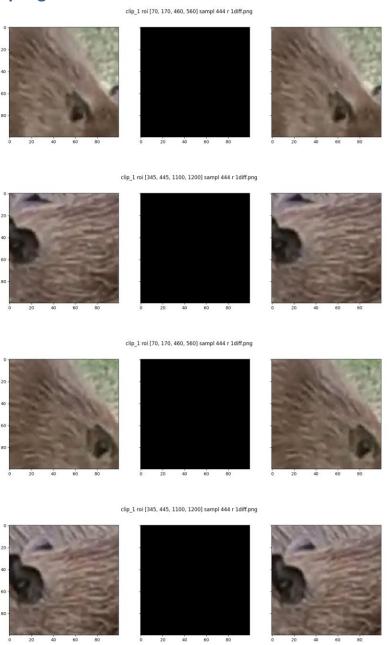
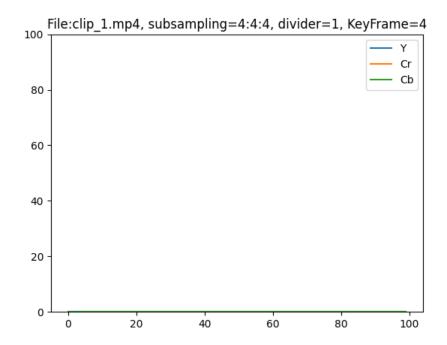
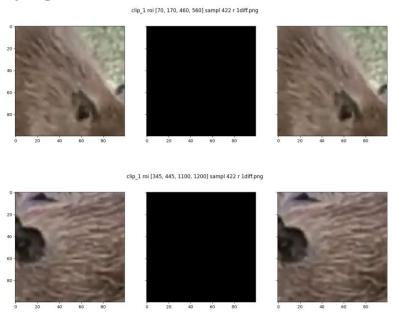
Lab 8

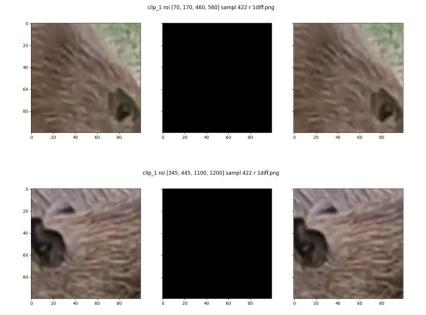
dzielnik 1



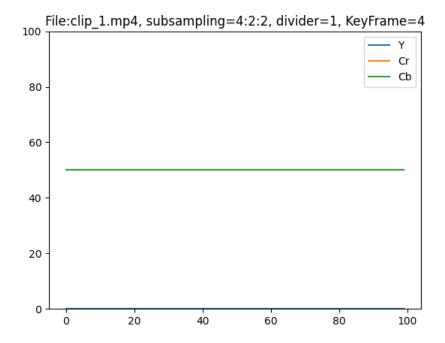
imgs/clip_1div1sampl444.png



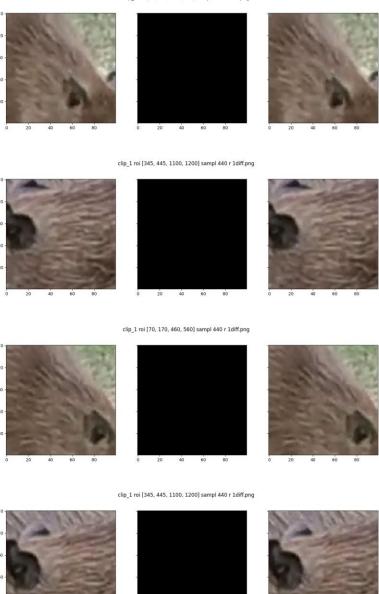




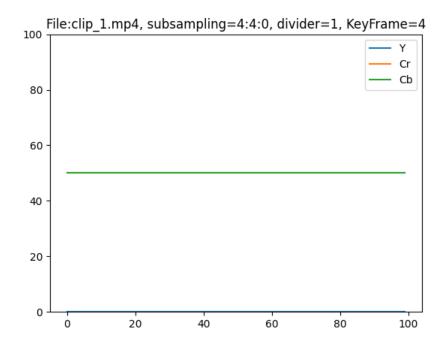
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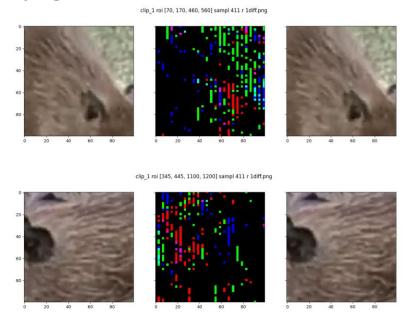


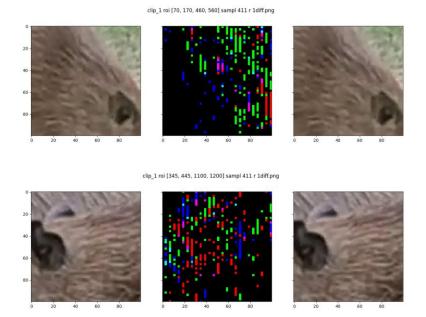
clip_1 roi [70, 170, 460, 560] sampl 440 r 1diff.png



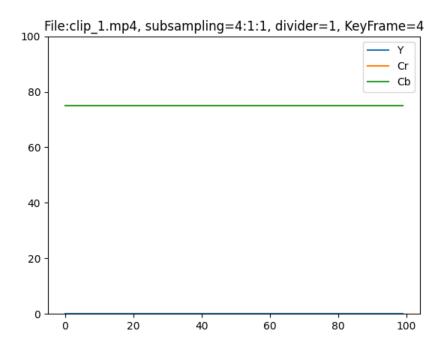
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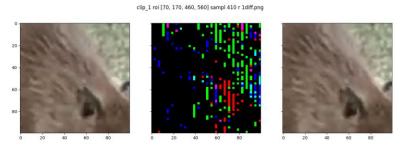


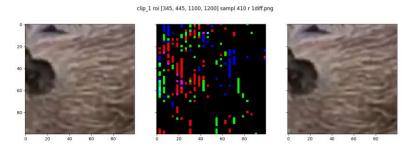


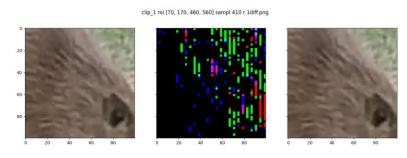


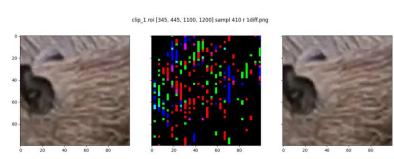
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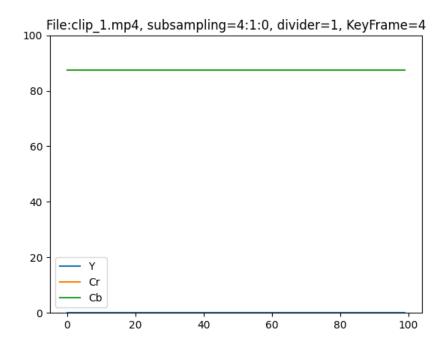






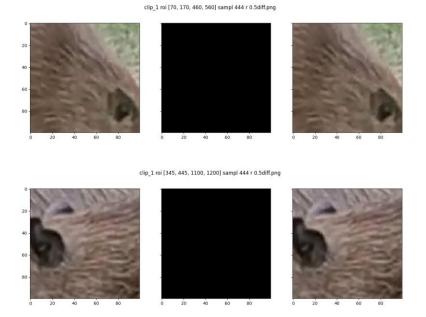


imgs/clip_1div1sampl410.png

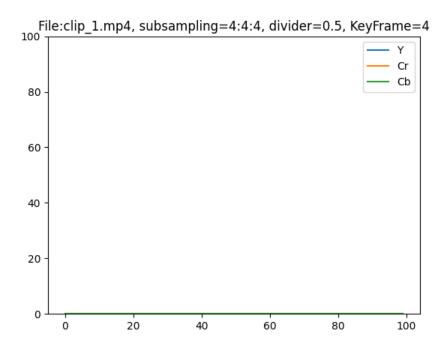


dzielnik 0.5

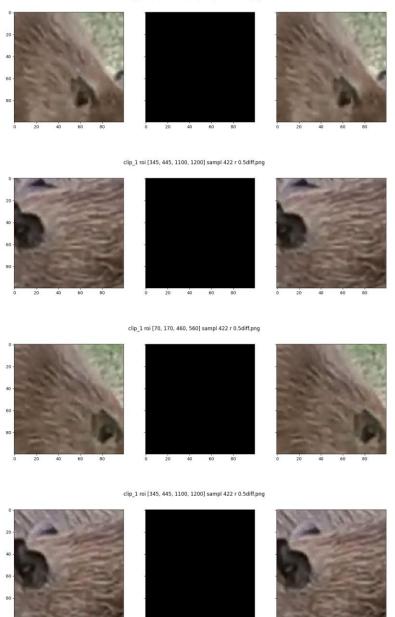




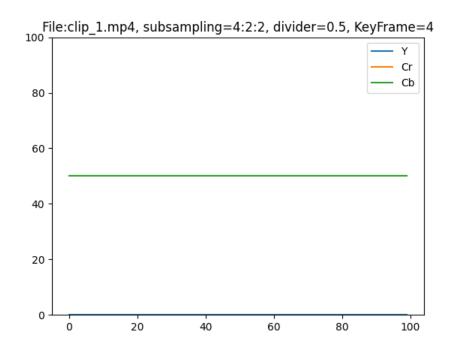
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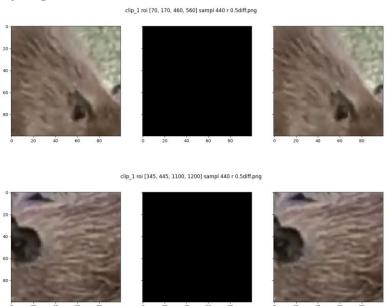


clip_1 roi [70, 170, 460, 560] sampl 422 r 0.5diff.png



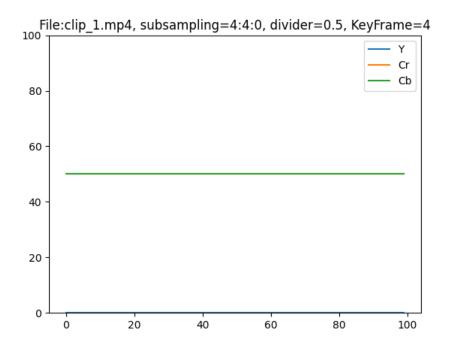
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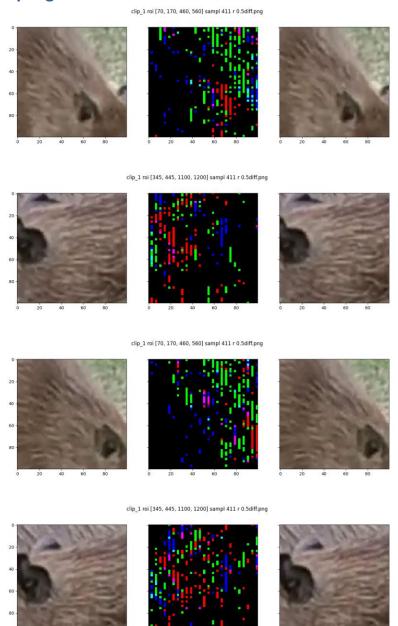




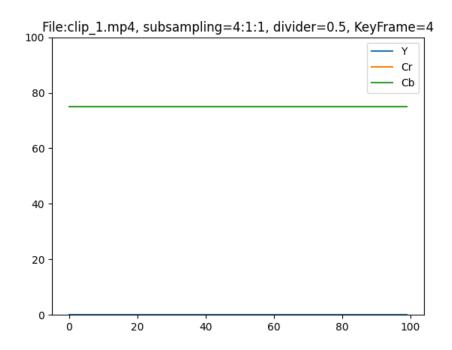


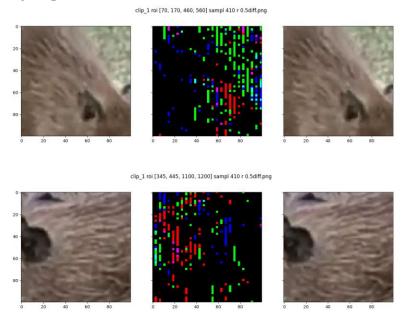
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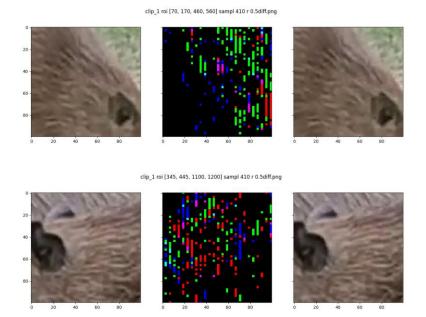




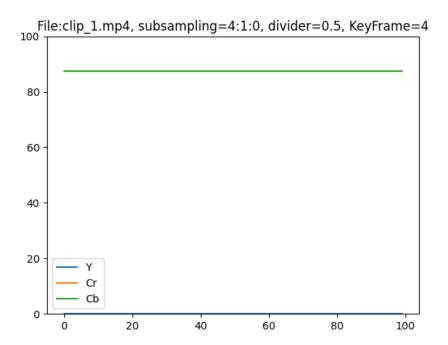
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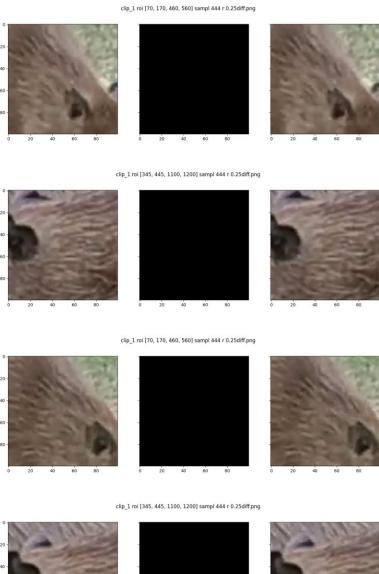




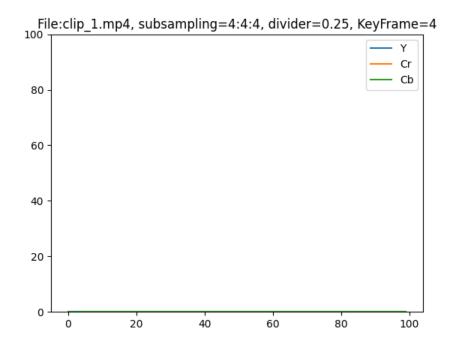
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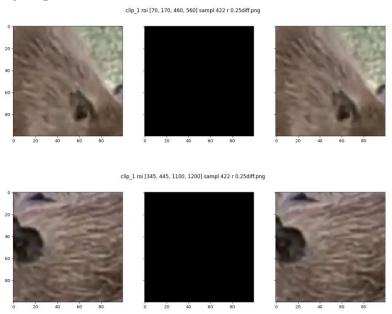


dzielnik 0.25



imgs/clip_1div0.25sampl444.png





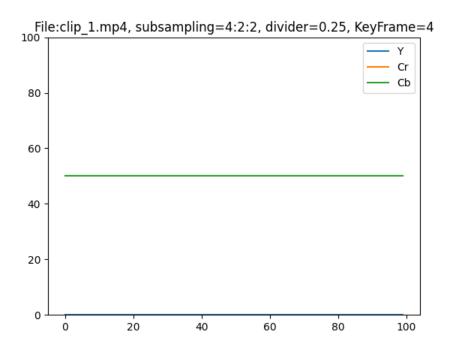
clip_1 roi [70, 170, 460, 560] sampl 422 r 0.25diff.png

Clip_1 roi [70, 170, 460, 560] sampl 422 r 0.25diff.png

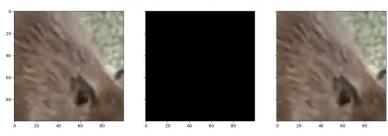
Clip_1 roi [345, 445, 1100, 1200] sampl 422 r 0.25diff.png

Clip_1 roi [345, 445, 1100, 1200] sampl 422 r 0.25diff.png

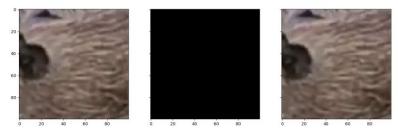
imgs/clip_1div0.25sampl422.png



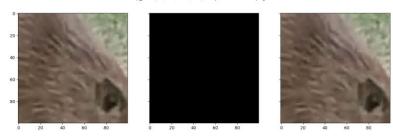
clip_1 roi [70, 170, 460, 560] sampl 440 r 0.25diff.png



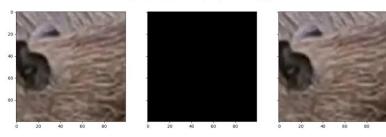
clip_1 roi [345, 445, 1100, 1200] sampl 440 r 0.25diff.png



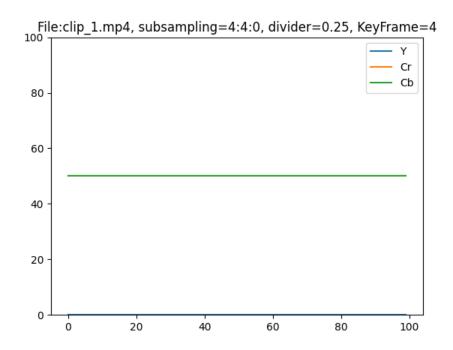
clip_1 roi [70, 170, 460, 560] sampl 440 r 0.25diff.png

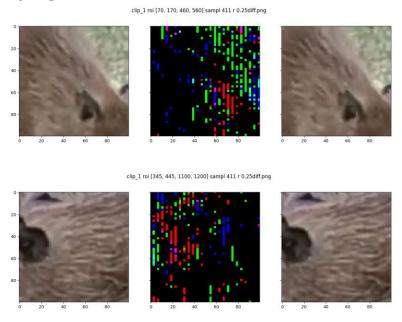


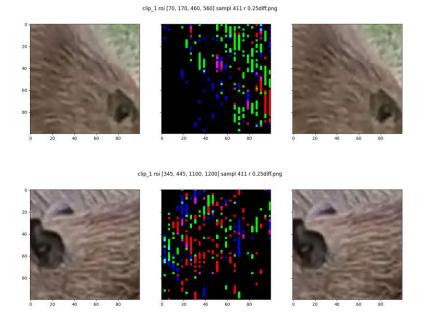
clip_1 roi [345, 445, 1100, 1200] sampl 440 r 0.25diff.png



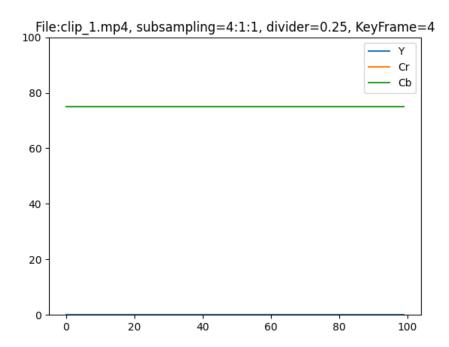
imgs/clip_1div0.25sampl440.png



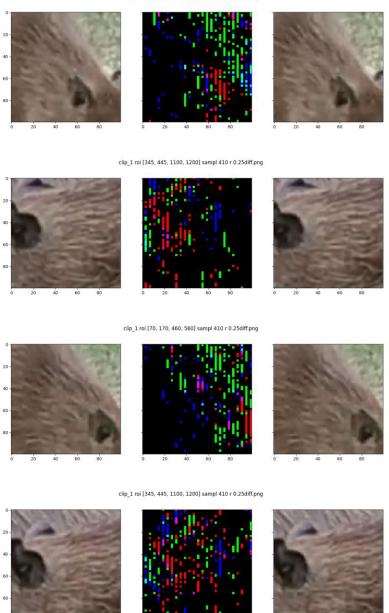




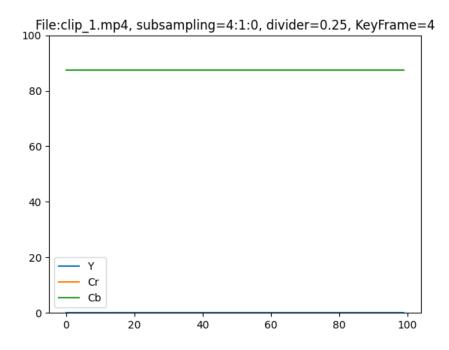
imgs/clip_1div0.25sampl411.png



clip_1 roi [70, 170, 460, 560] sampl 410 r 0.25diff.png



imgs/clip_1div0.25sampl410.png



Wnioski:

Największe zmiany widoczne są w przypadku subsamplingów znacznie redukujących ilość kolumn oraz wierszy. W przypadku zmniejszenia dzielnika, występują minimalne różnice, co pozwala na zmniejszenie ilości przetwarzanych danych bez utraty danych przekazywanych do następnego kroku.