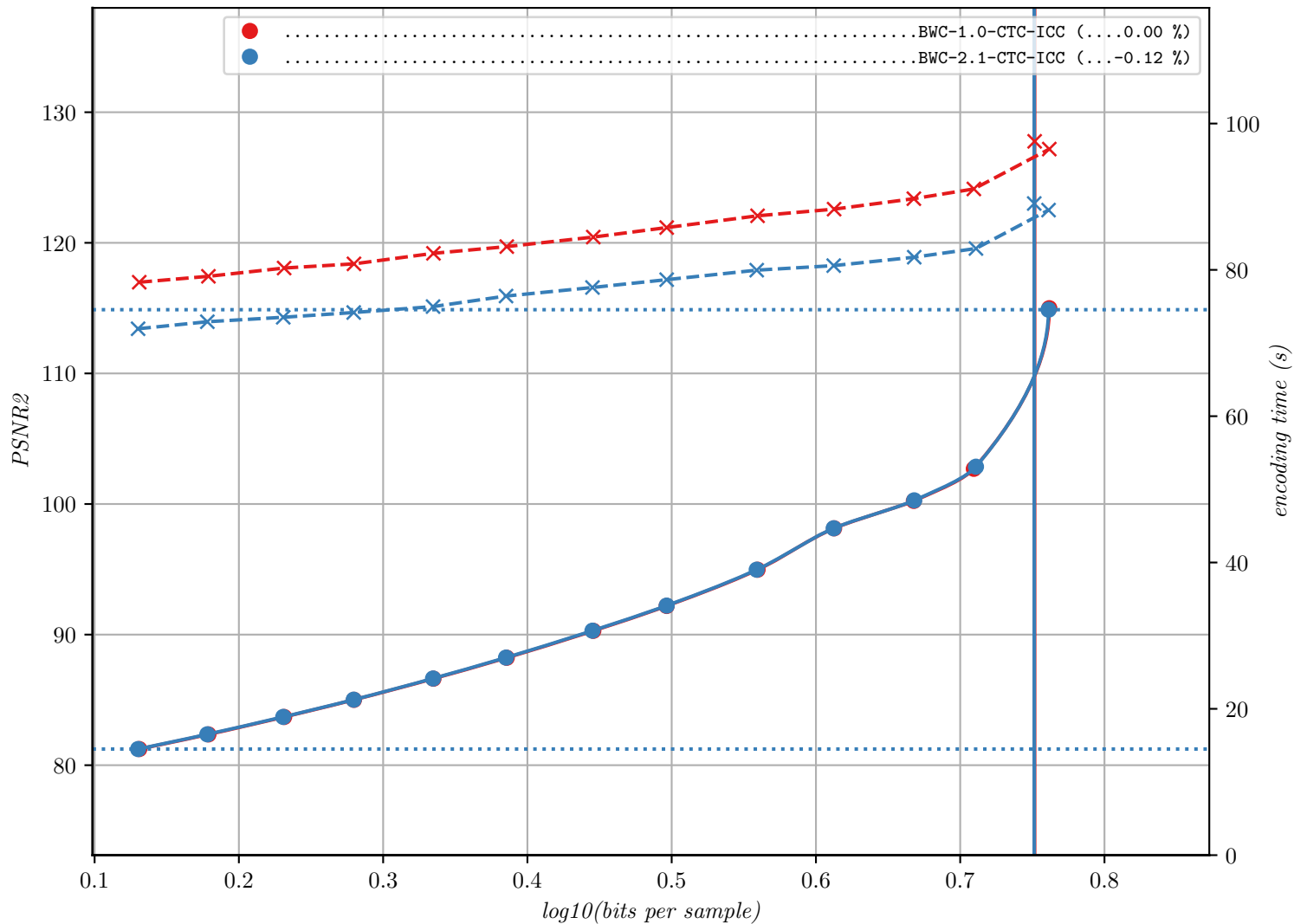
INCArT: I66.RawH2



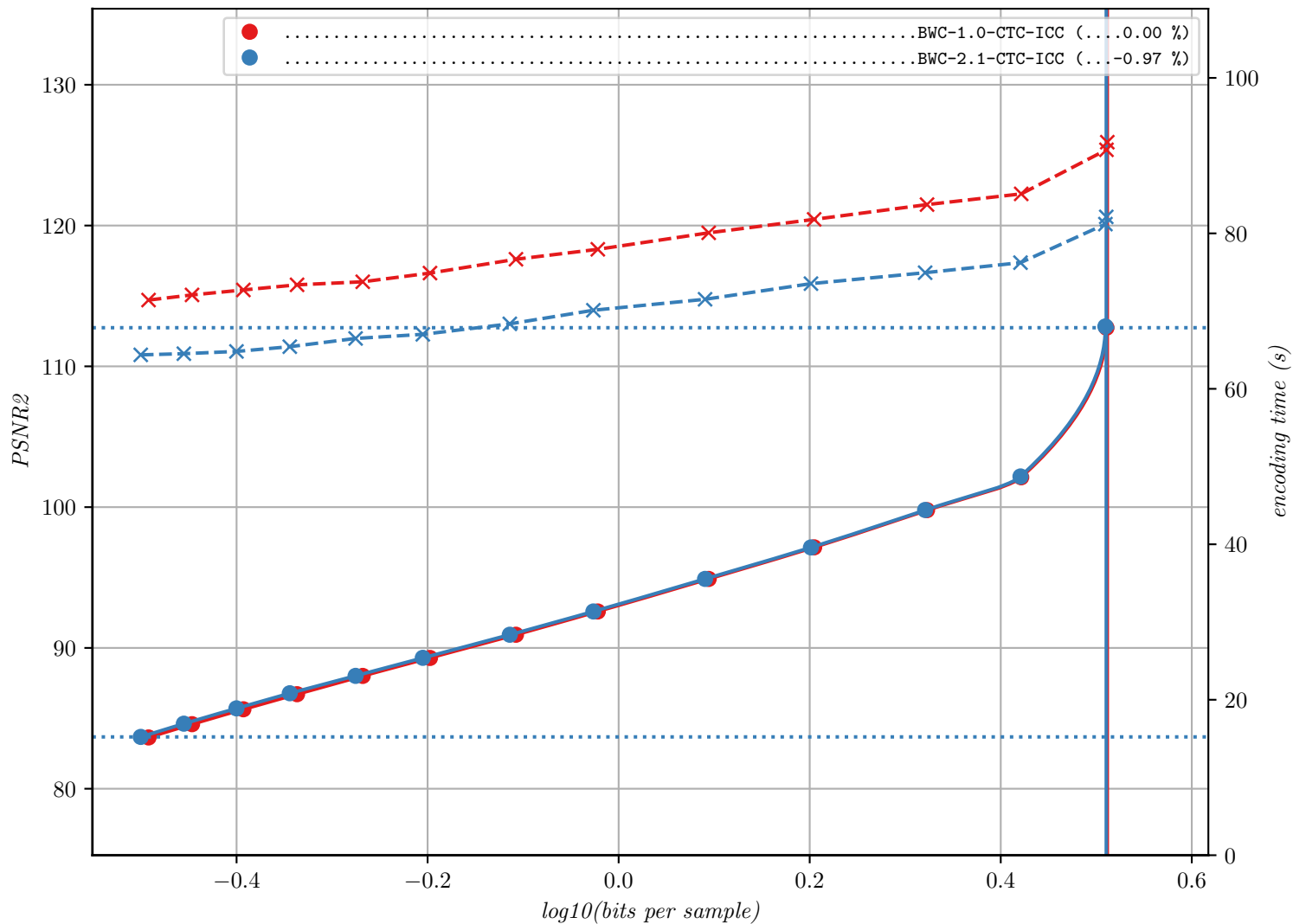
INCArT: I67.RawH2



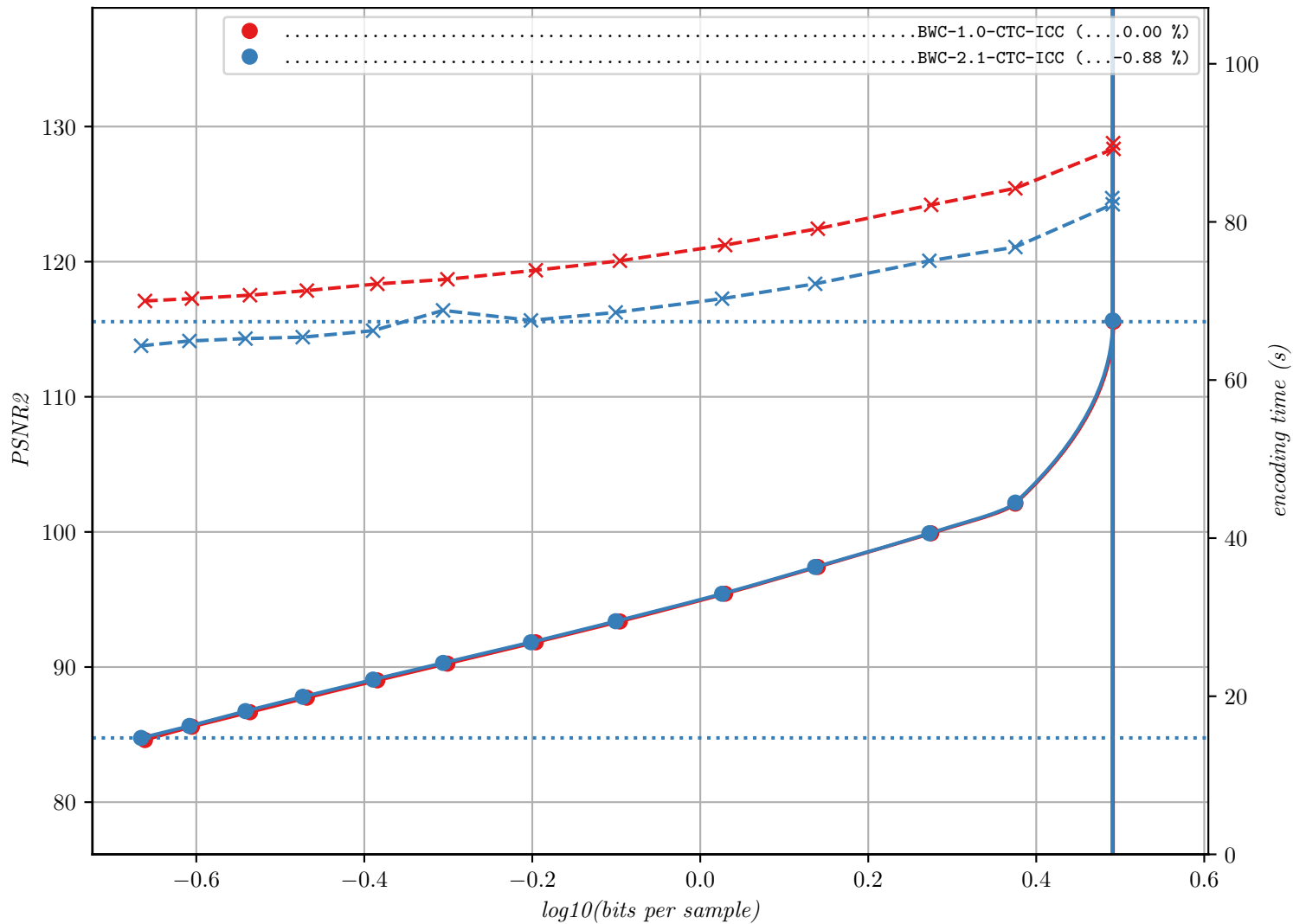
INCART: I68.RawH2



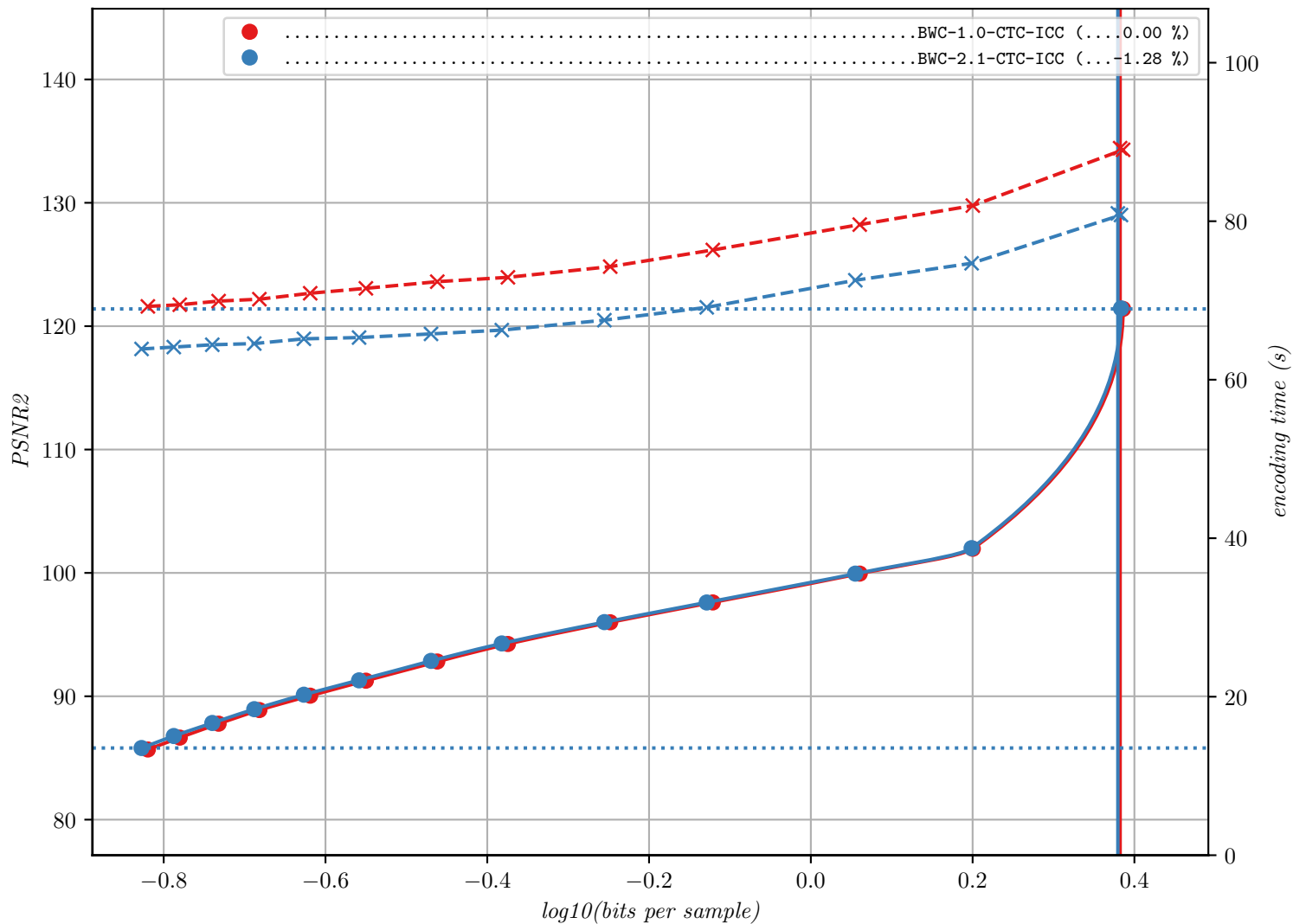
INCArT: I69.RawH2



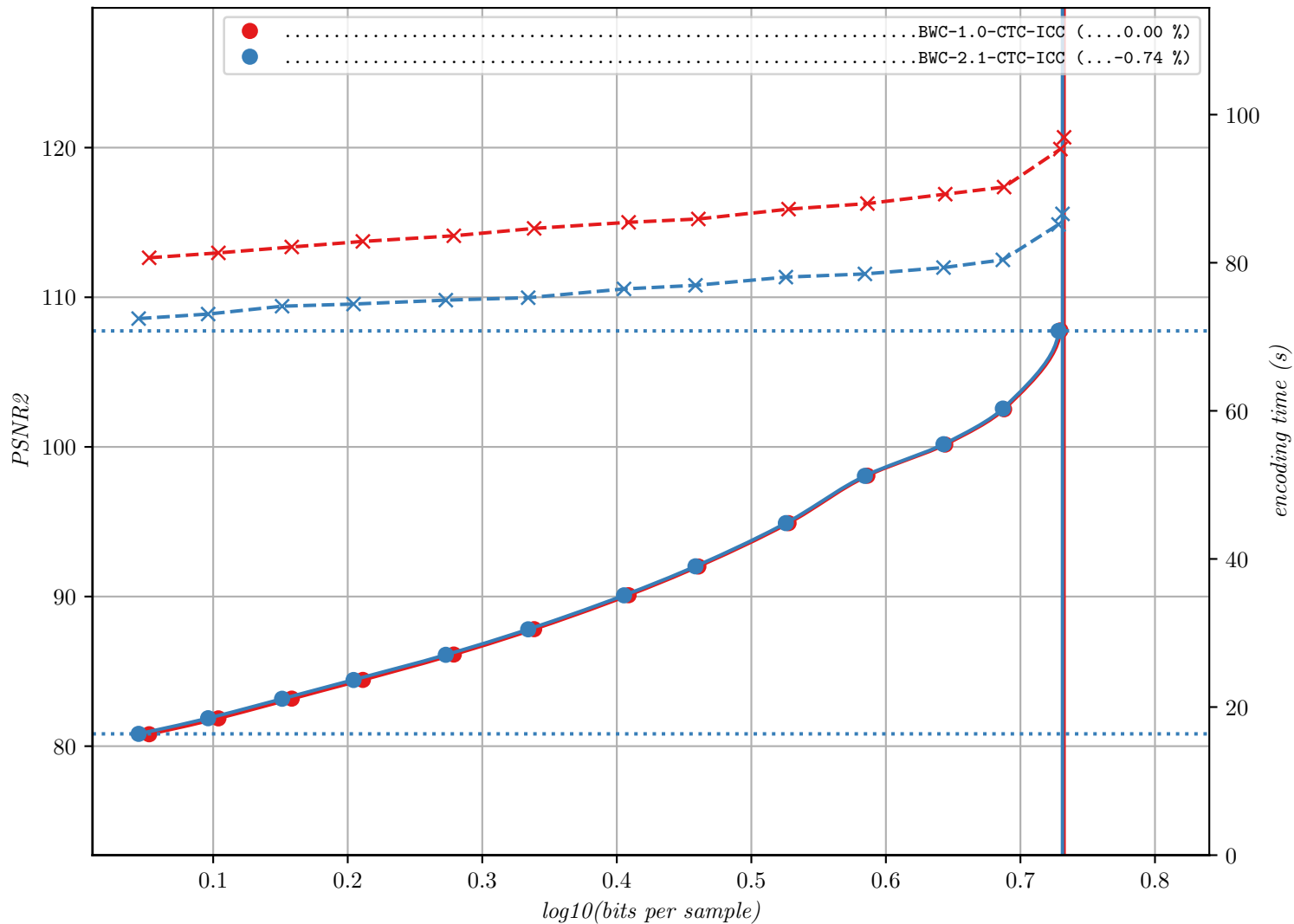
INCART: I70.RawH2



INCArT: I71.RawH2

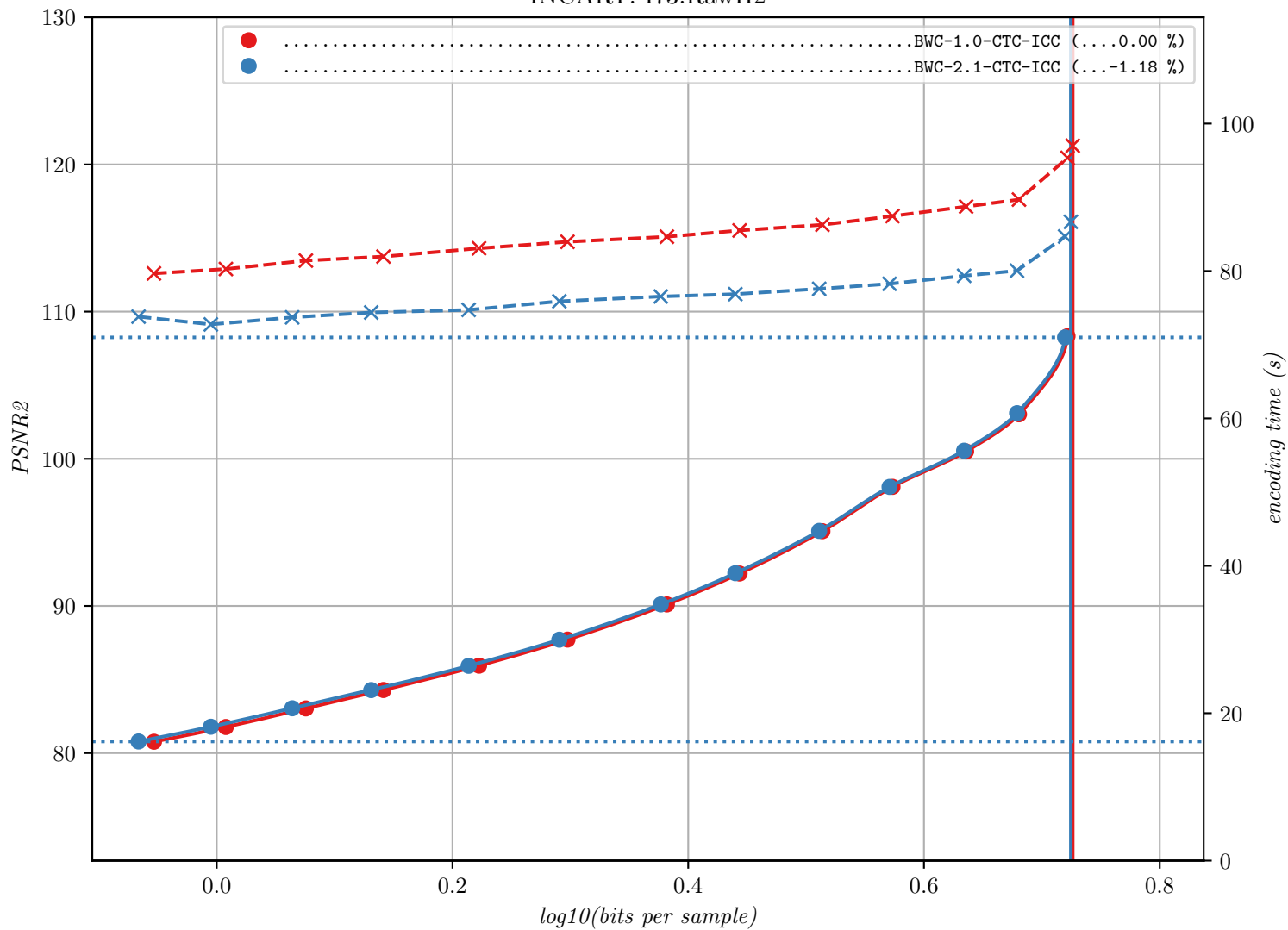


INCART: I72.RawH2

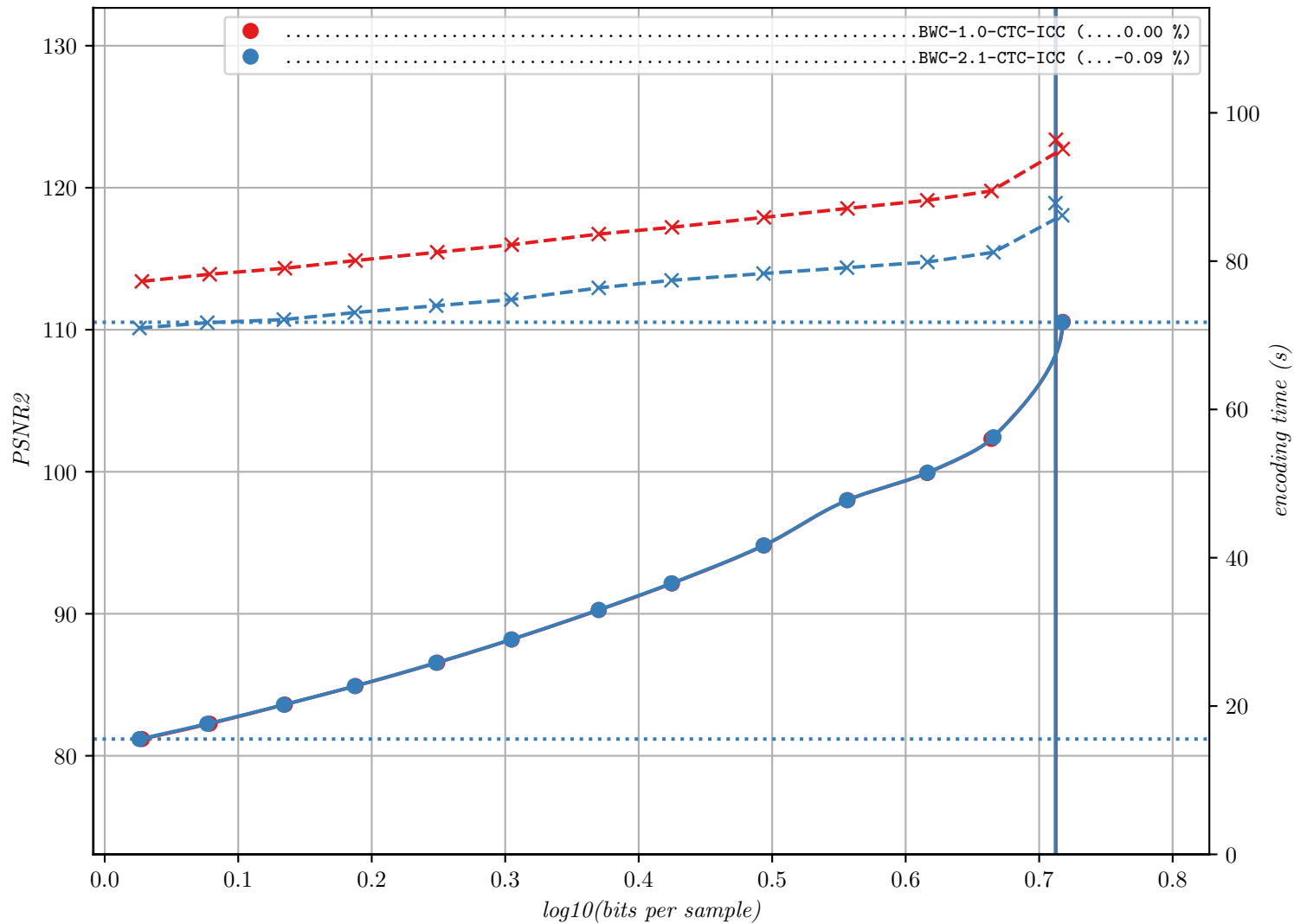




INCART: I73.RawH2



INCArT: I74.RawH2



INCArT: I75.RawH2

