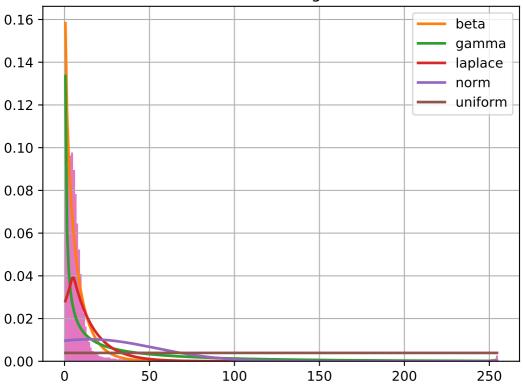
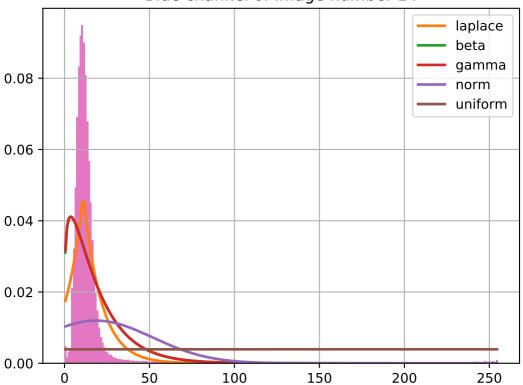
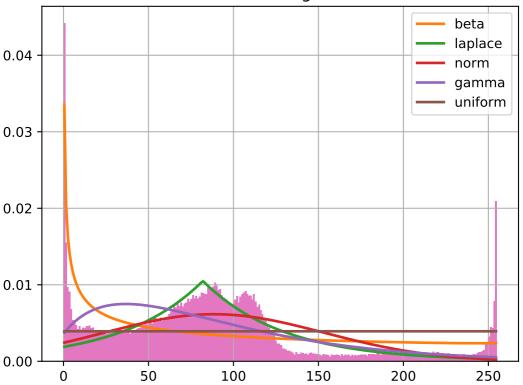


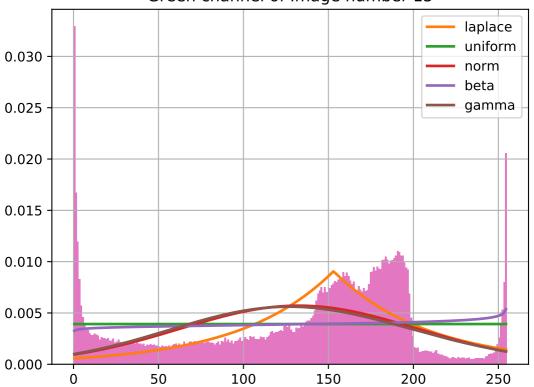
### Green channel of Image number 14

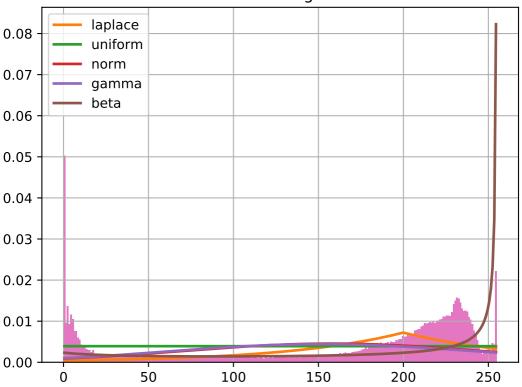


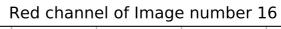


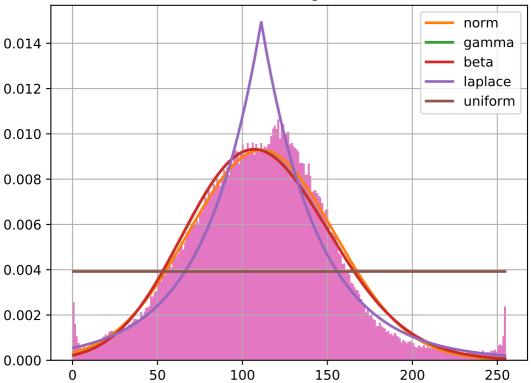


Green channel of Image number 15

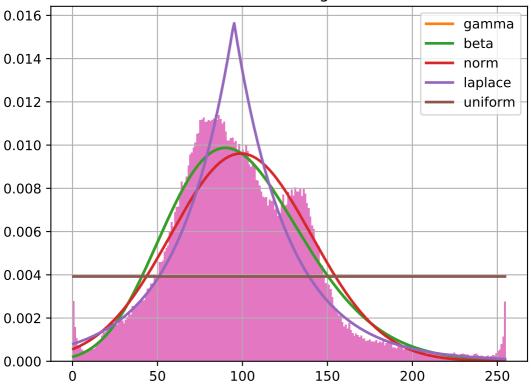


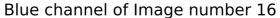


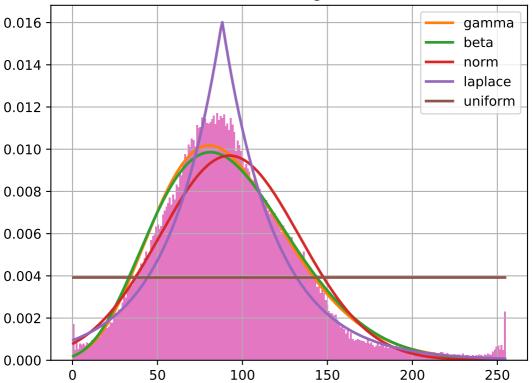




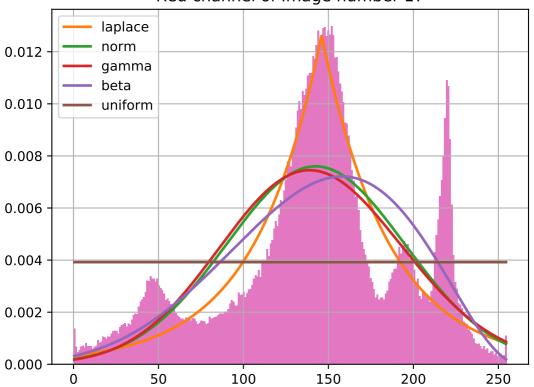




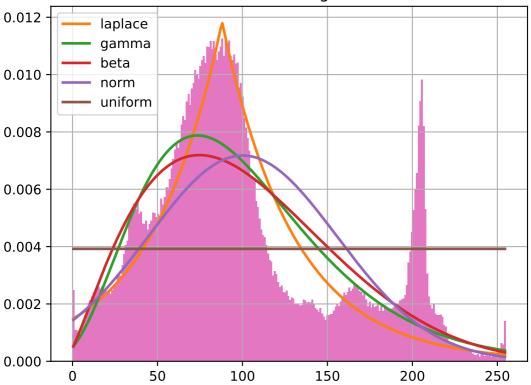


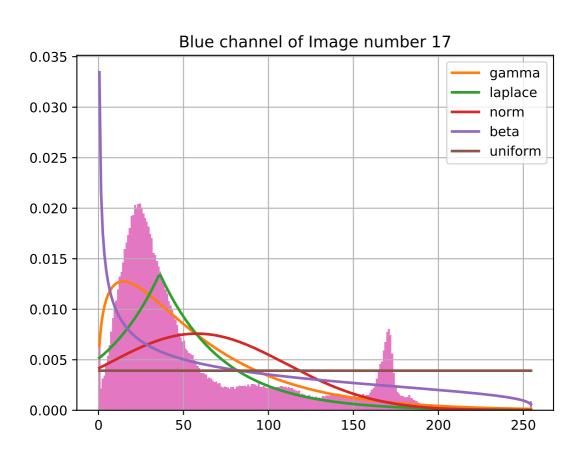




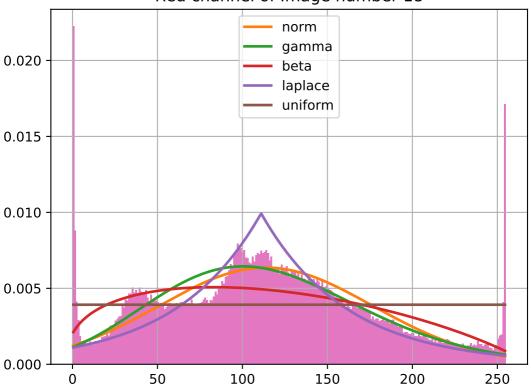




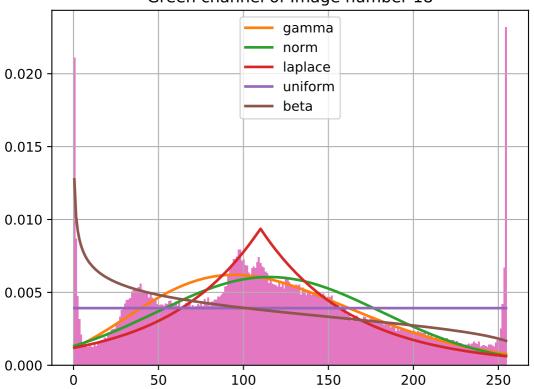


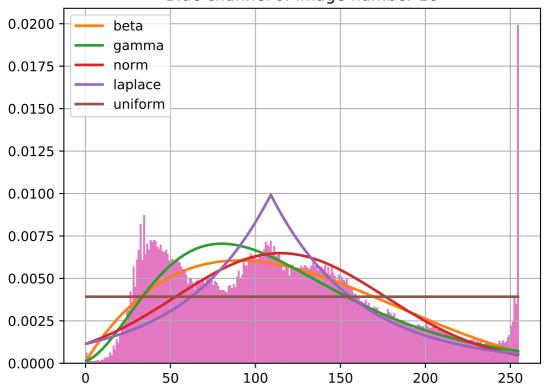




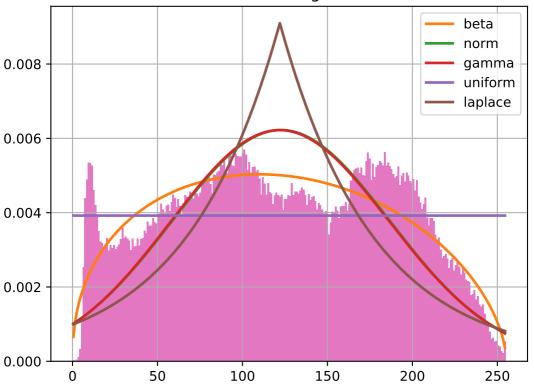


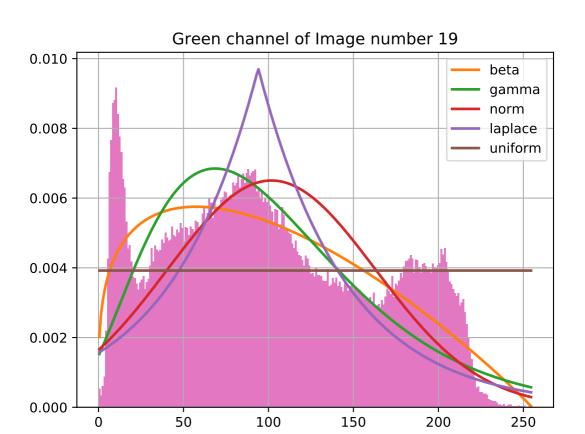


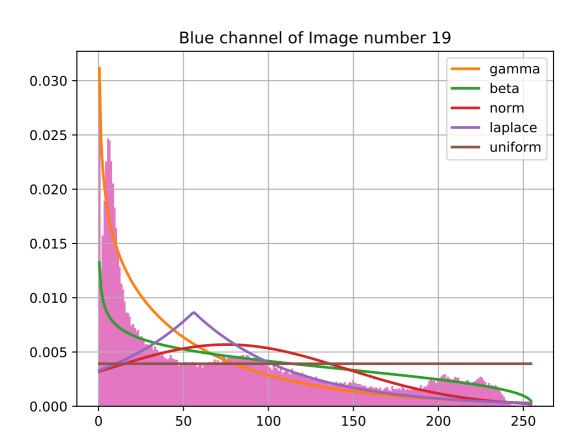




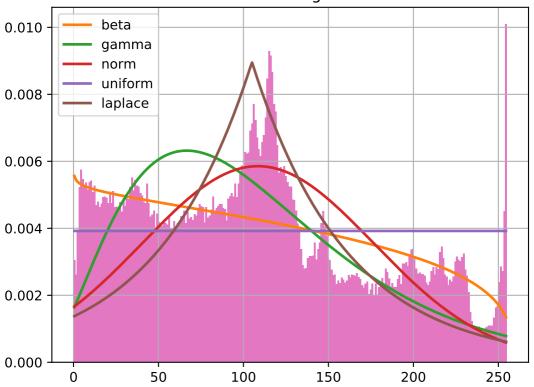




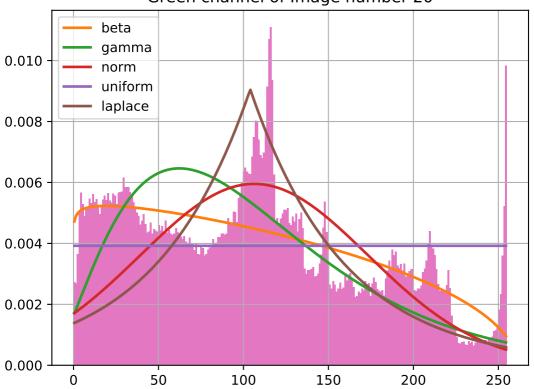


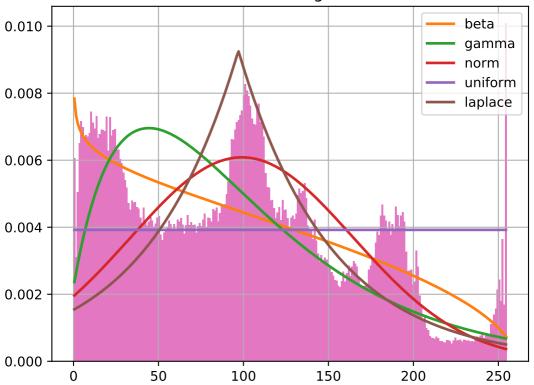


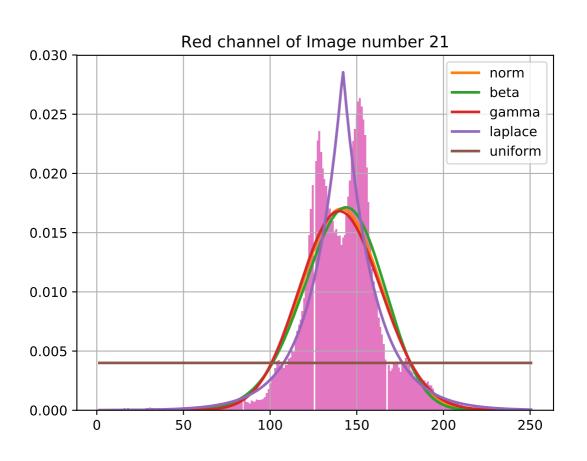


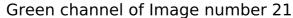


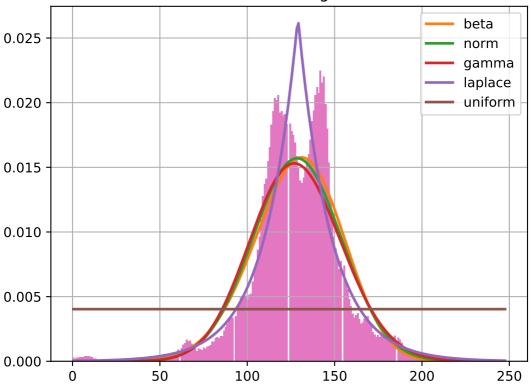


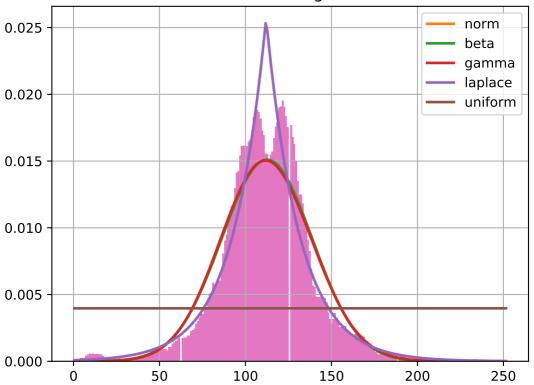


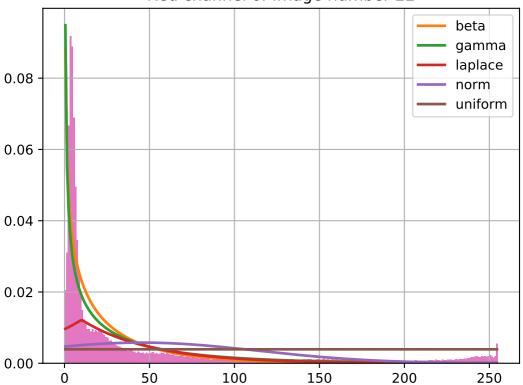




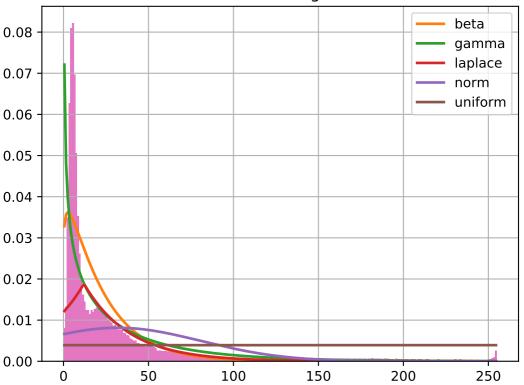




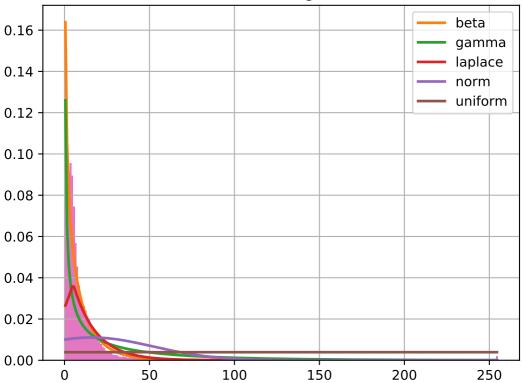


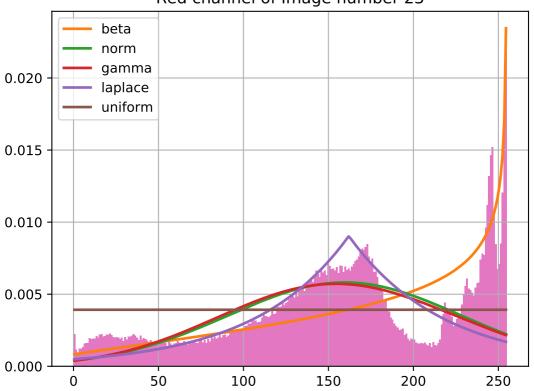


## Green channel of Image number 22

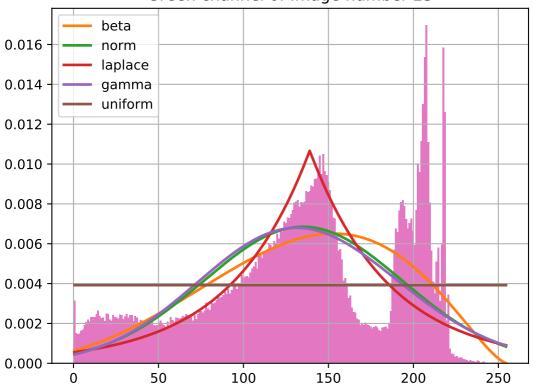


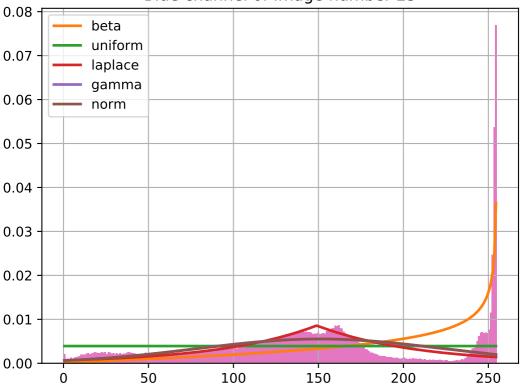


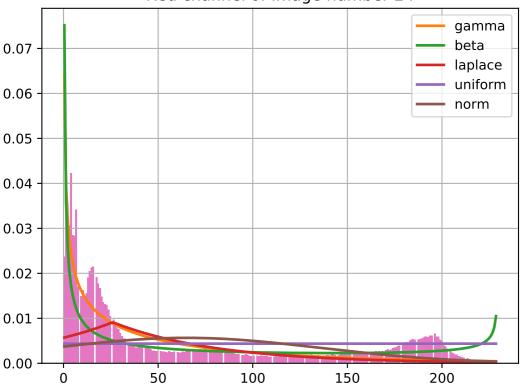




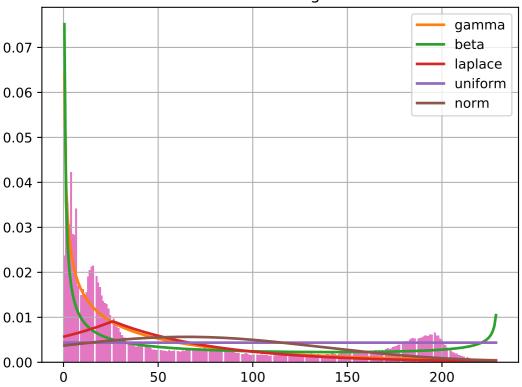
Green channel of Image number 23

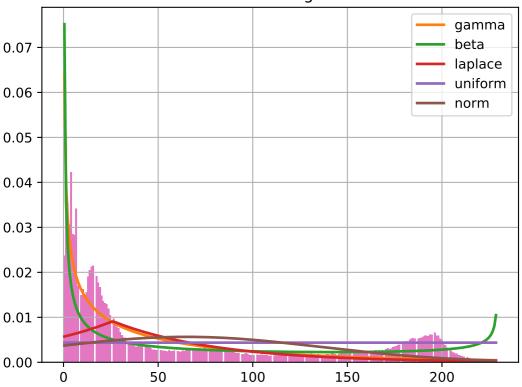


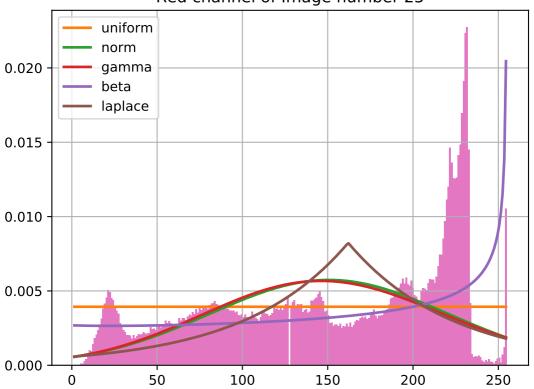




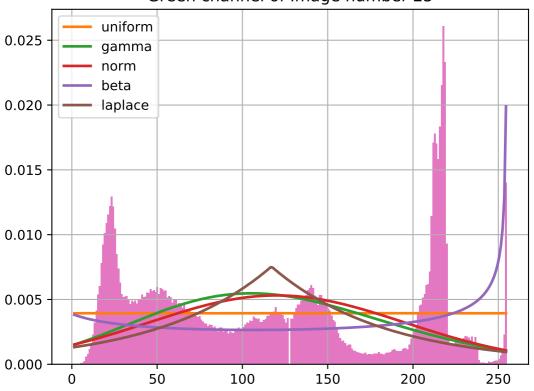
### Green channel of Image number 24



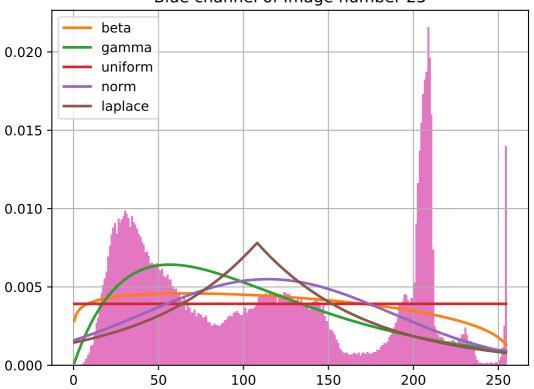


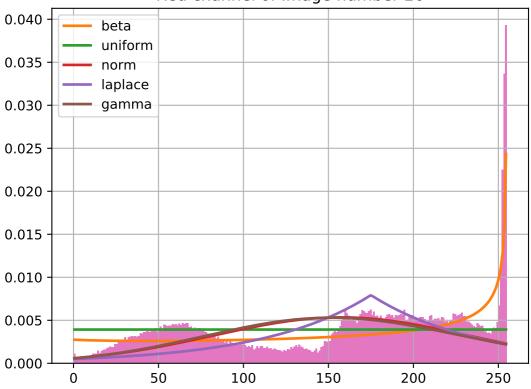




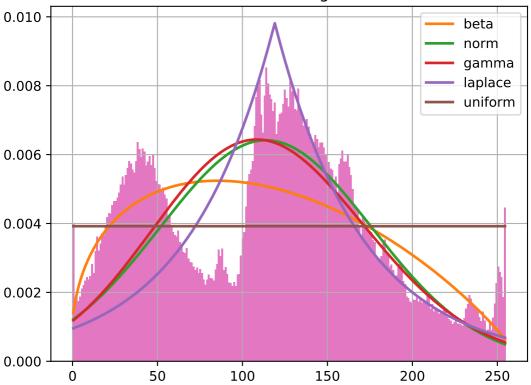


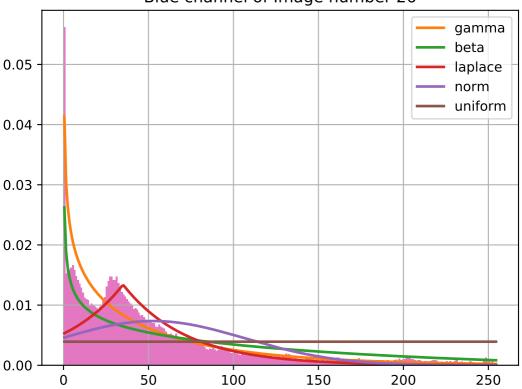


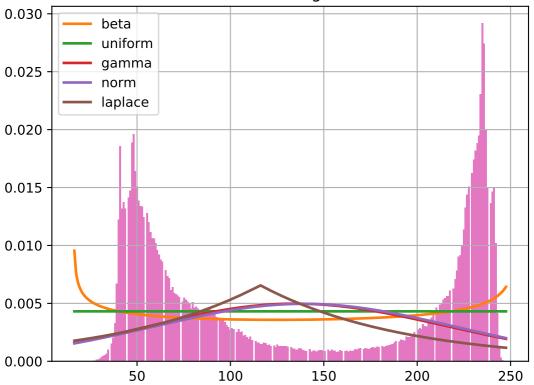




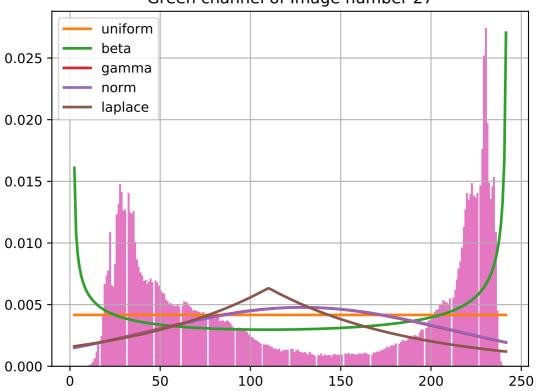


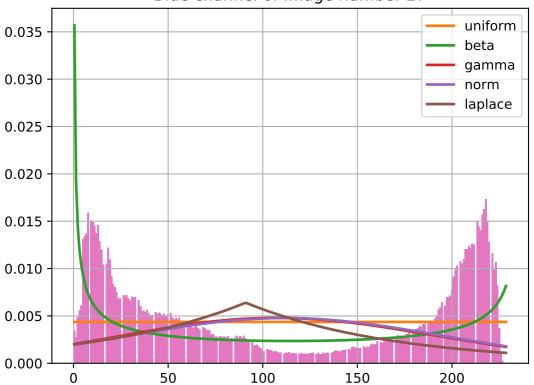


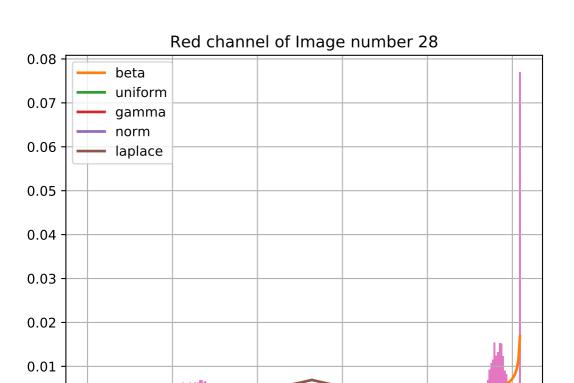




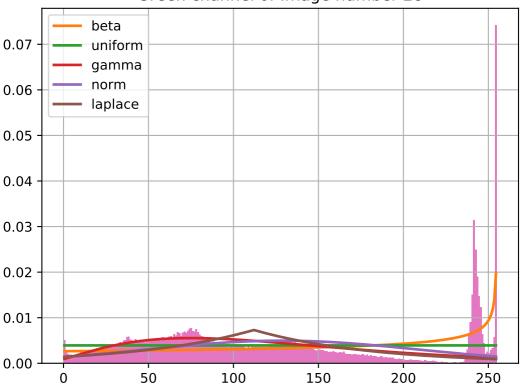
Green channel of Image number 27

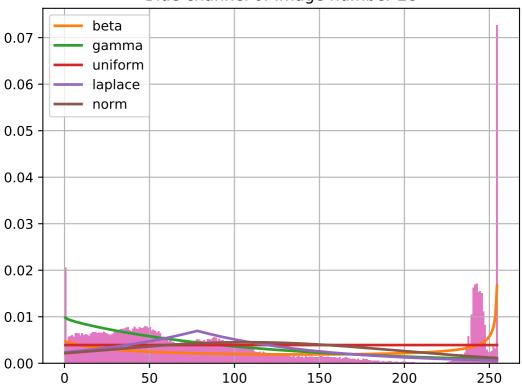


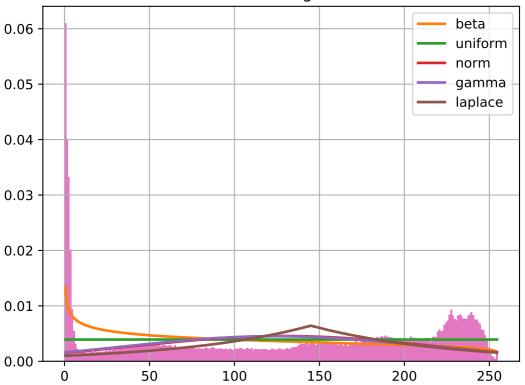


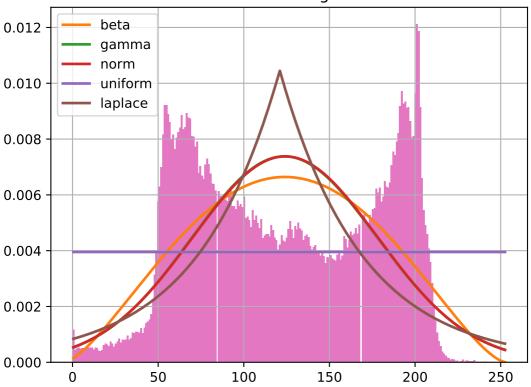


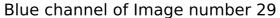
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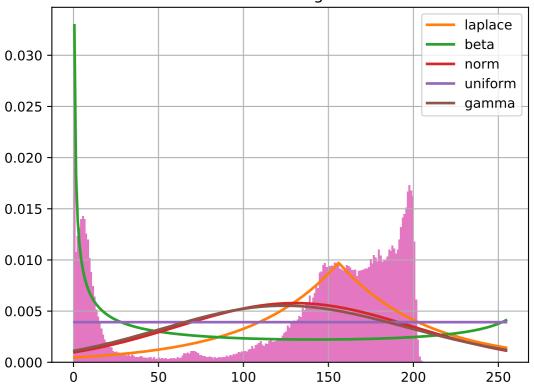




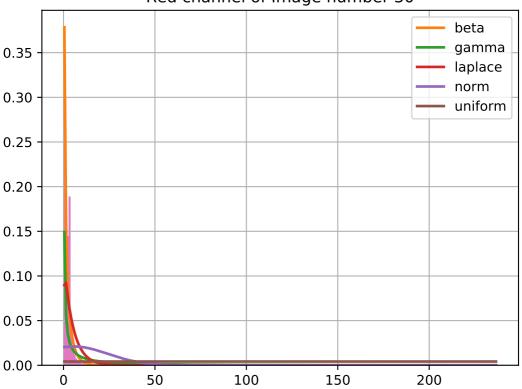


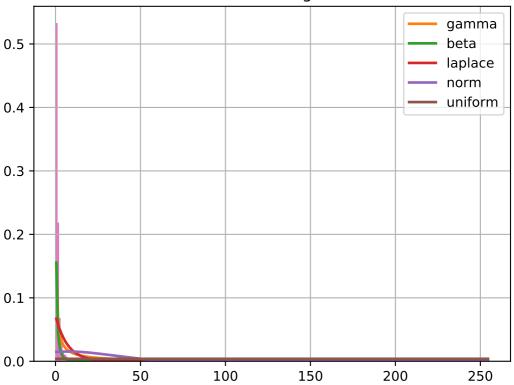


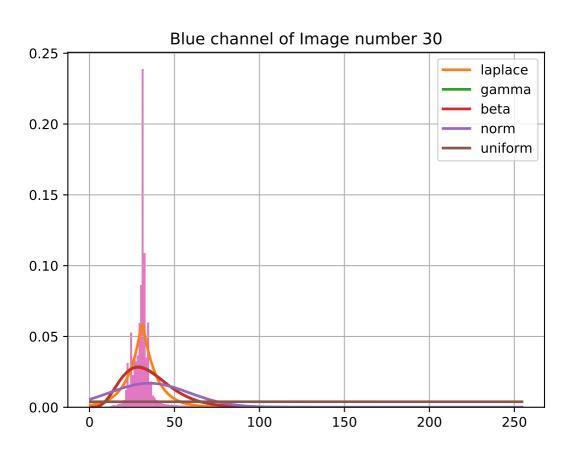




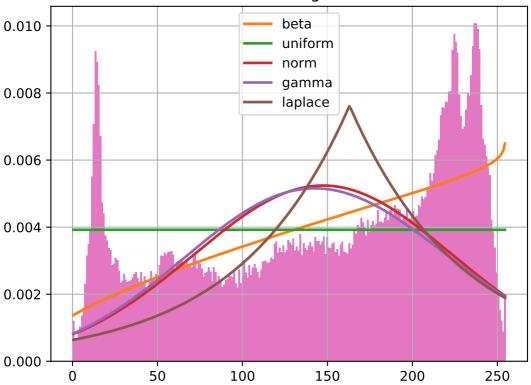




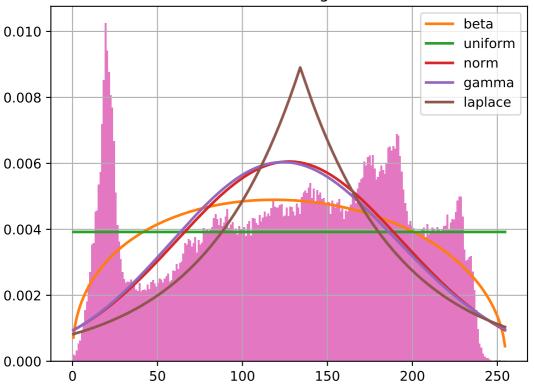


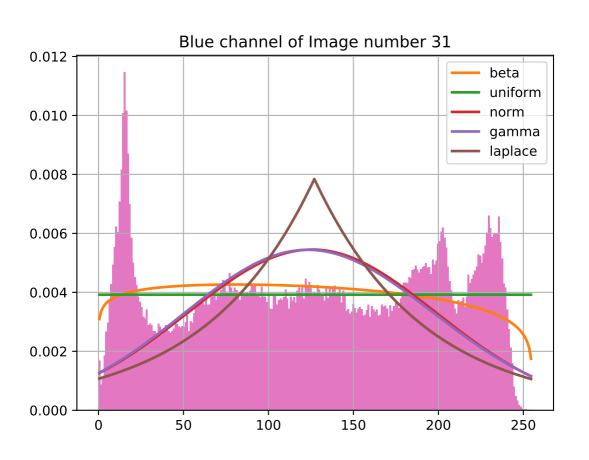




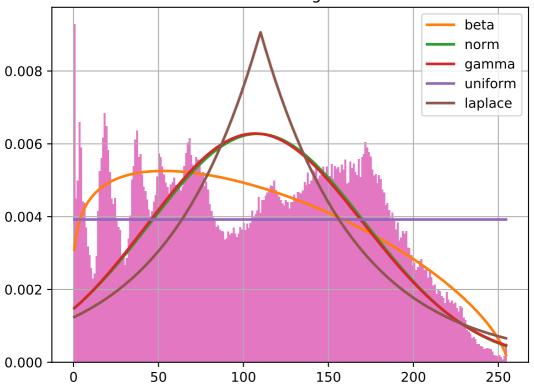


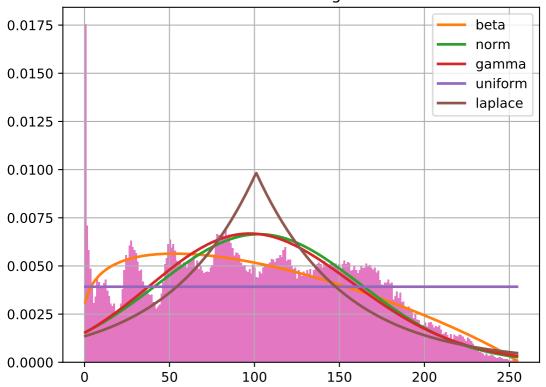


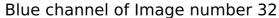


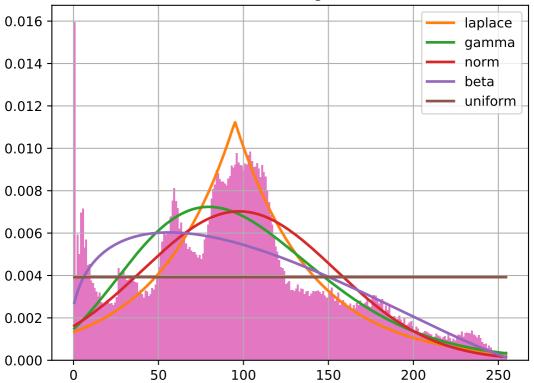


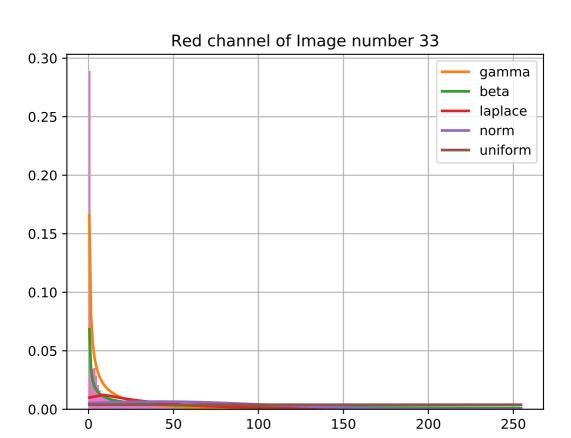




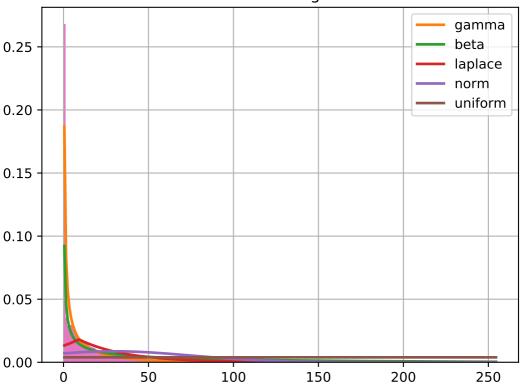


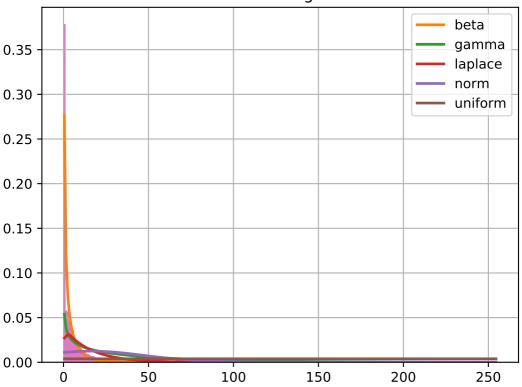


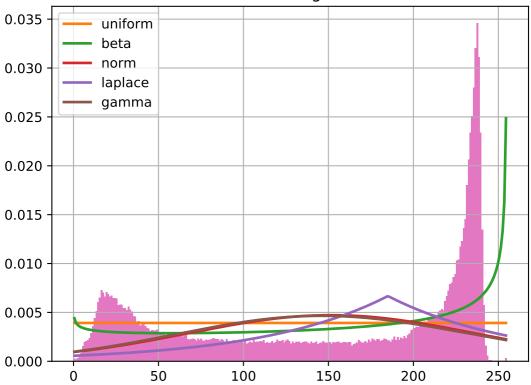


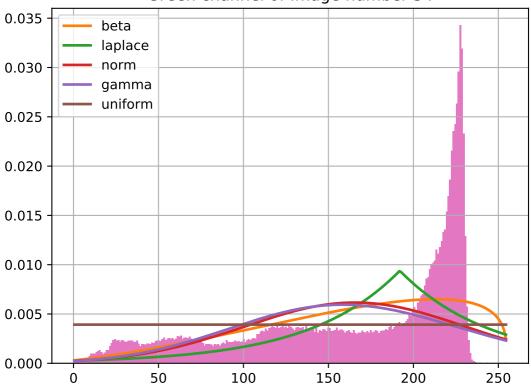


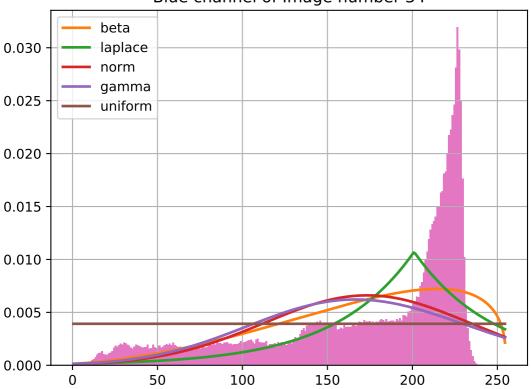


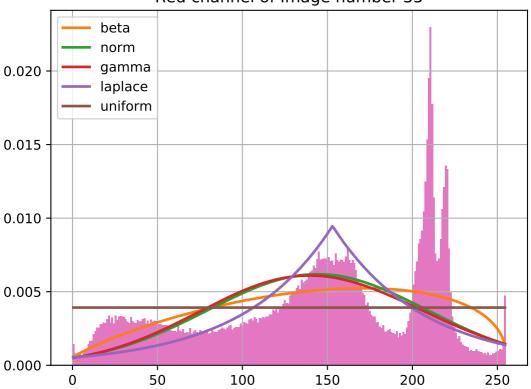


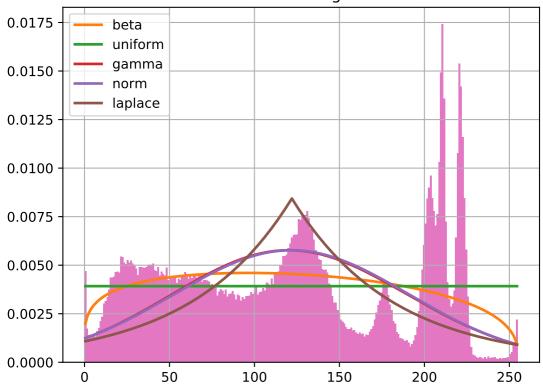


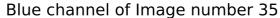


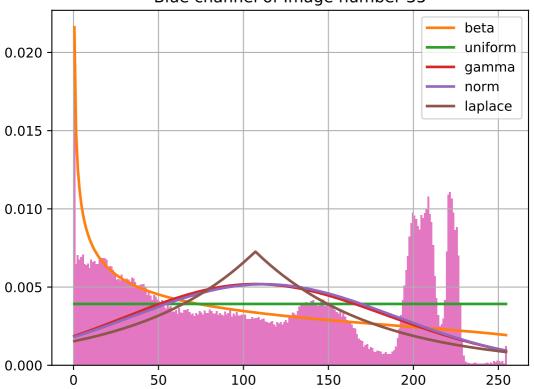


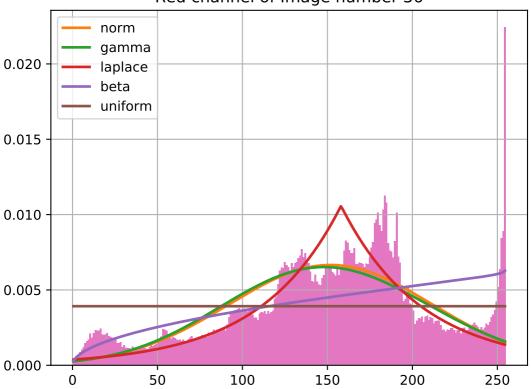




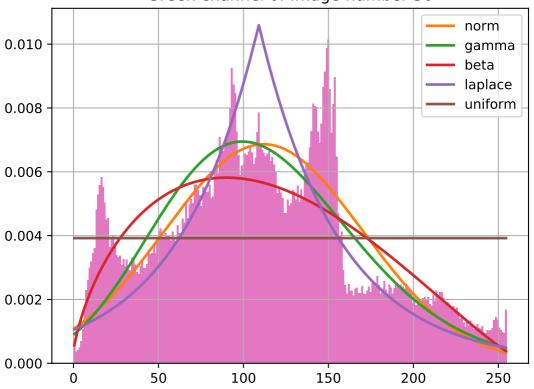


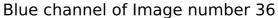


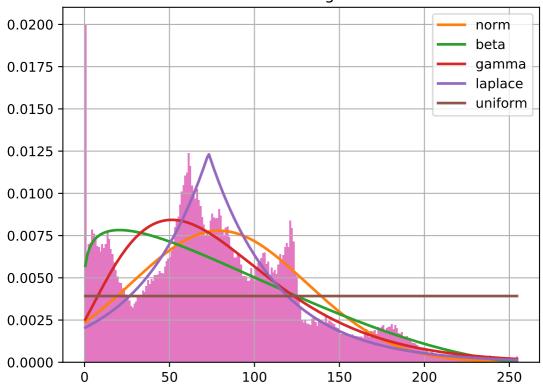


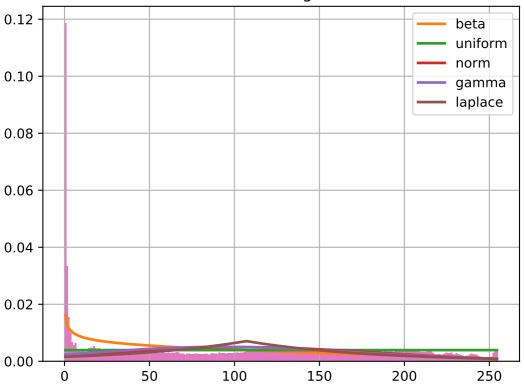




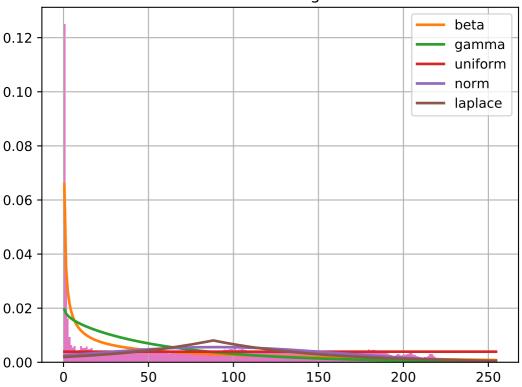


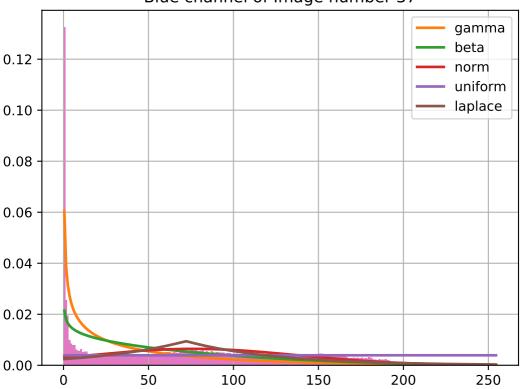


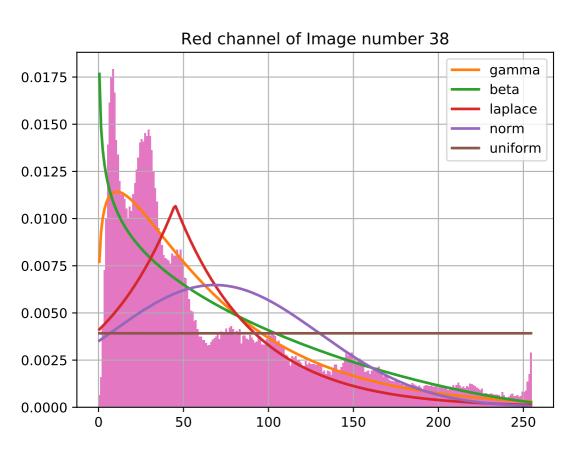




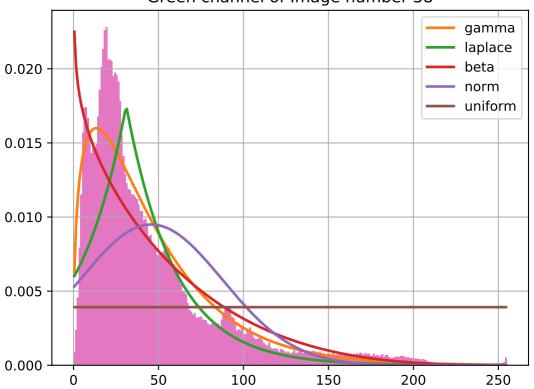


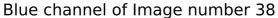


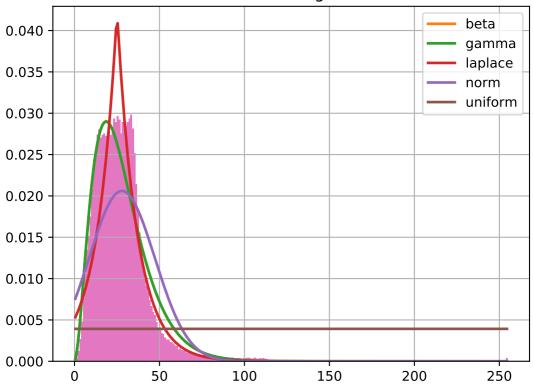


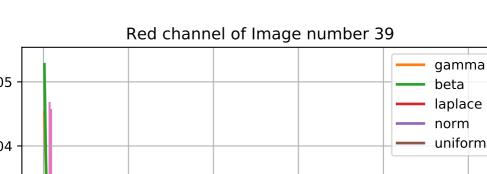


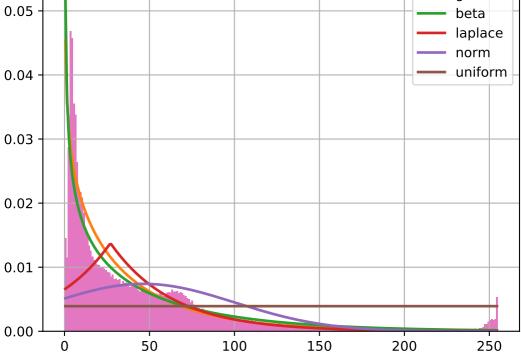


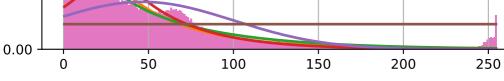




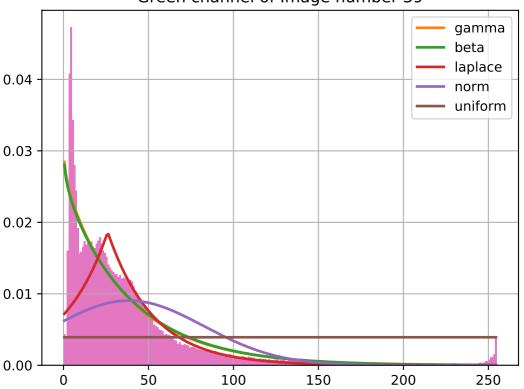


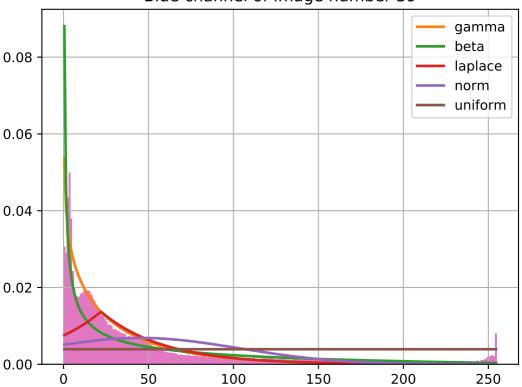


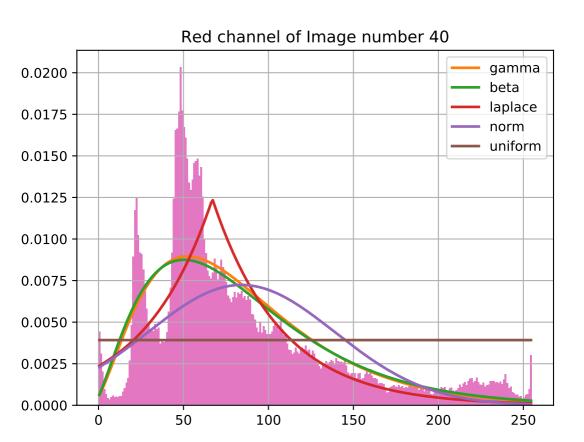


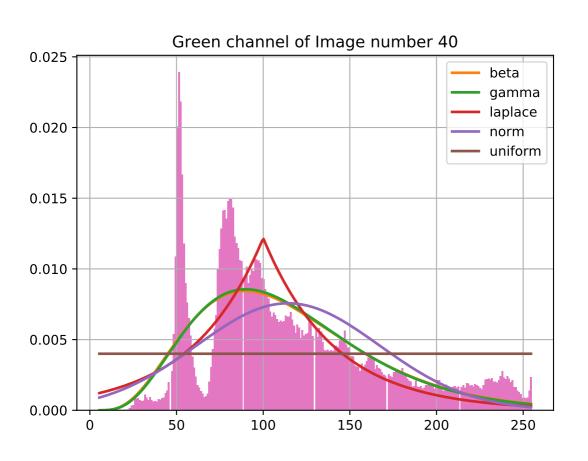




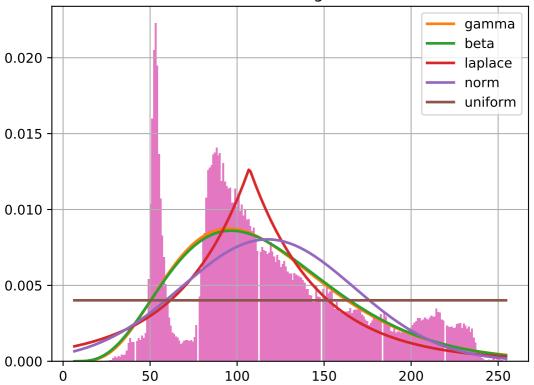


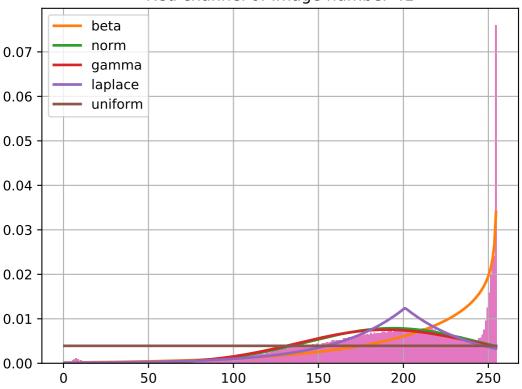


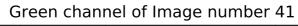


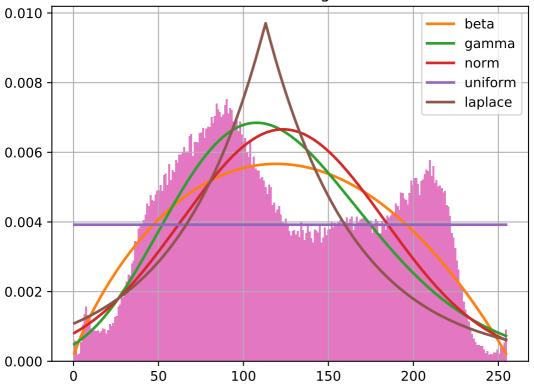




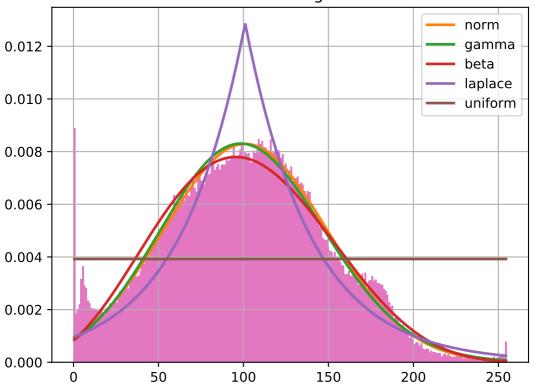




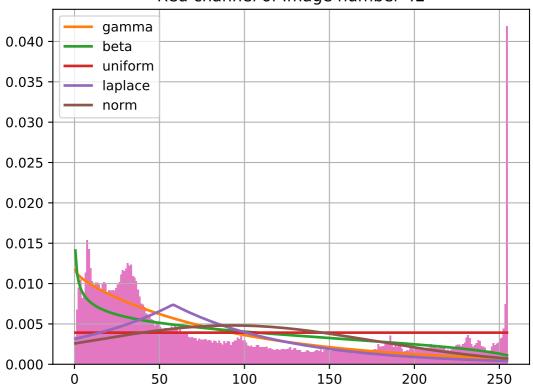




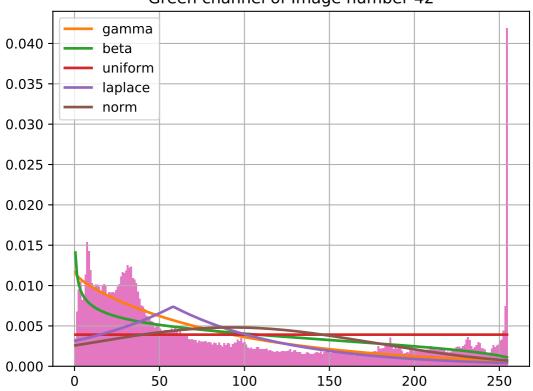


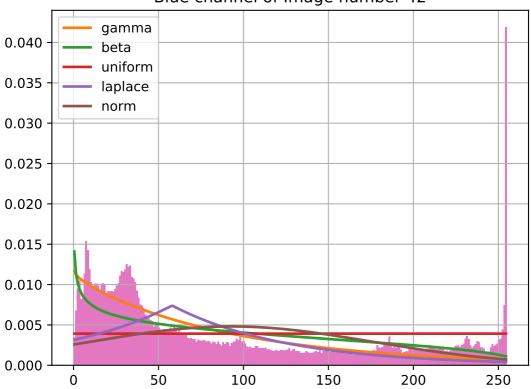


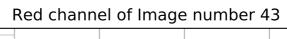


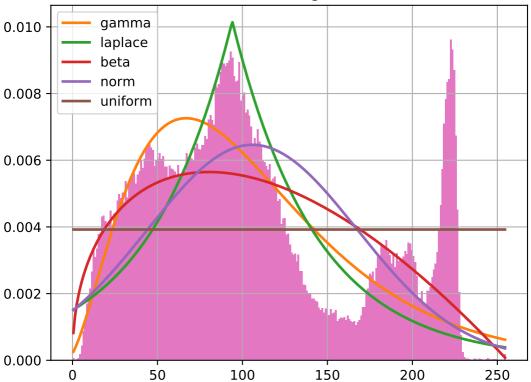


Green channel of Image number 42

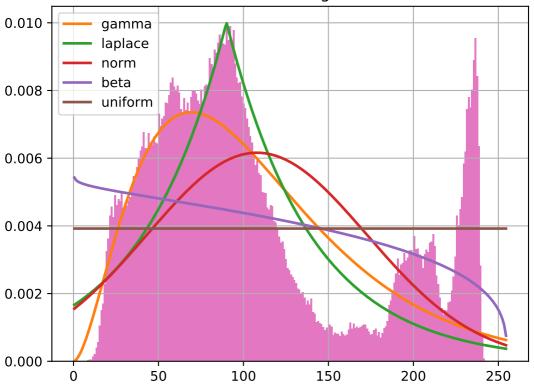




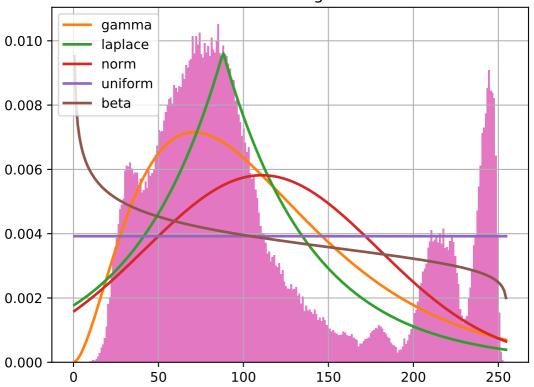


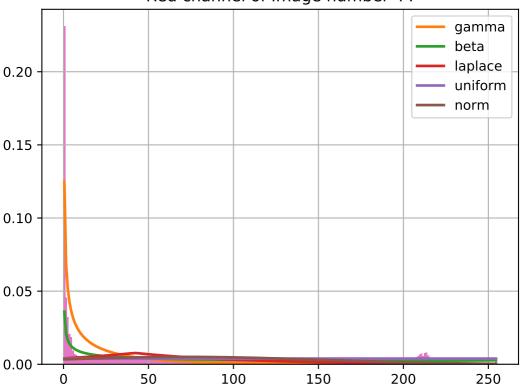


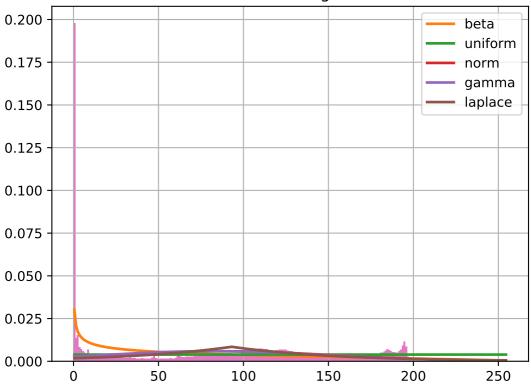


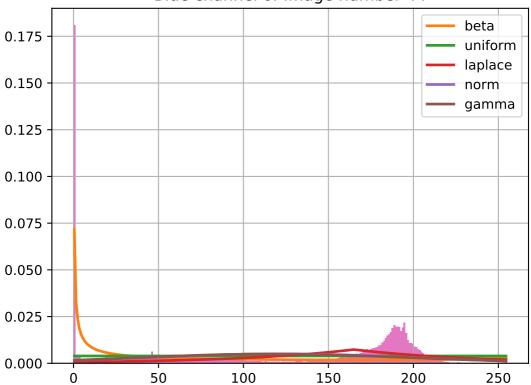


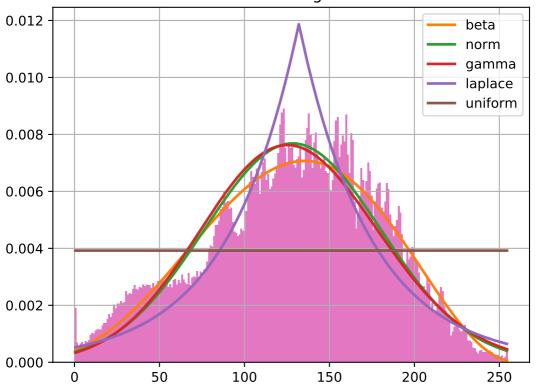


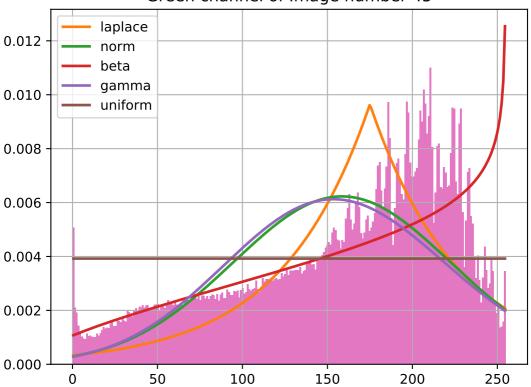


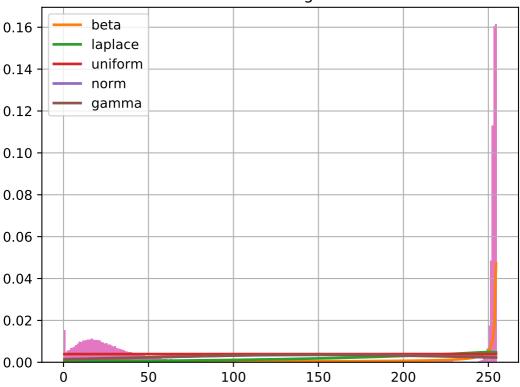


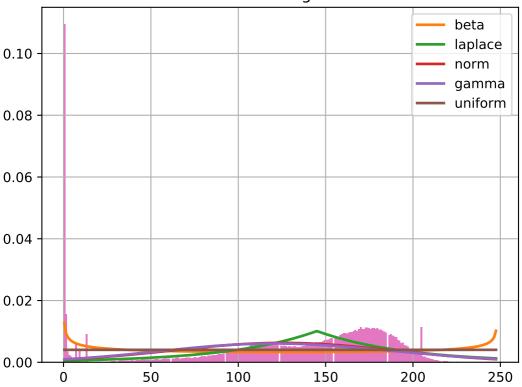


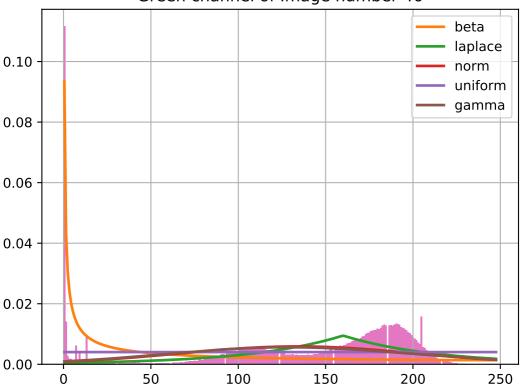


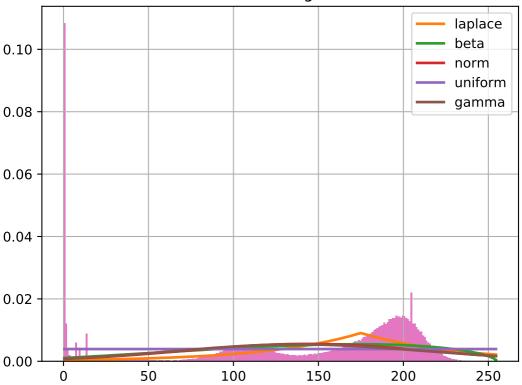


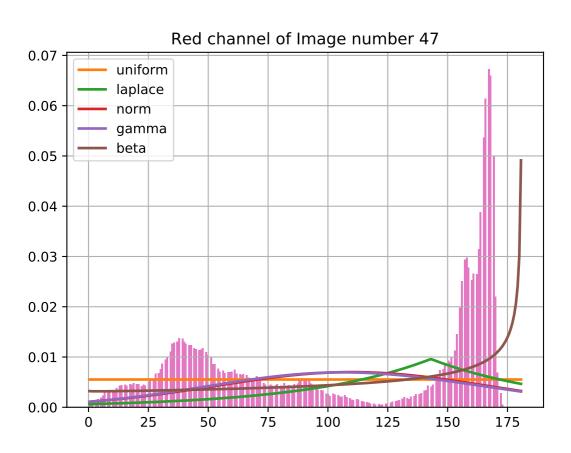


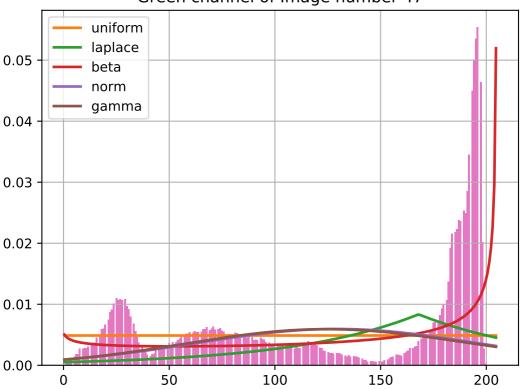


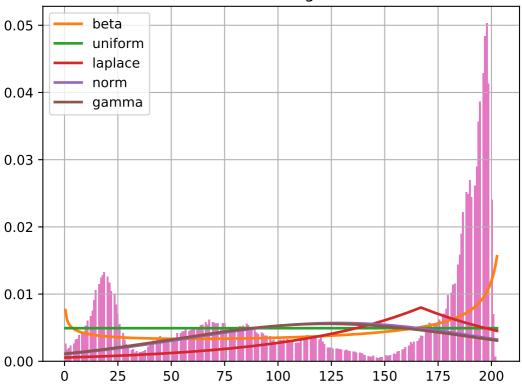




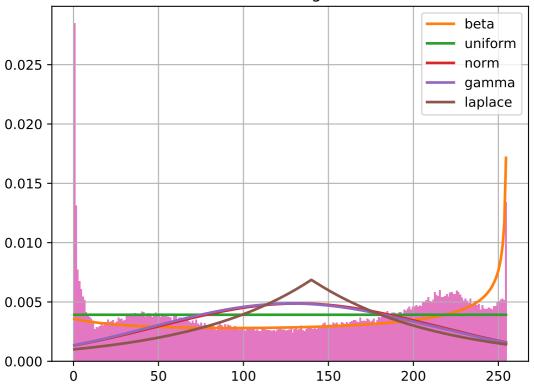




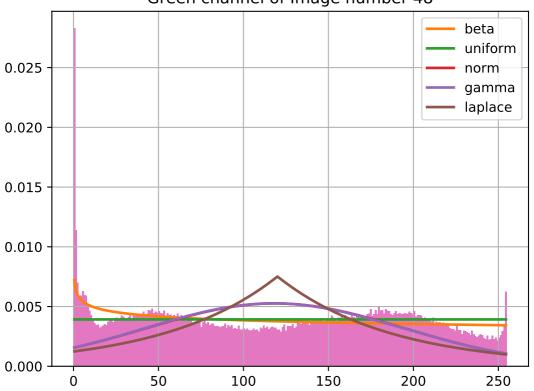


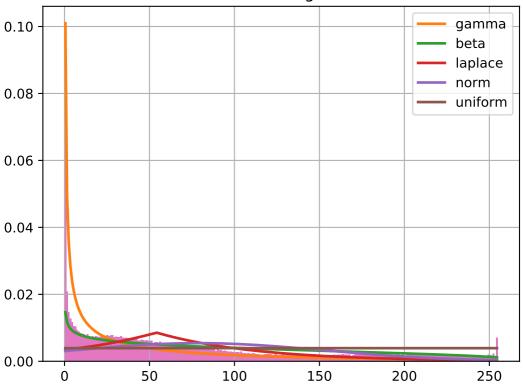


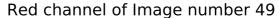


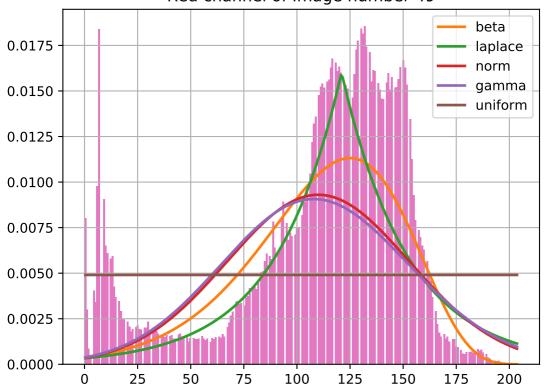


Green channel of Image number 48

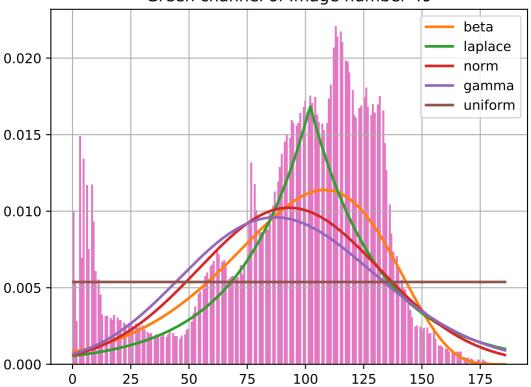


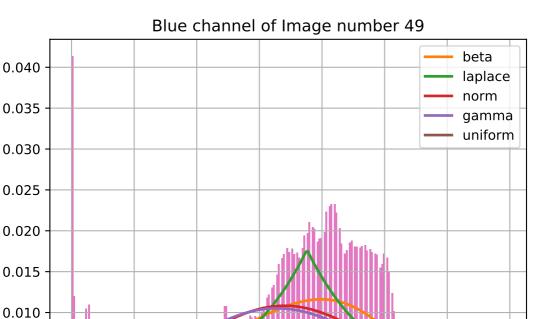


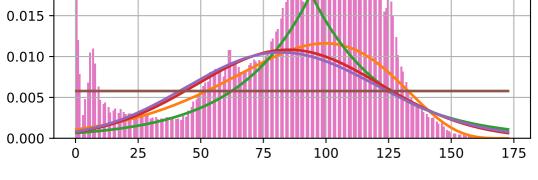


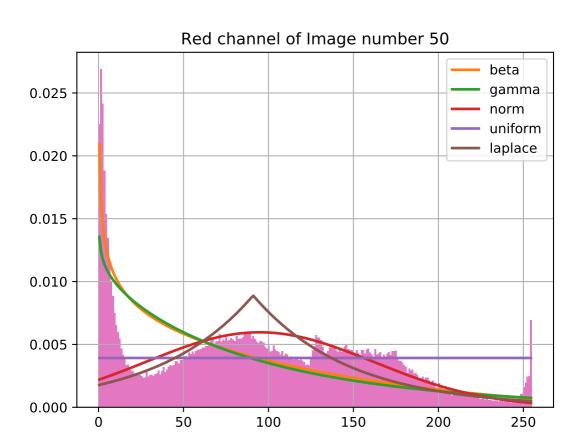


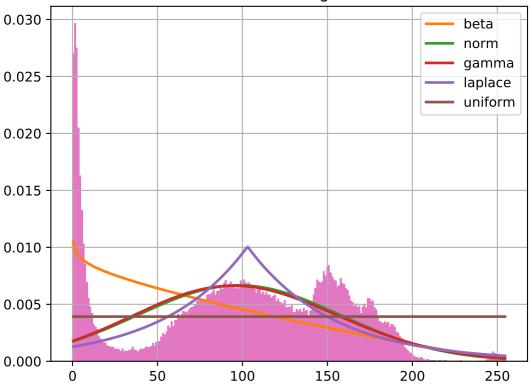


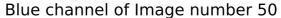


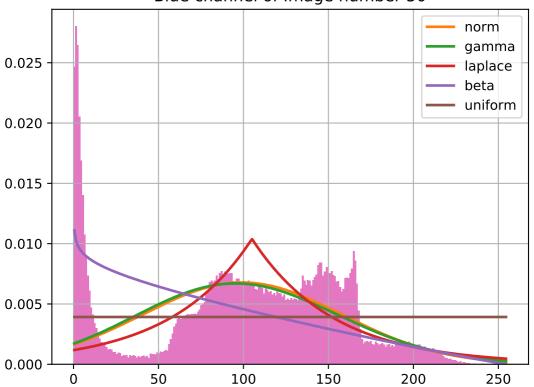


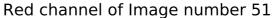


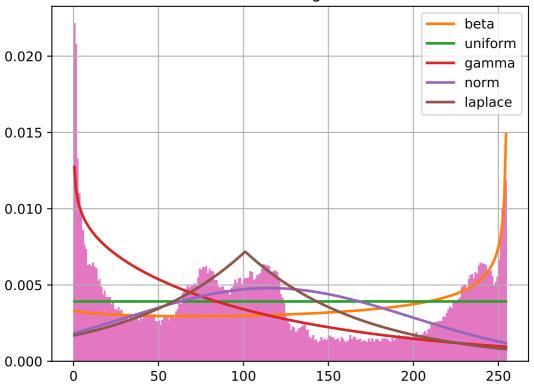




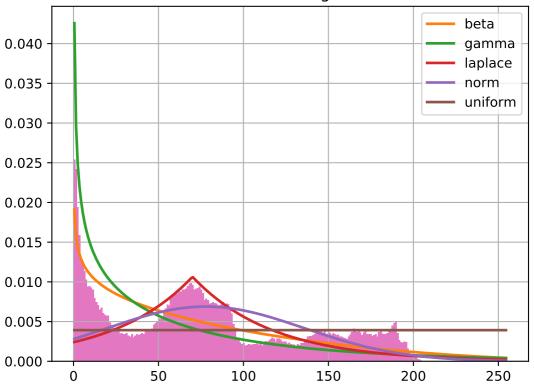


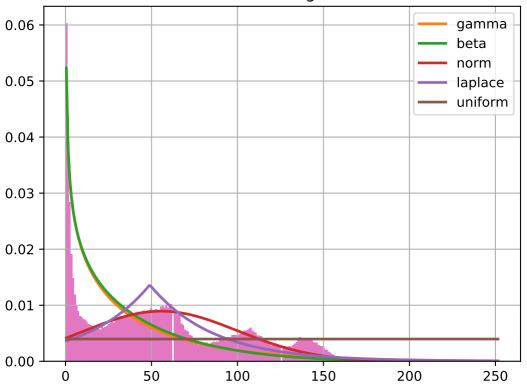


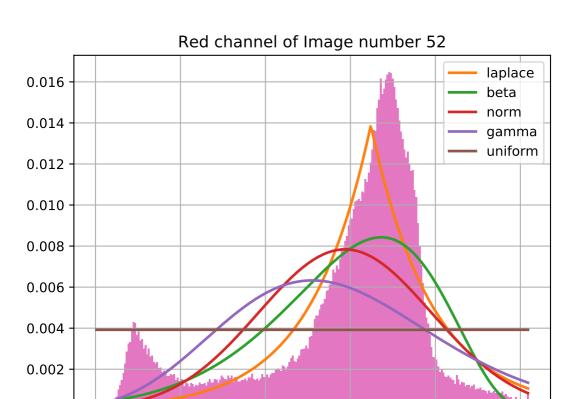




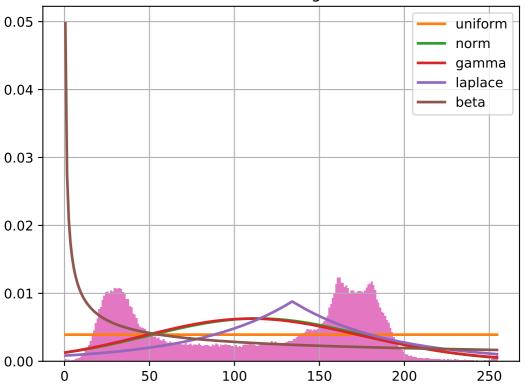


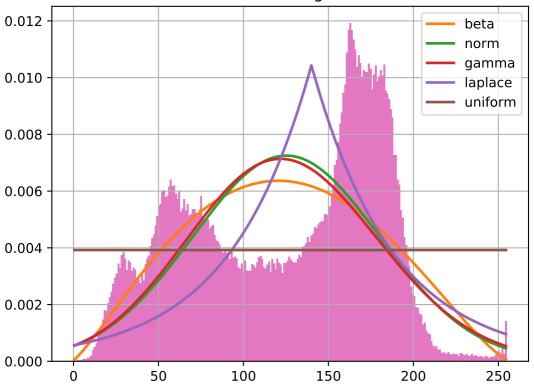




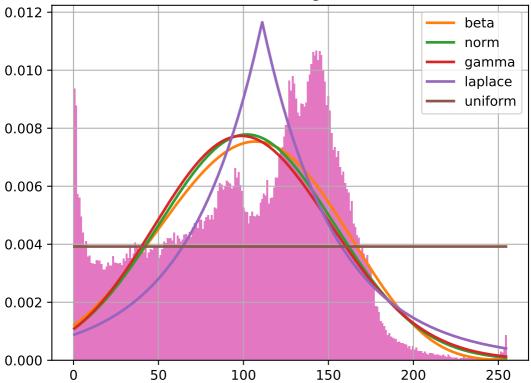


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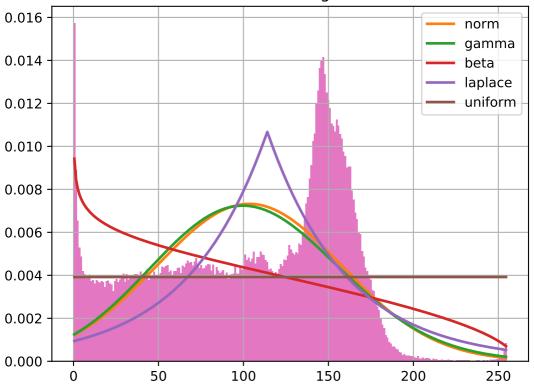


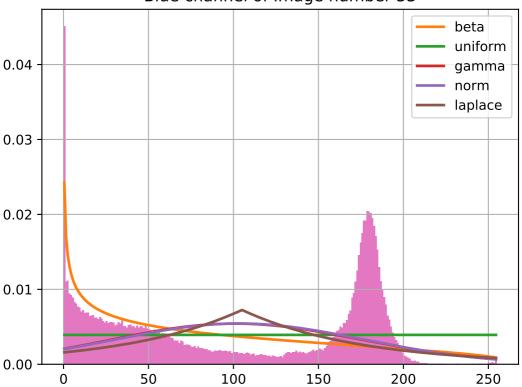


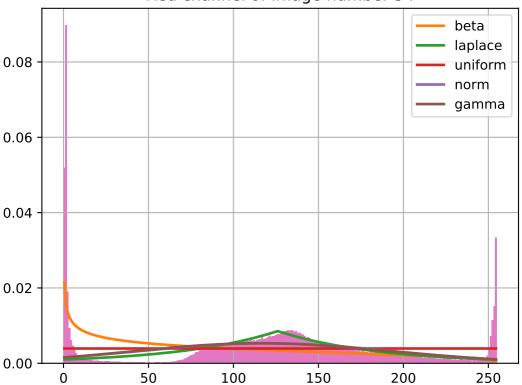


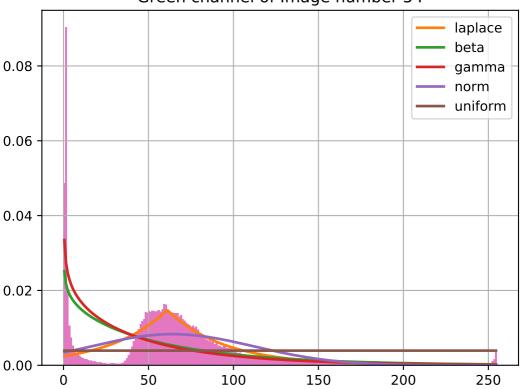


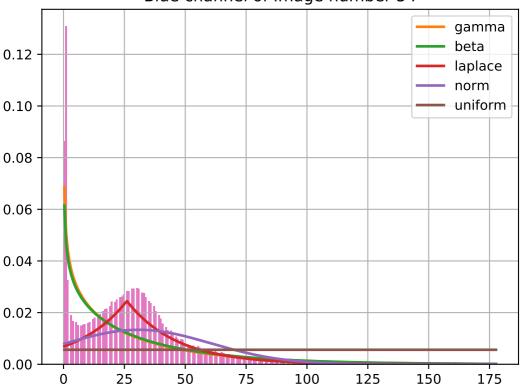


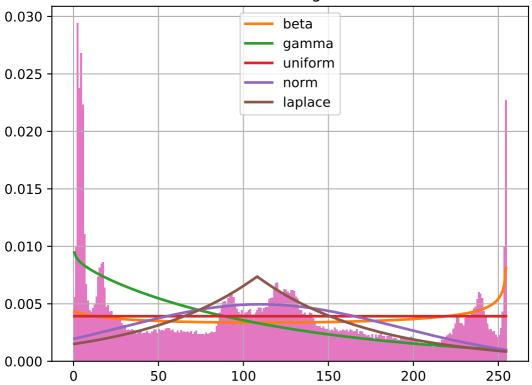


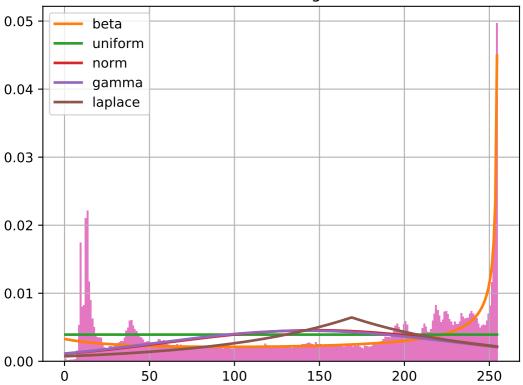


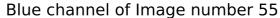


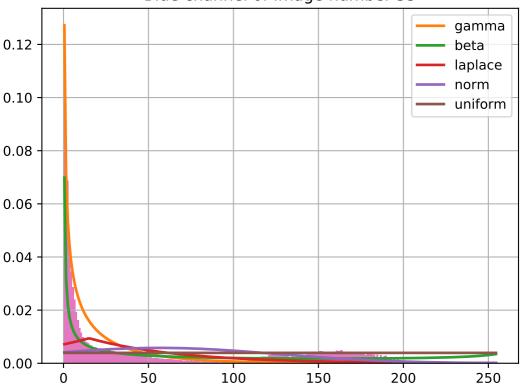


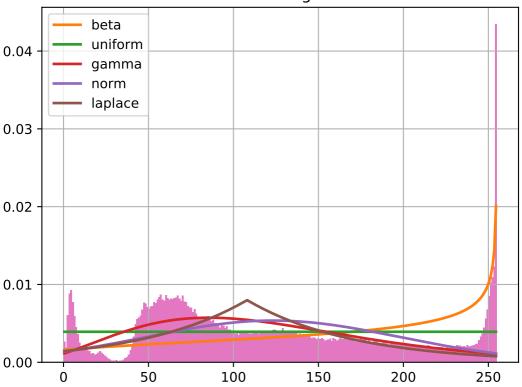


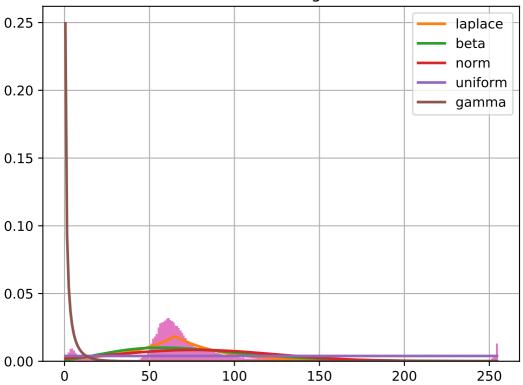


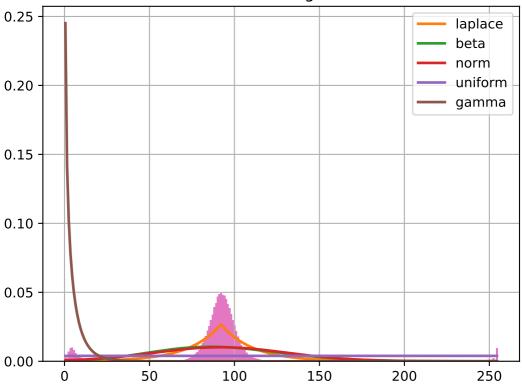




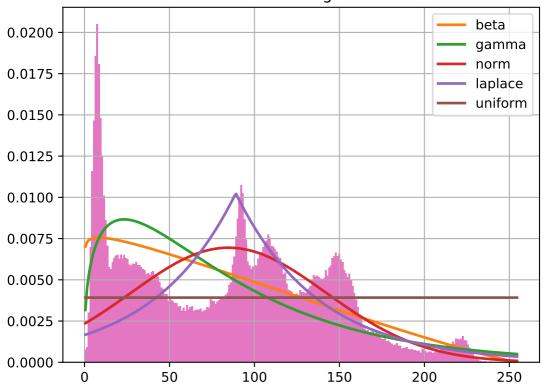


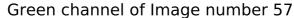


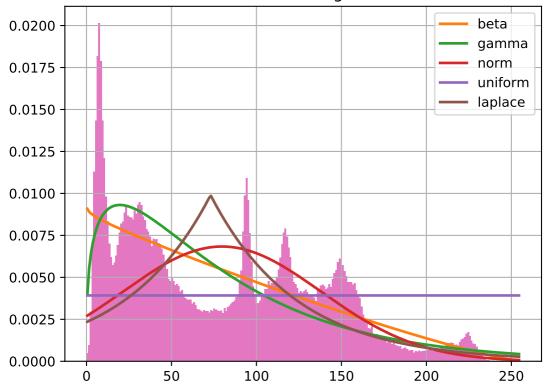


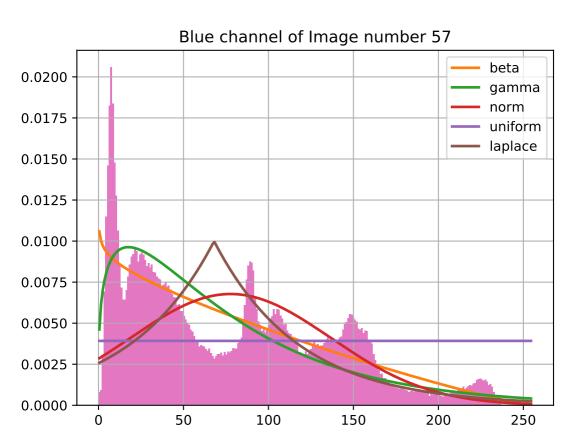




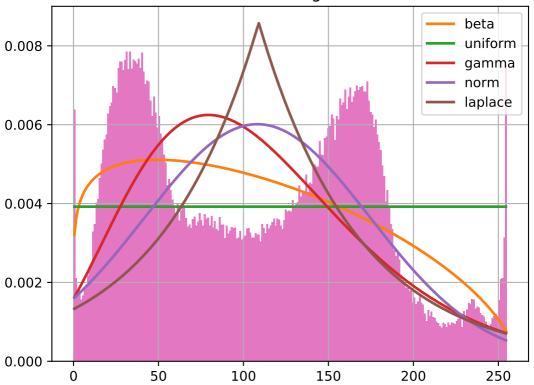


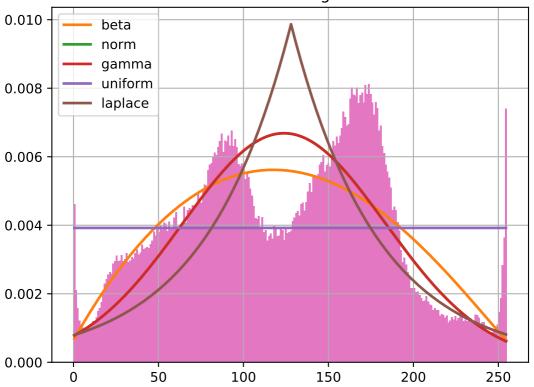


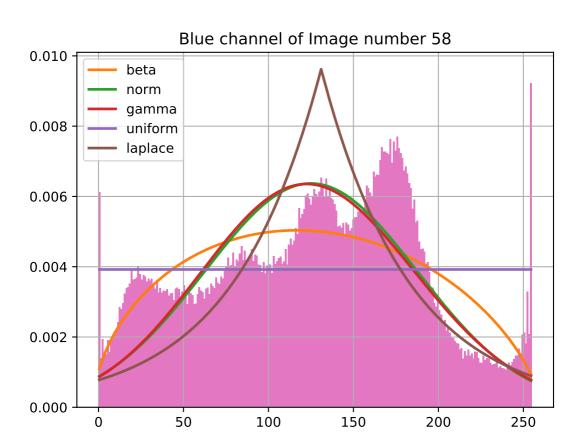


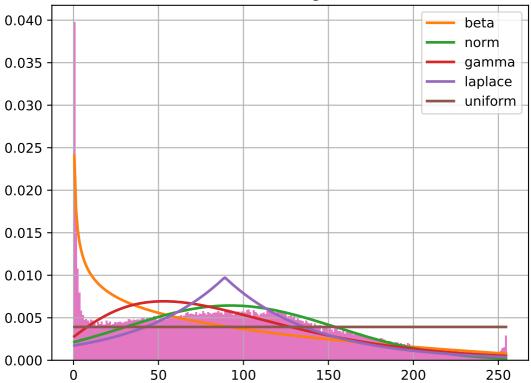


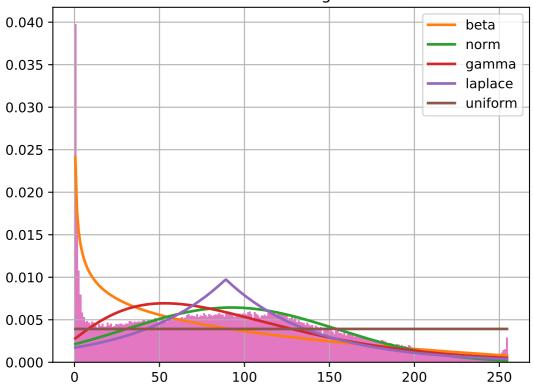


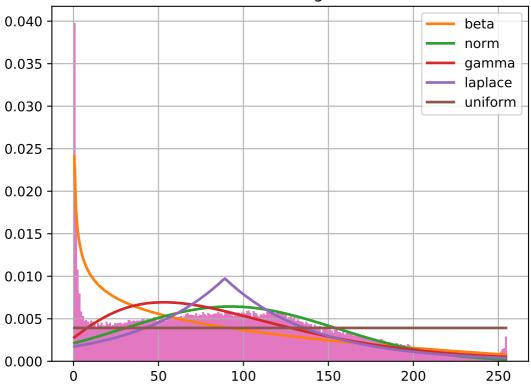


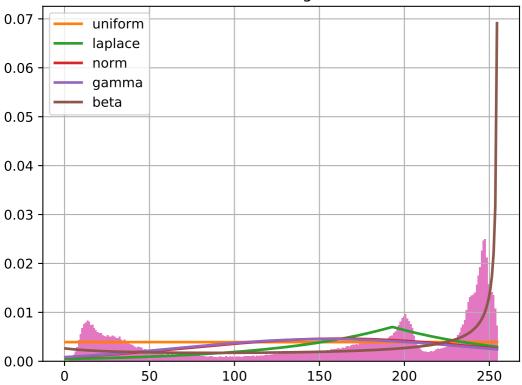




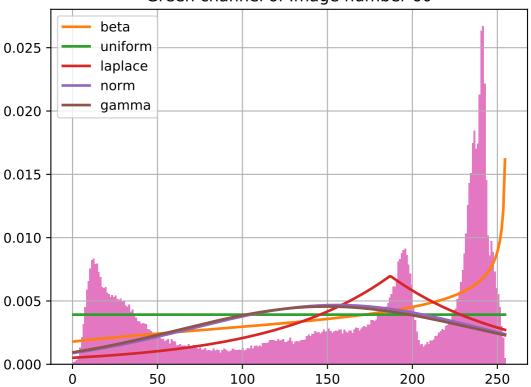


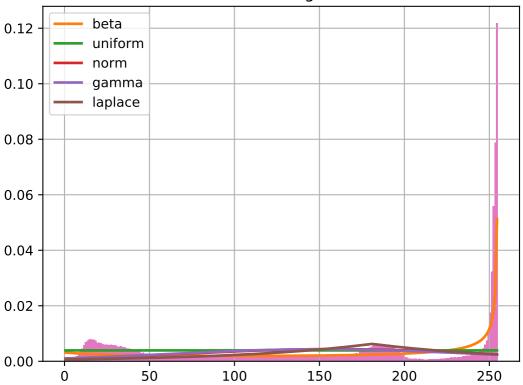




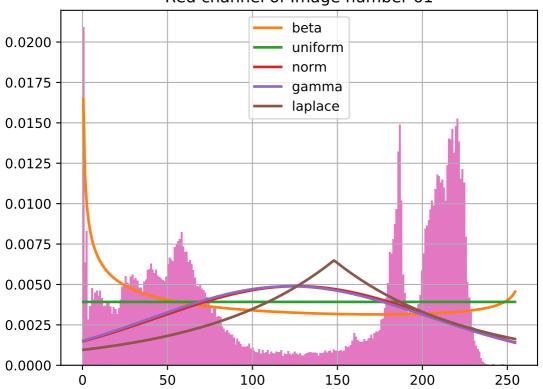


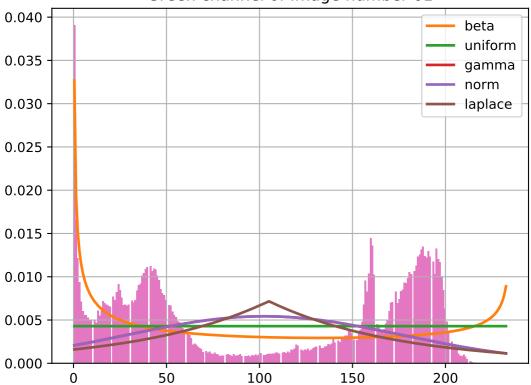


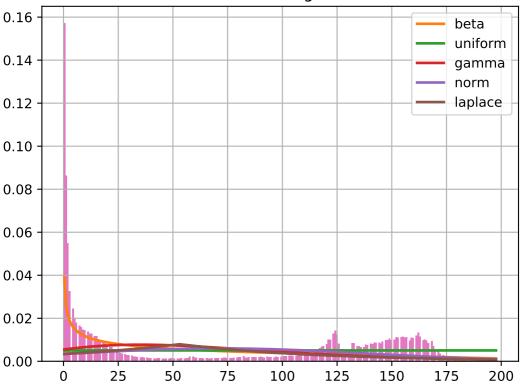




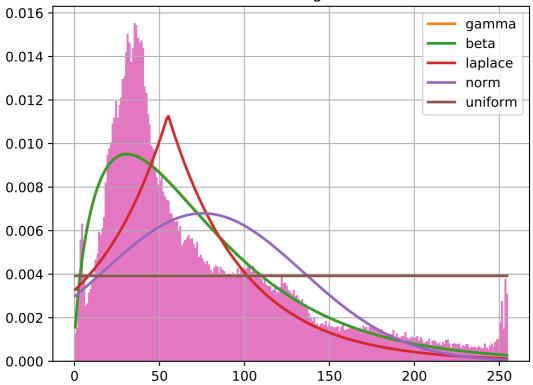




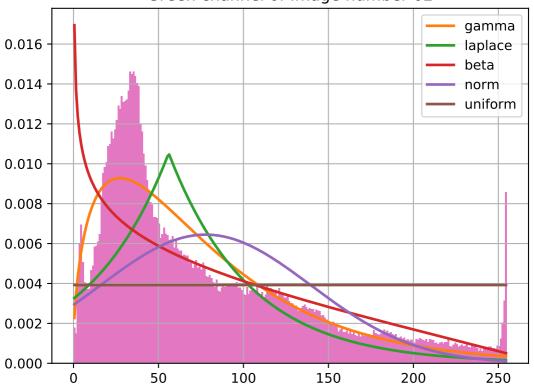


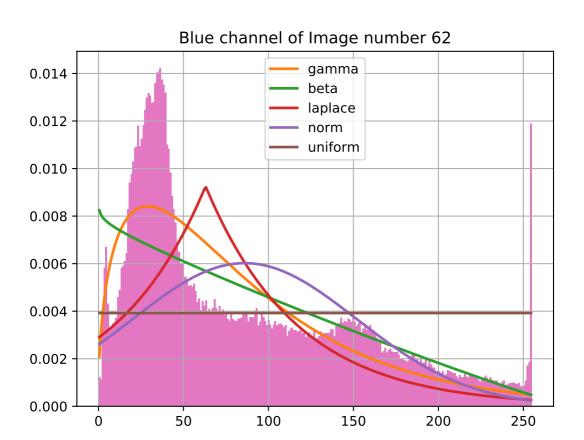




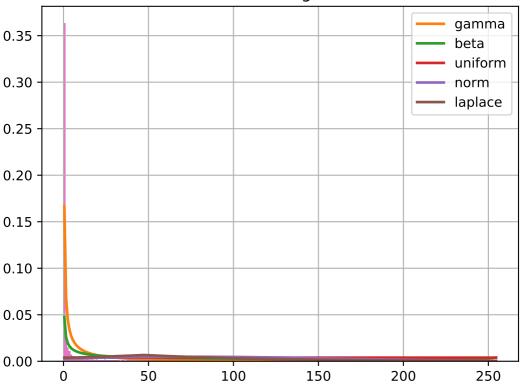


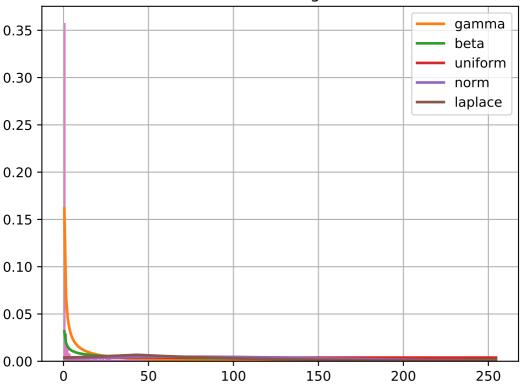


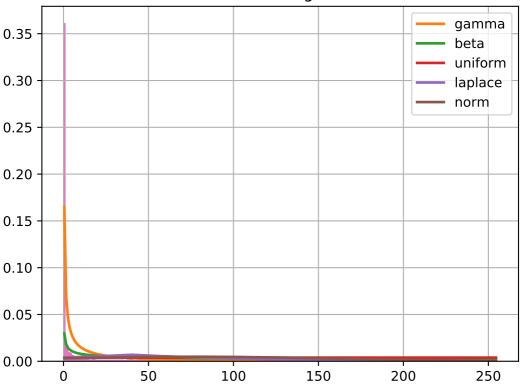


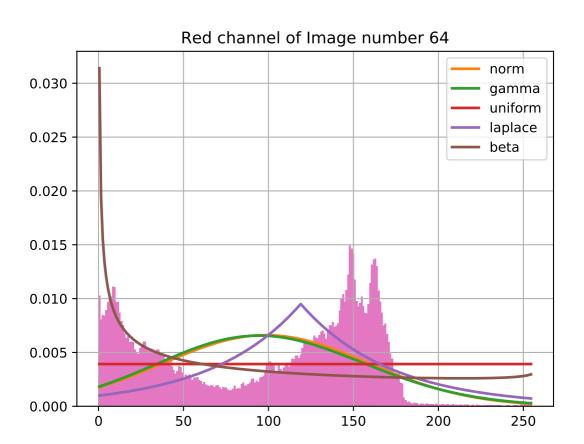




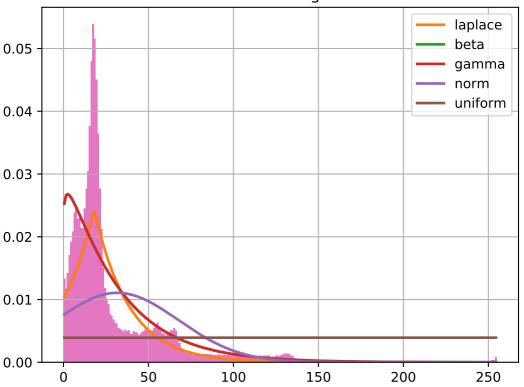


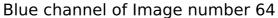


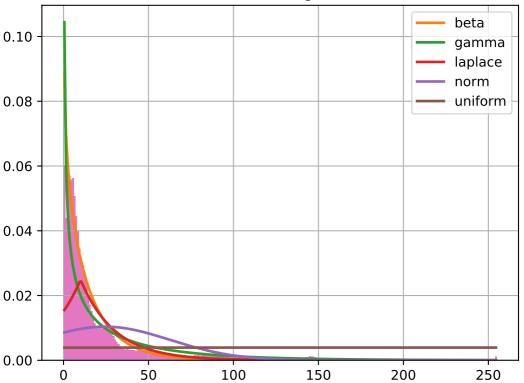


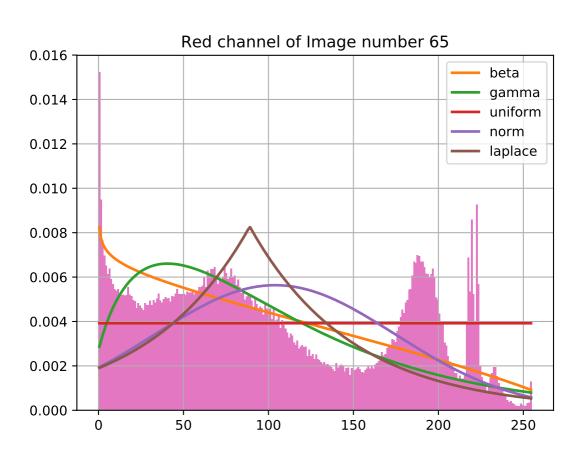


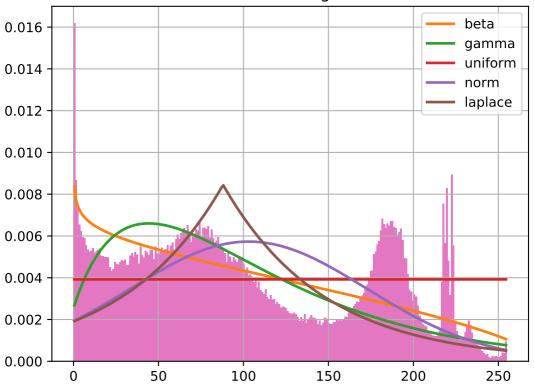


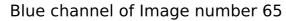


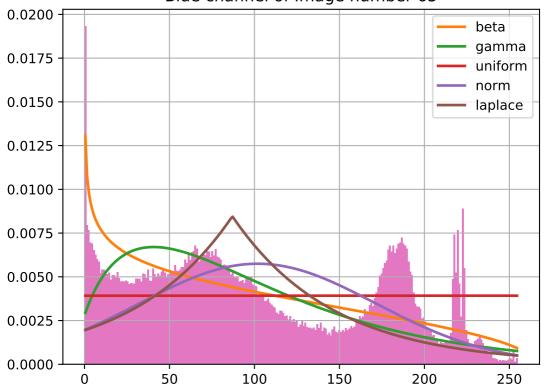




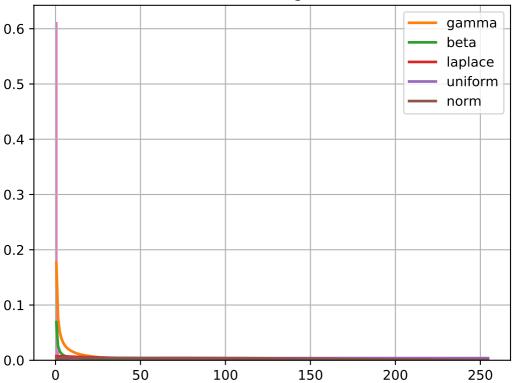


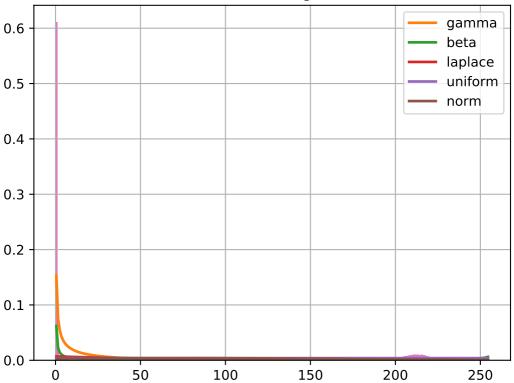


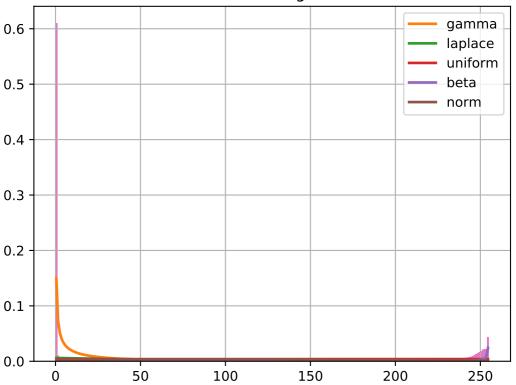


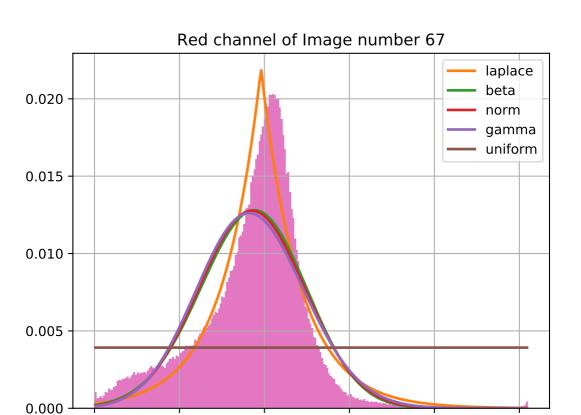




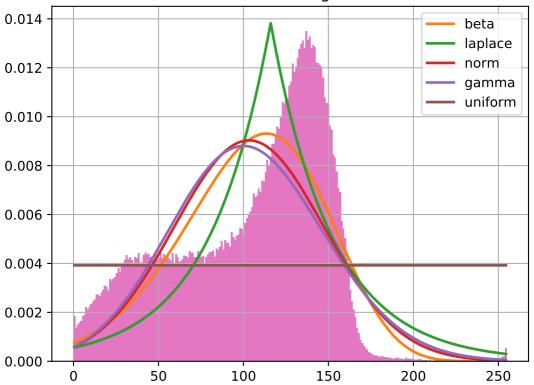


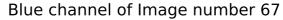


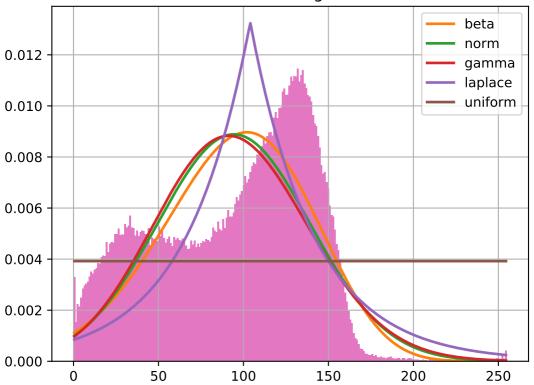


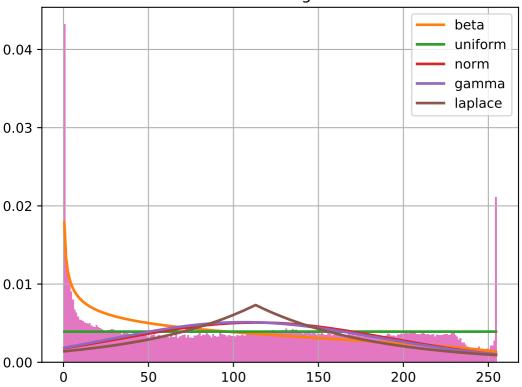




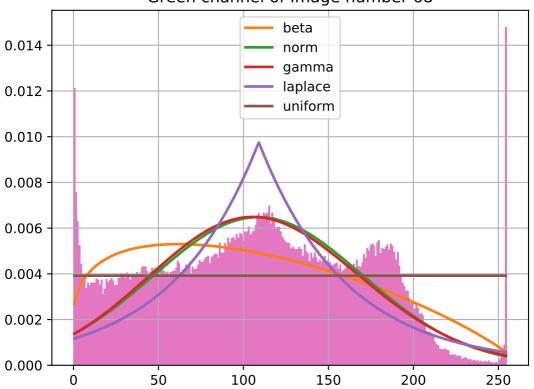


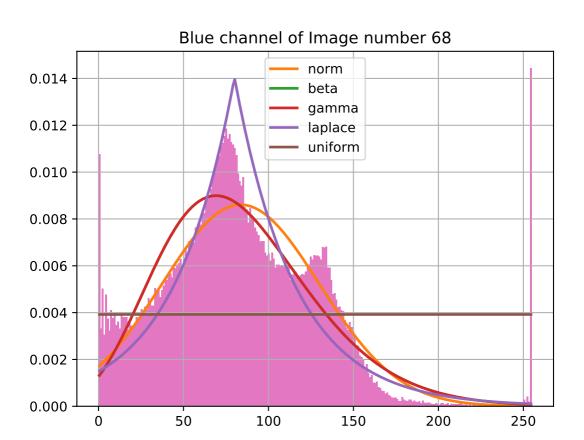


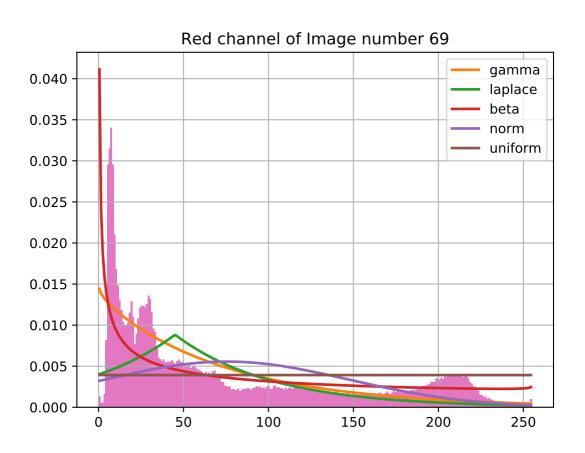




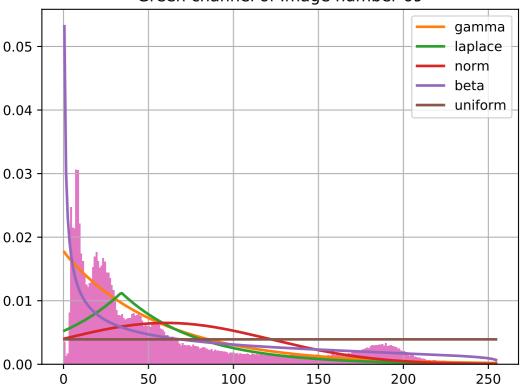


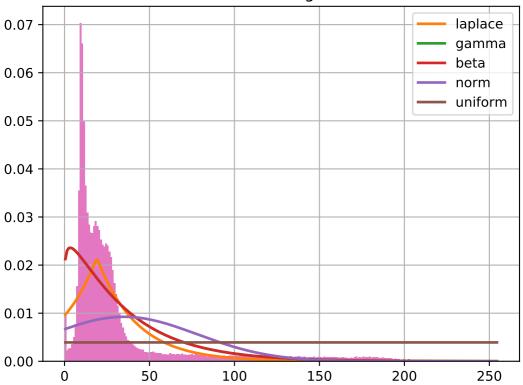


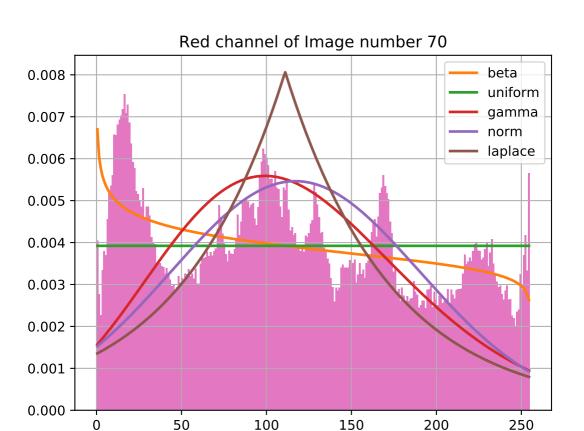




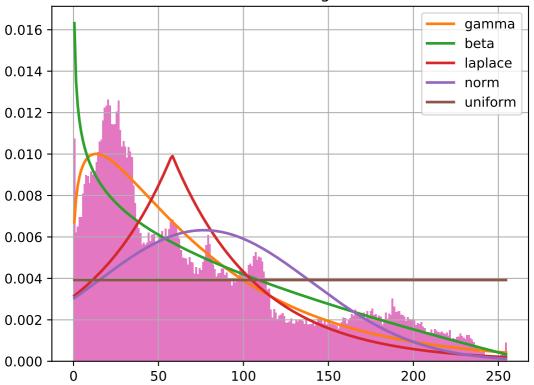


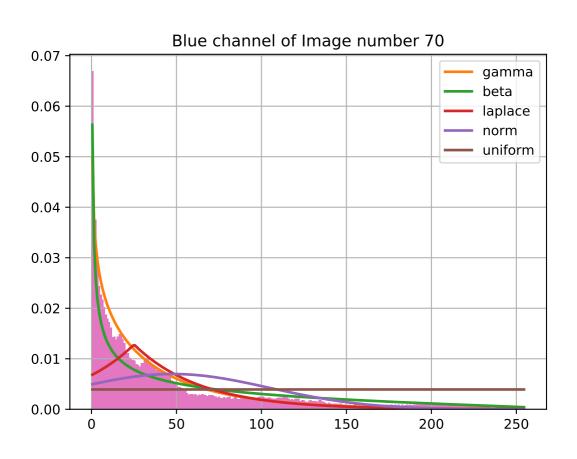


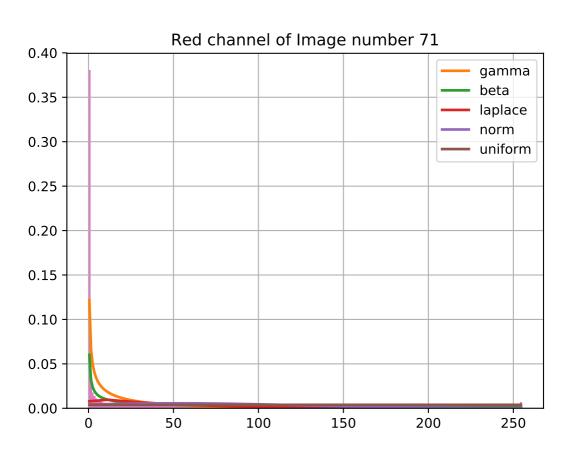


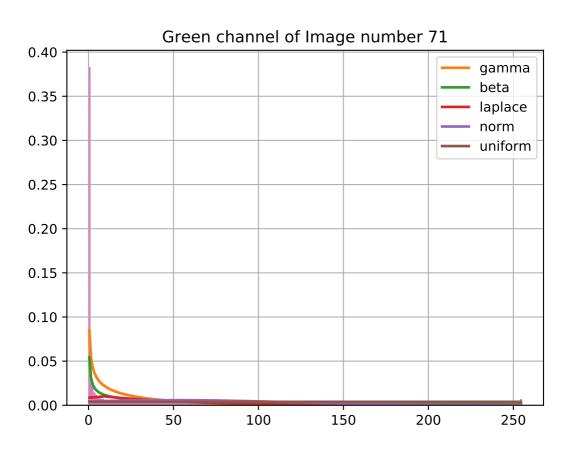


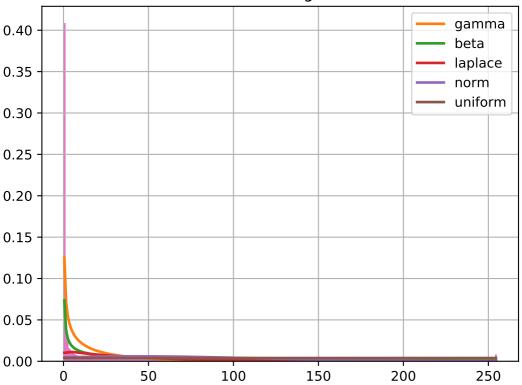




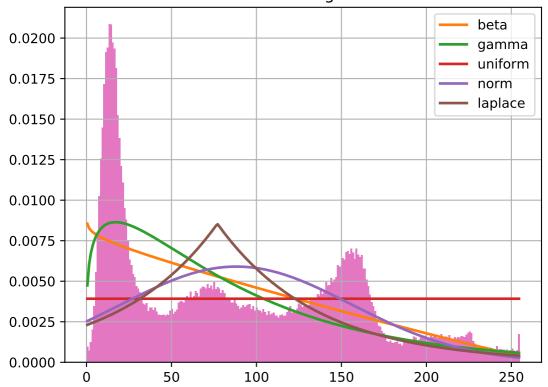




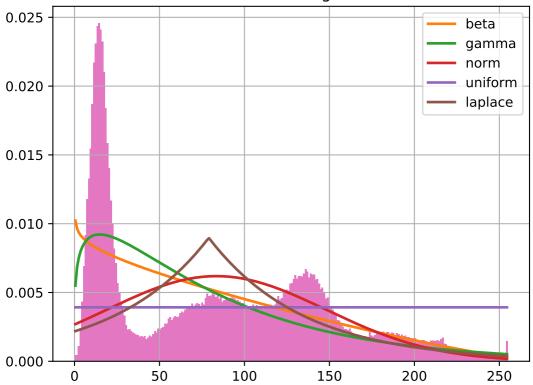


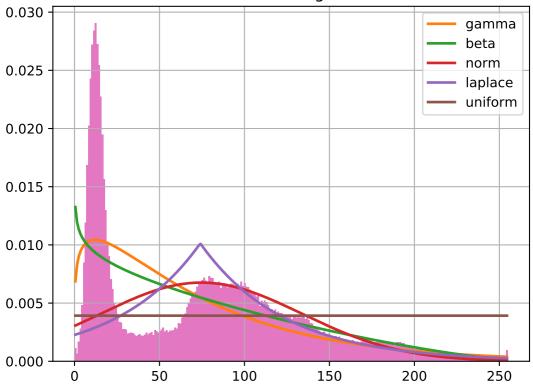




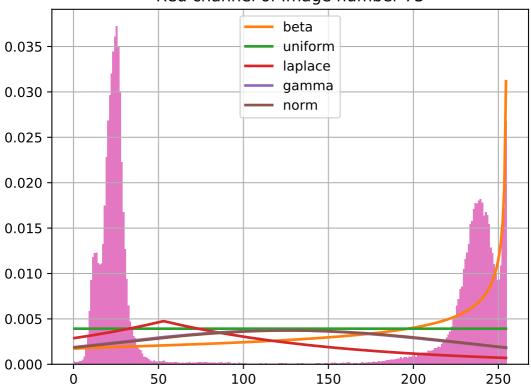




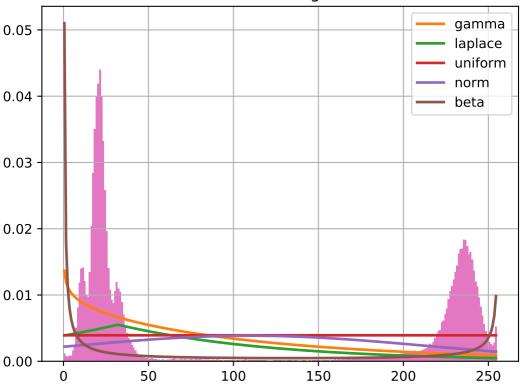




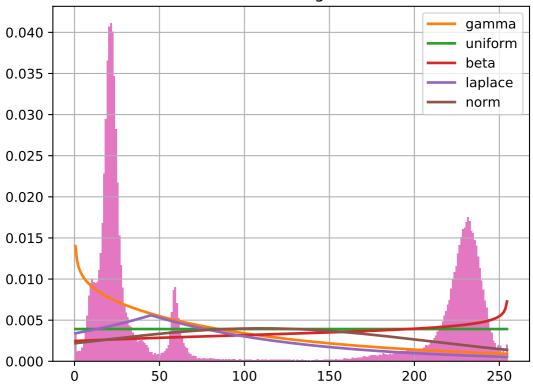




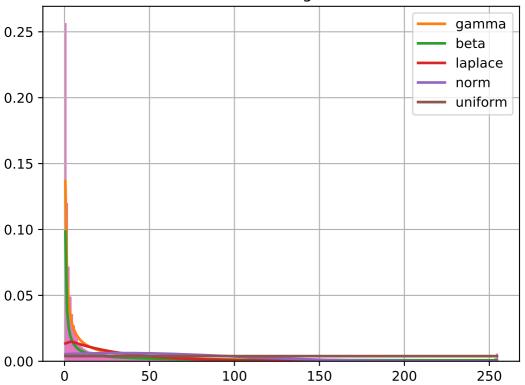


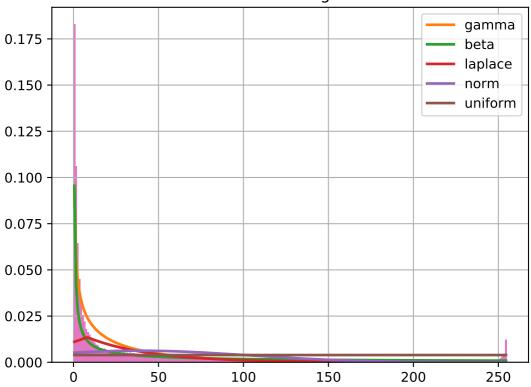


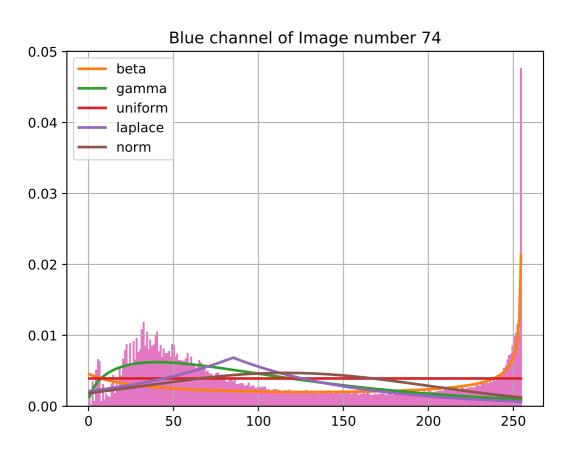


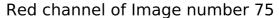


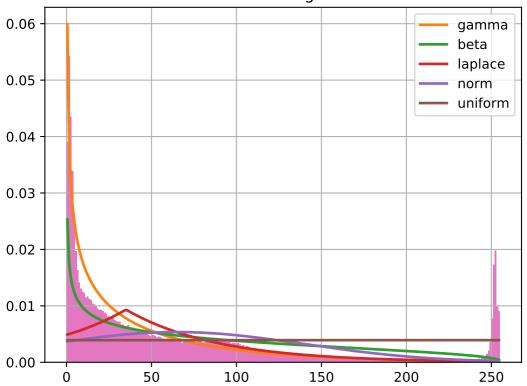
## Red channel of Image number 74

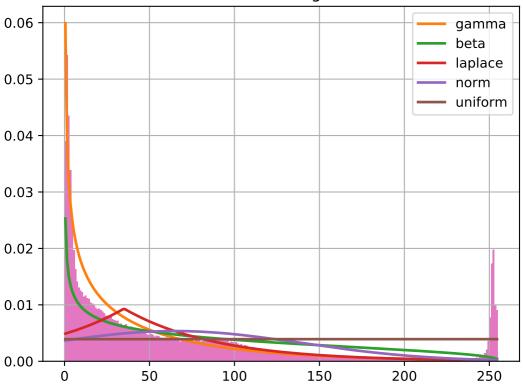




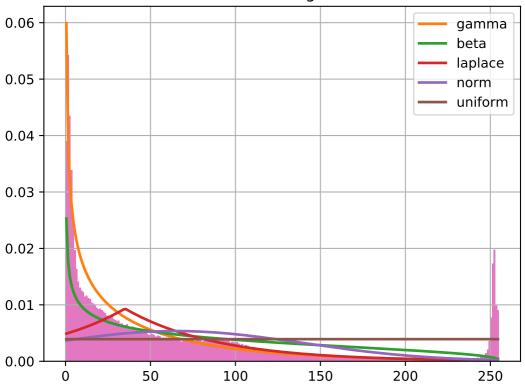




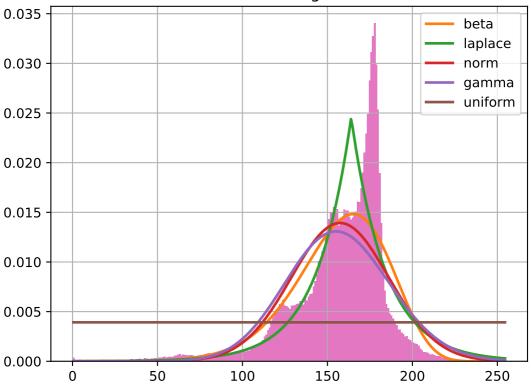


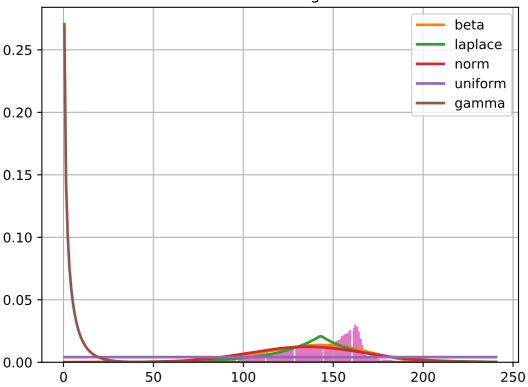


## Blue channel of Image number 75

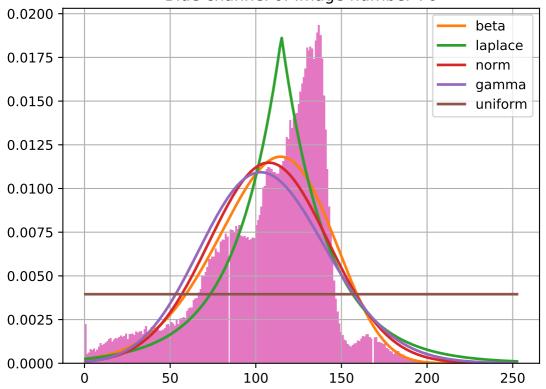


## Red channel of Image number 76

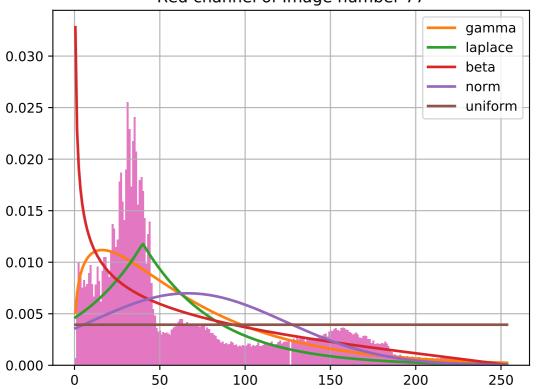




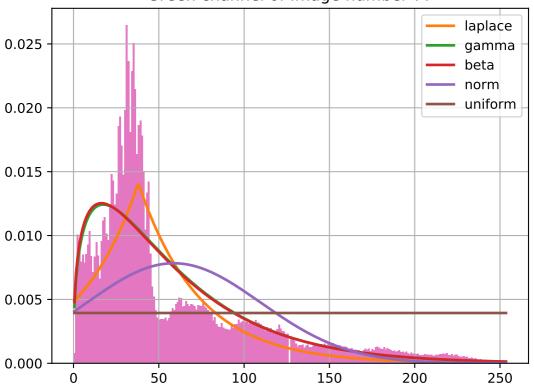




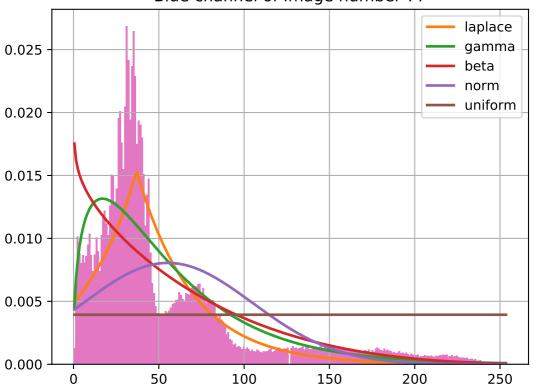


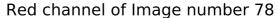


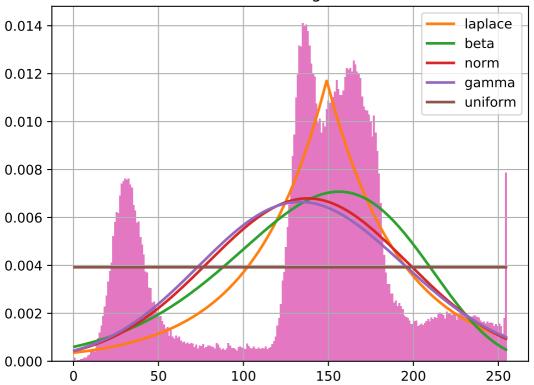




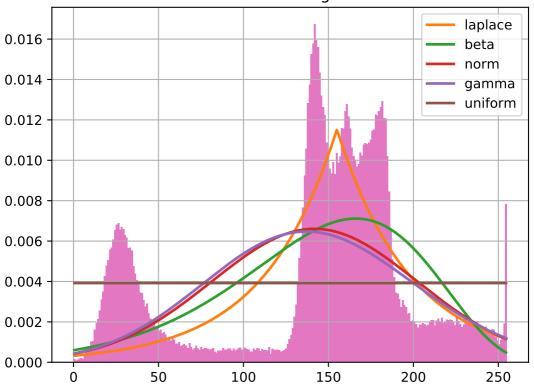




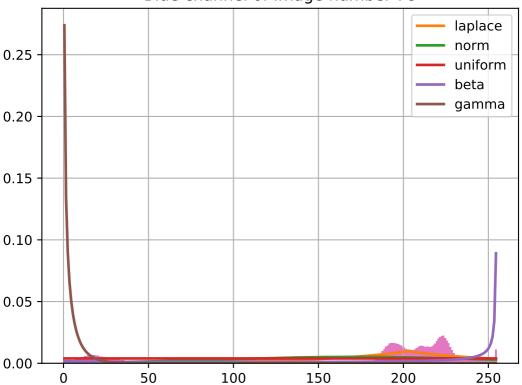


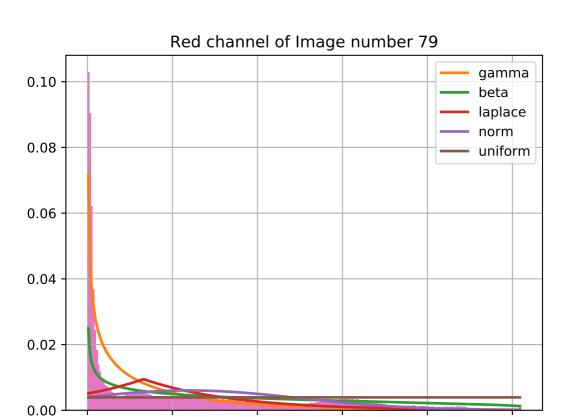


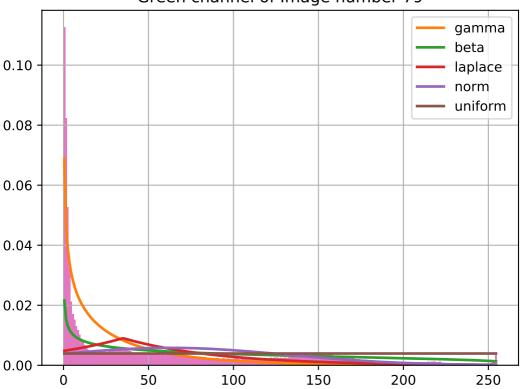




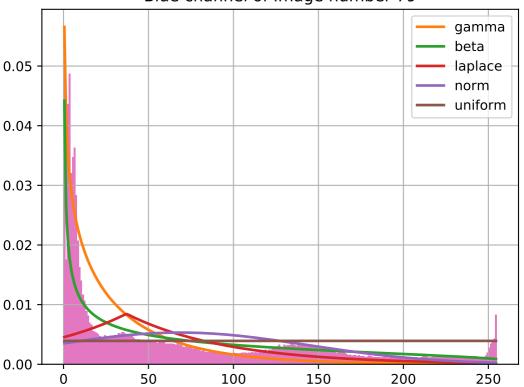
## Blue channel of Image number 78

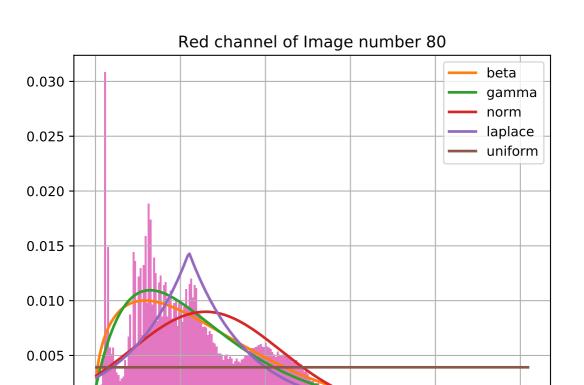






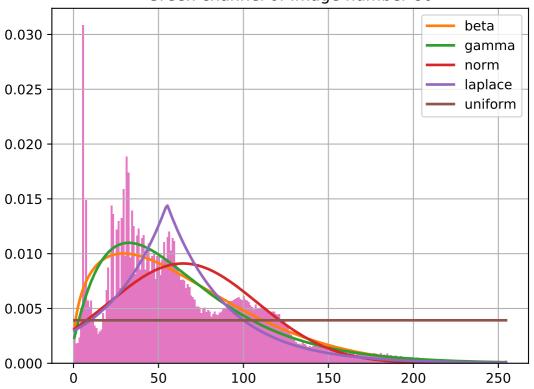
## Blue channel of Image number 79



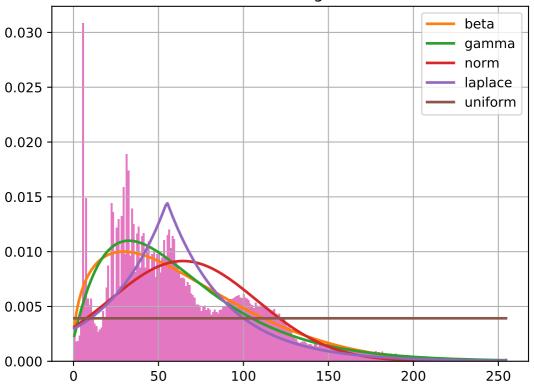


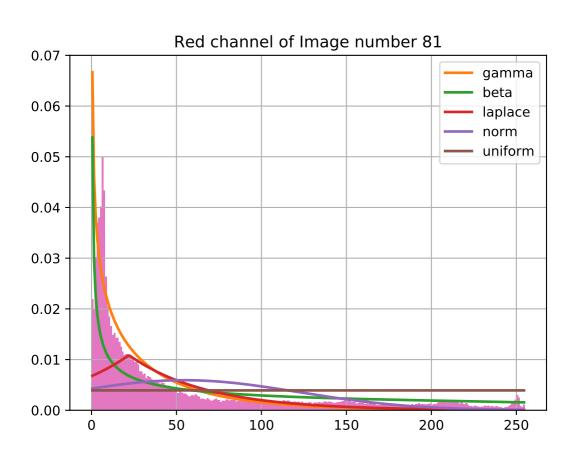
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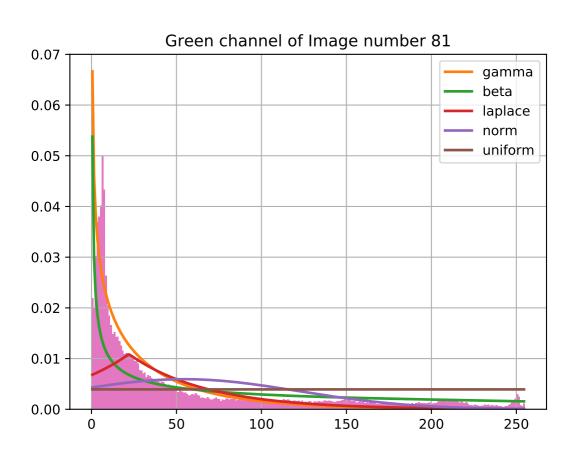


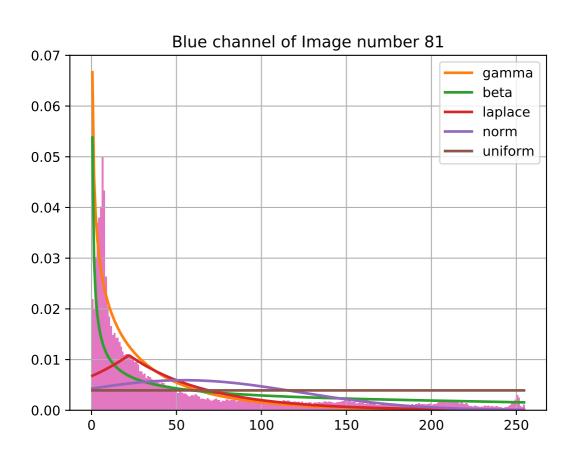


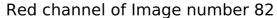


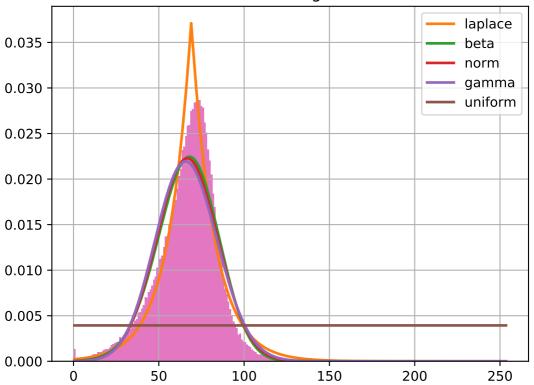


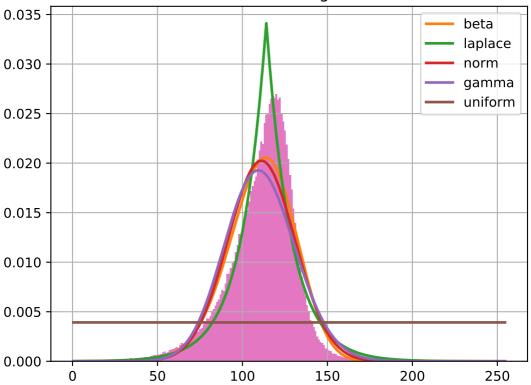


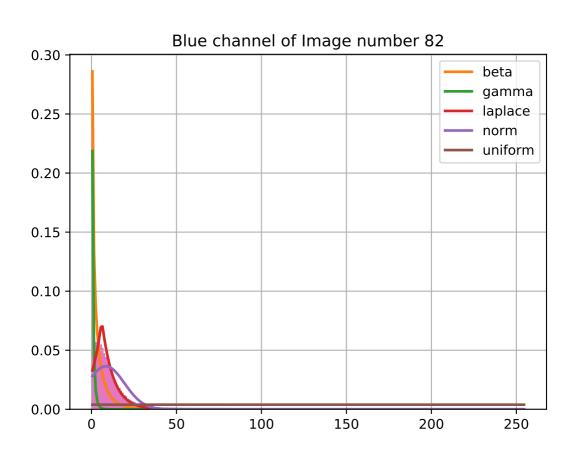




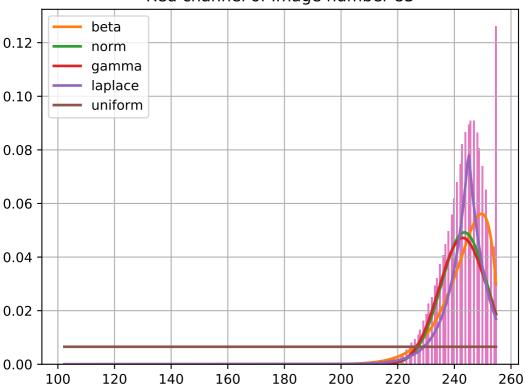


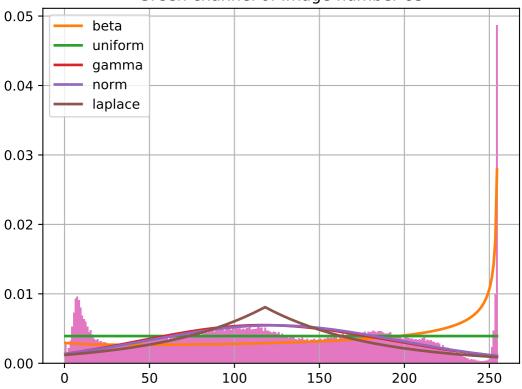




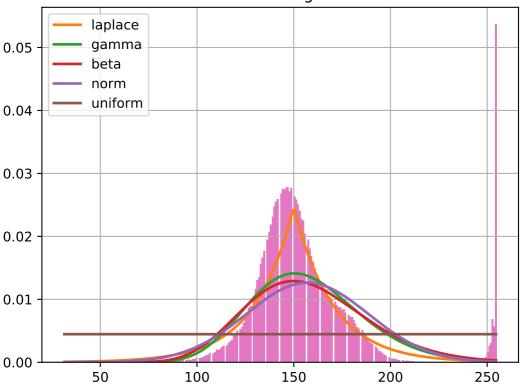


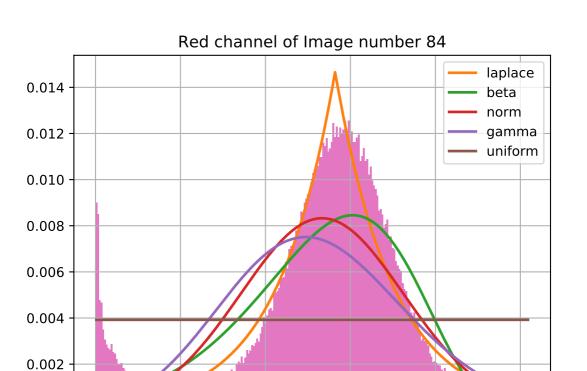
Red channel of Image number 83



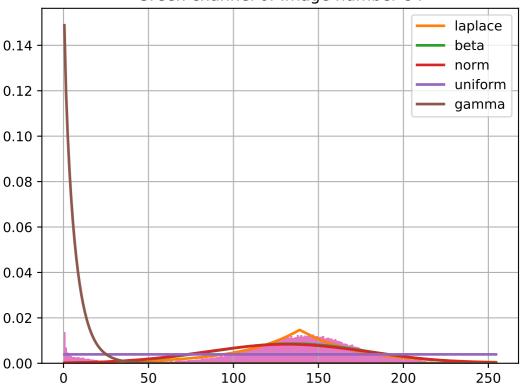


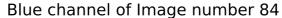


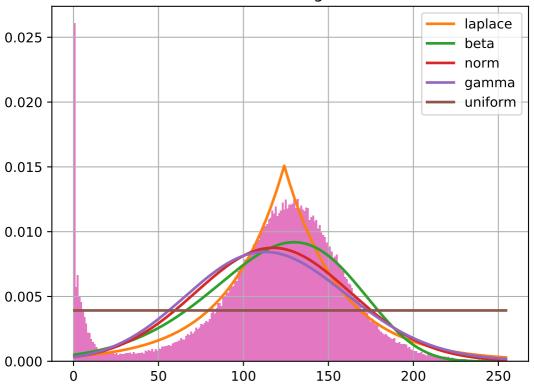


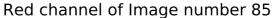


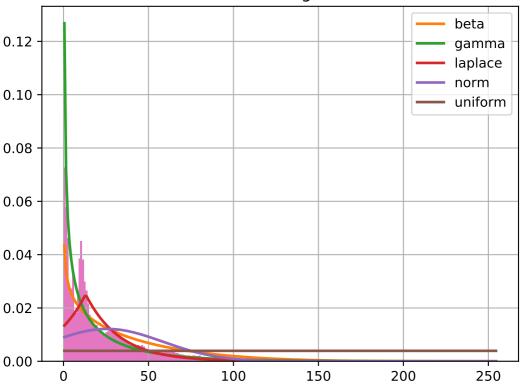
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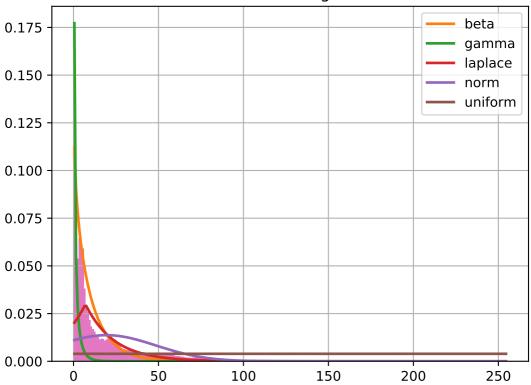




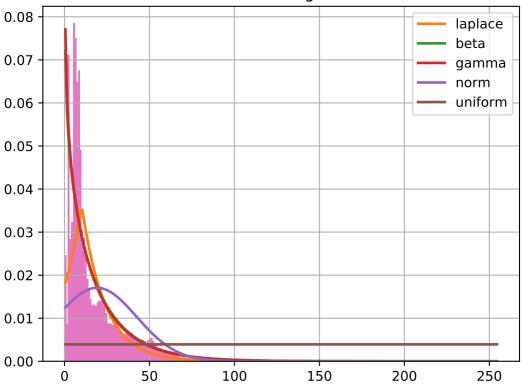


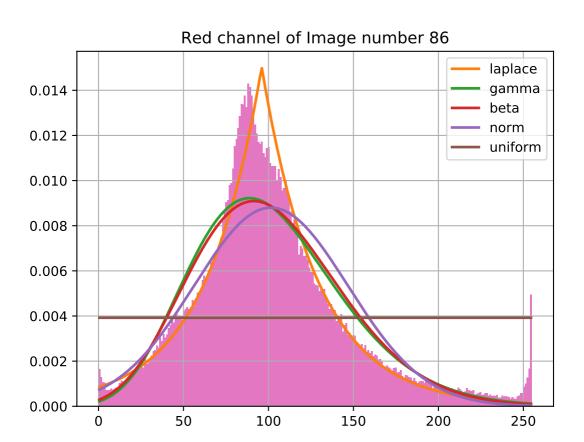


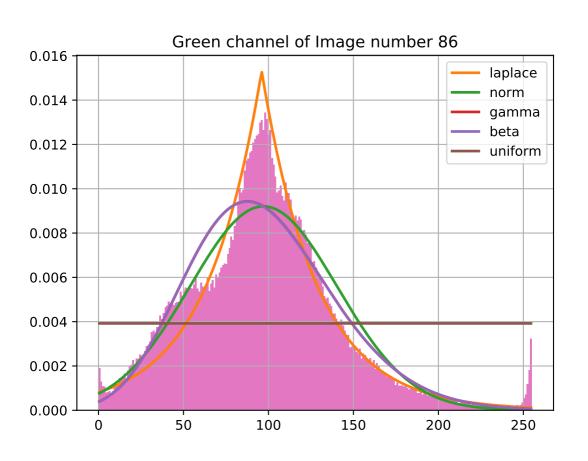


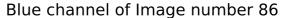


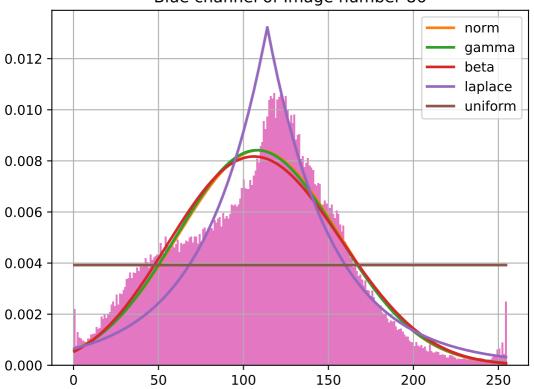


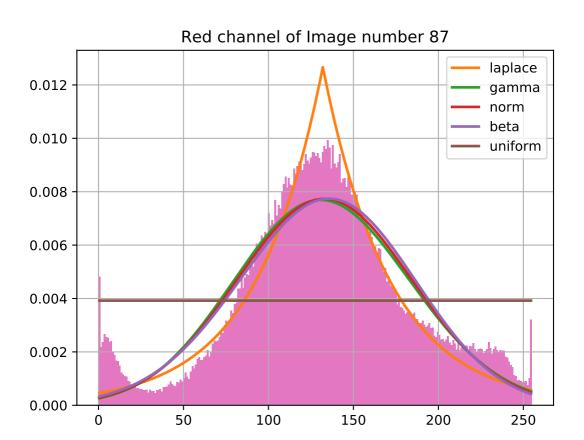


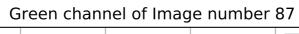


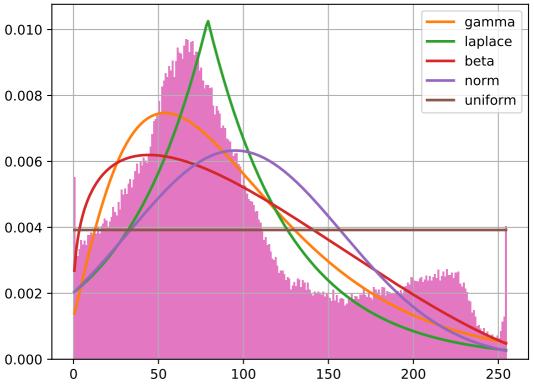


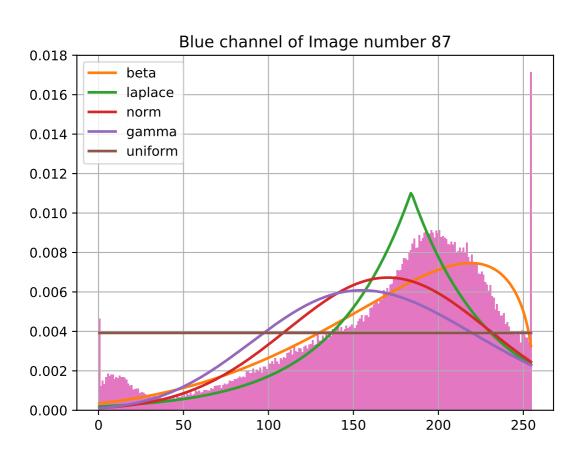


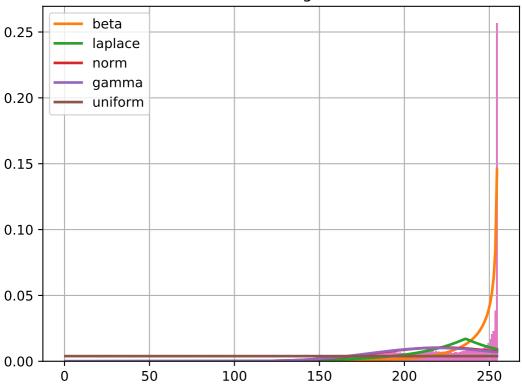


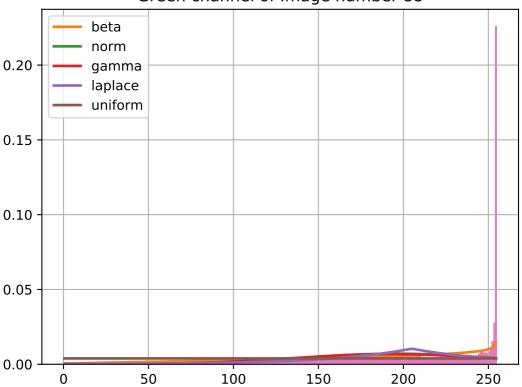


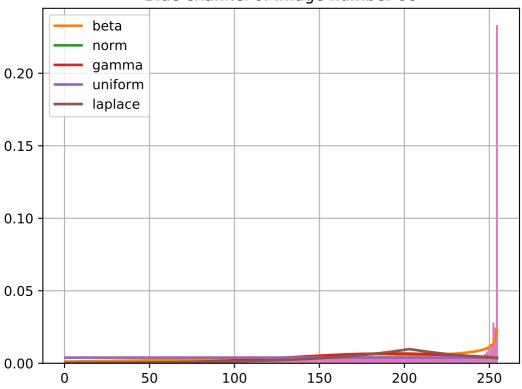




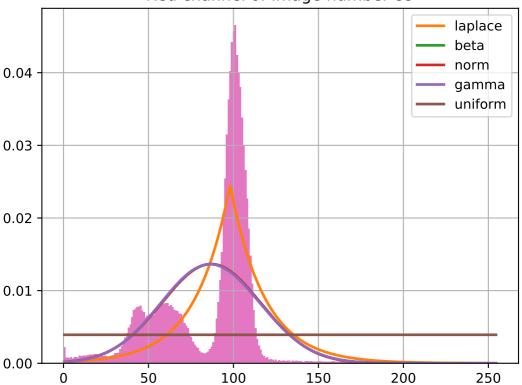


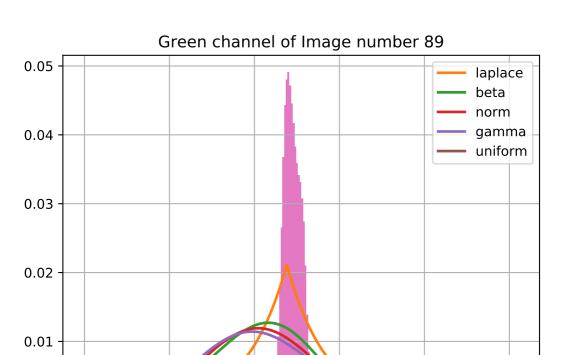






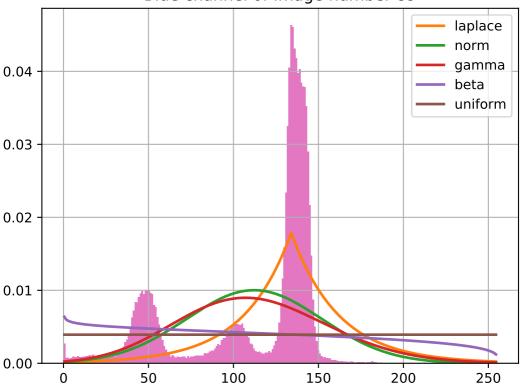


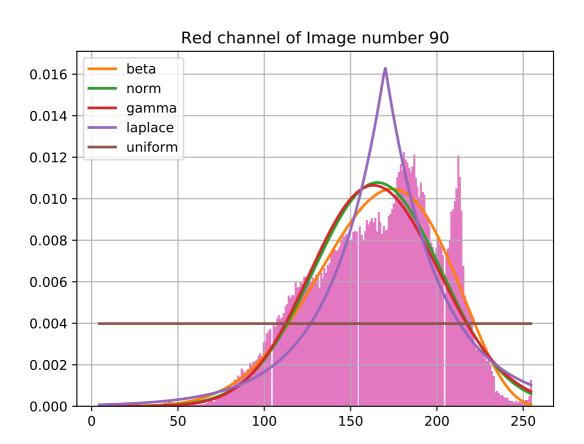




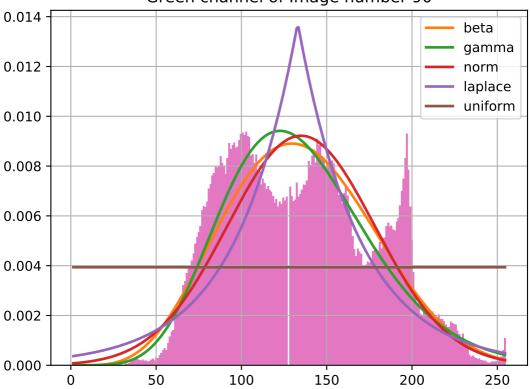
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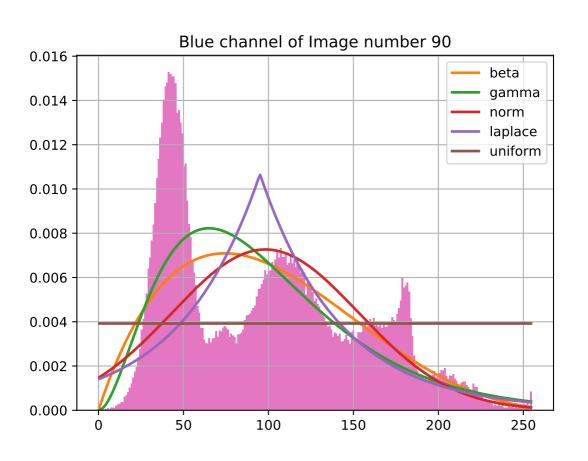


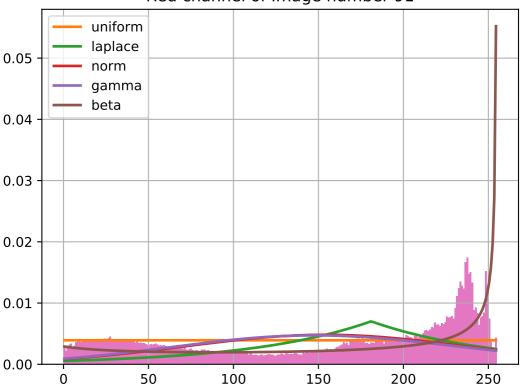


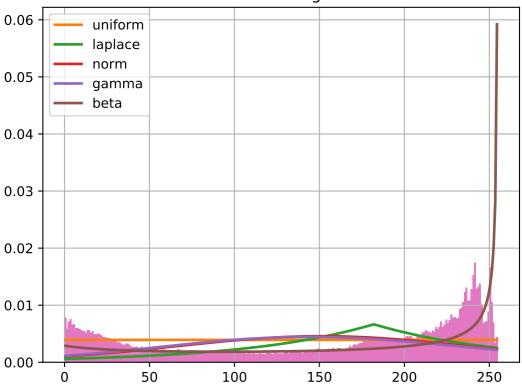


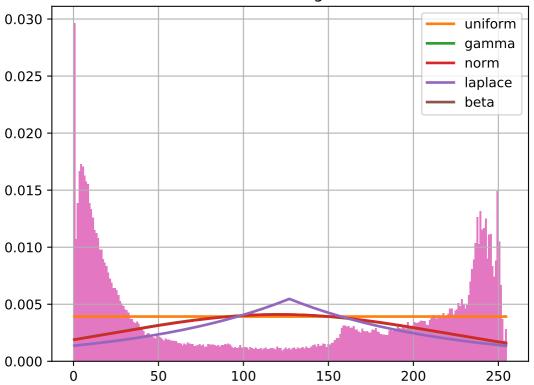




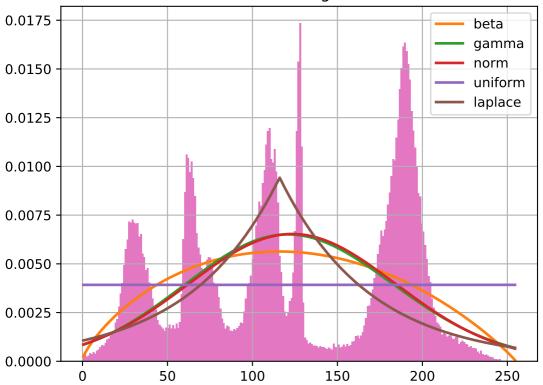




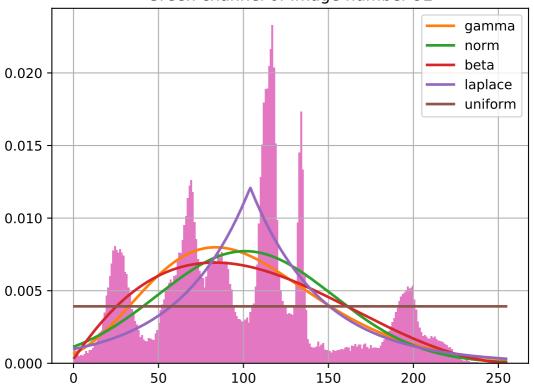




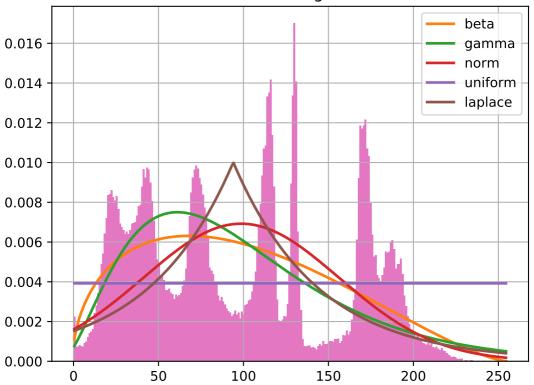




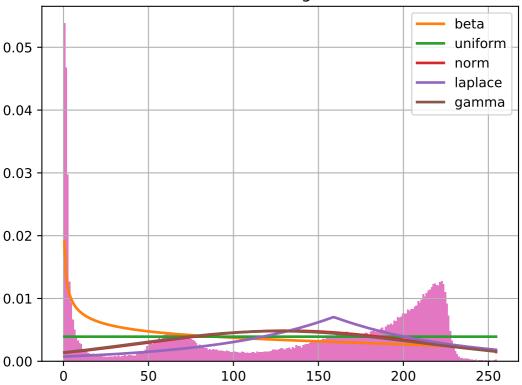


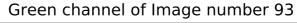


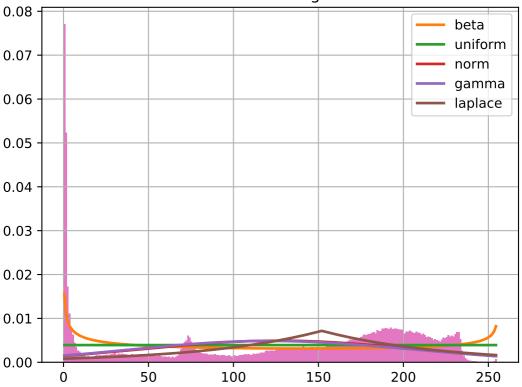


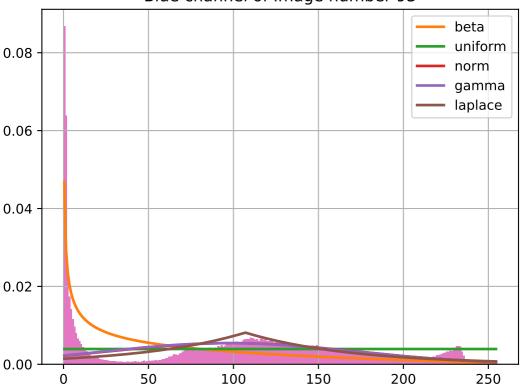


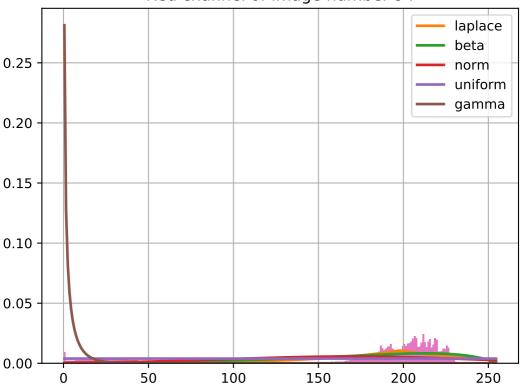


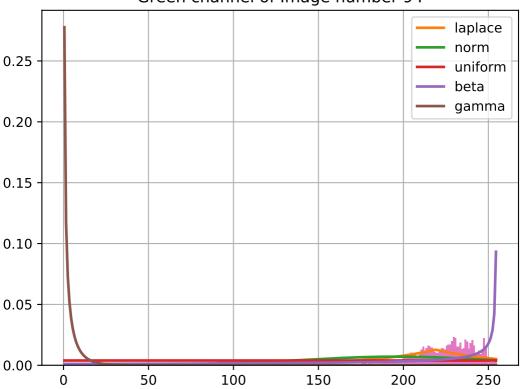


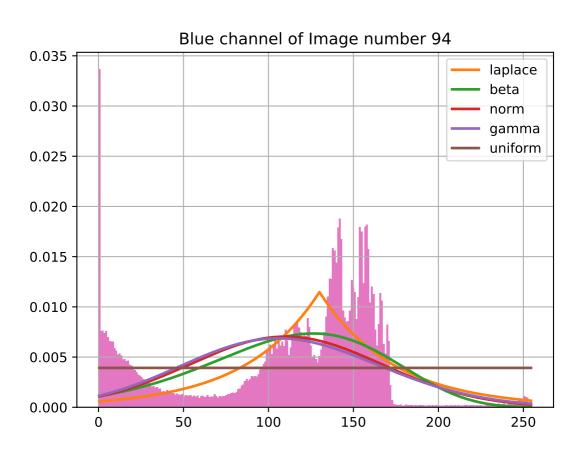


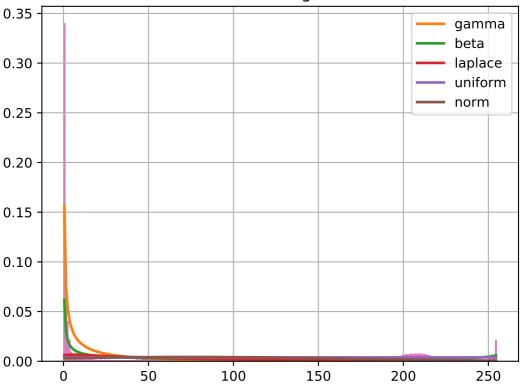


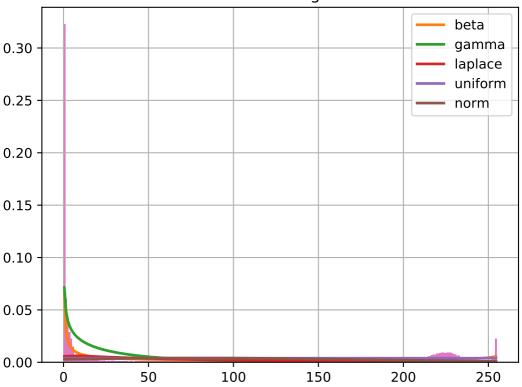


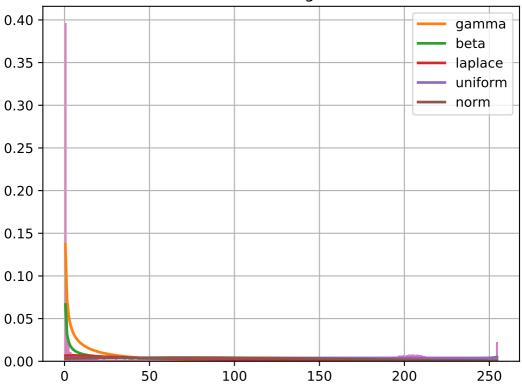


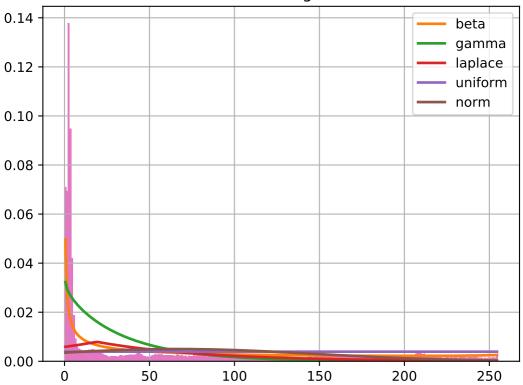




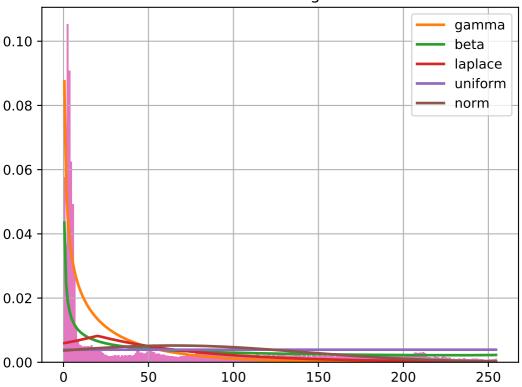


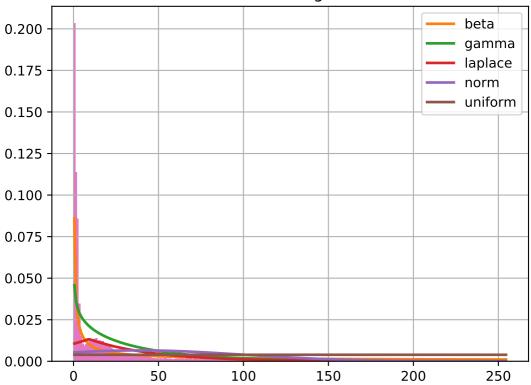


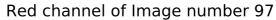


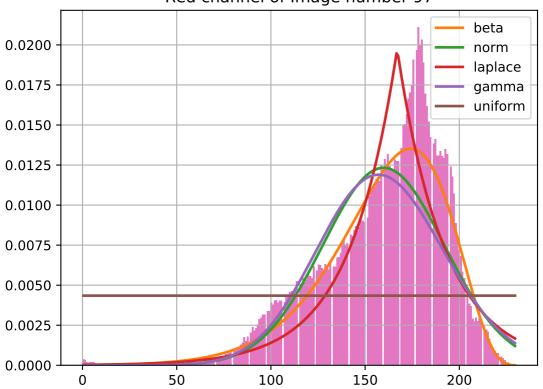


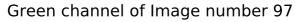


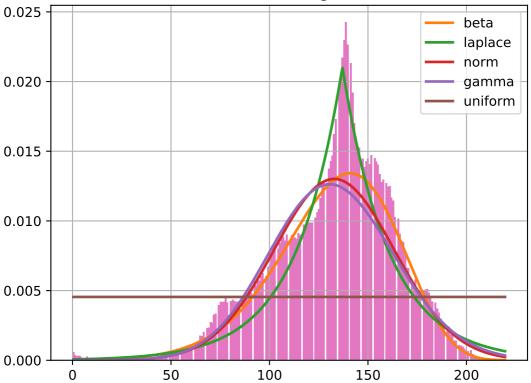


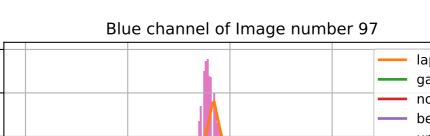




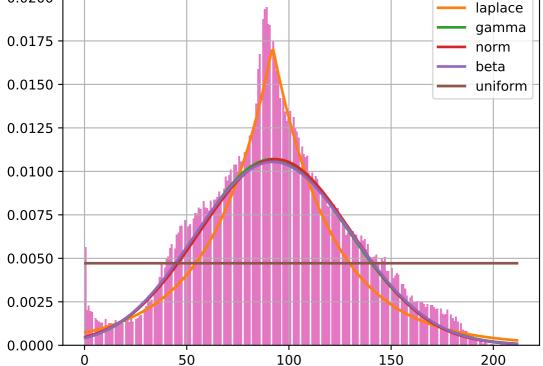


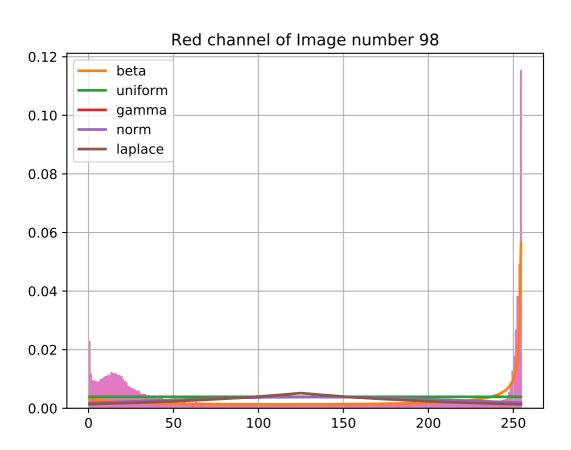




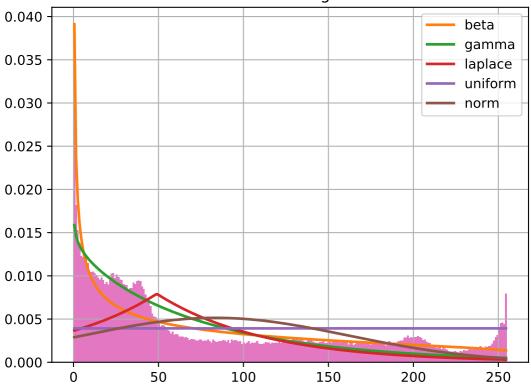


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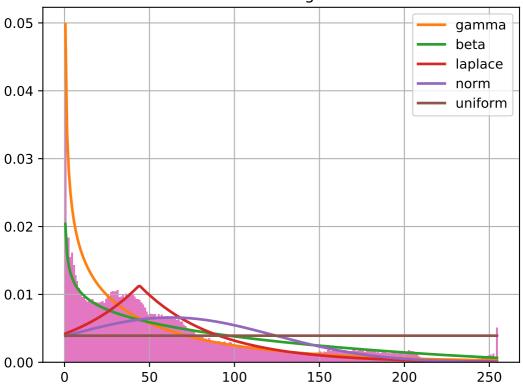




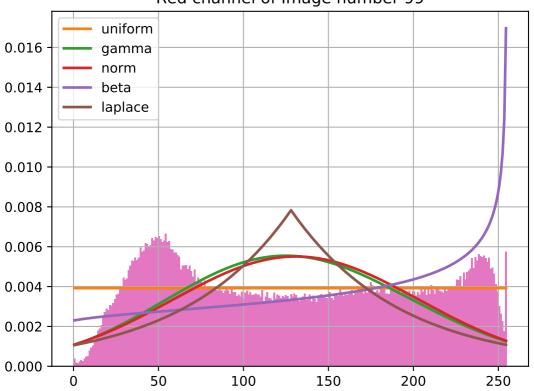
## Green channel of Image number 98



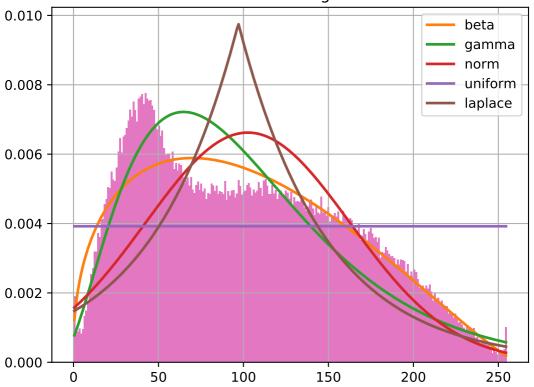
## Blue channel of Image number 98

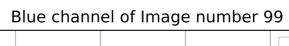


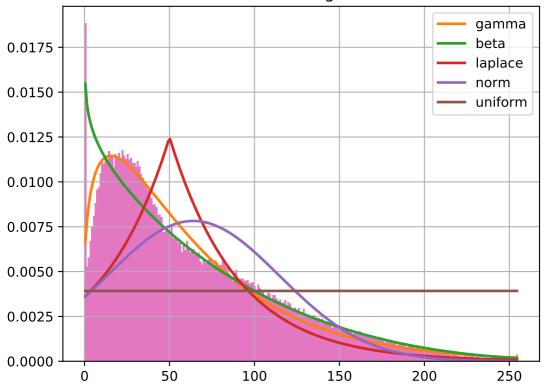
## Red channel of Image number 99



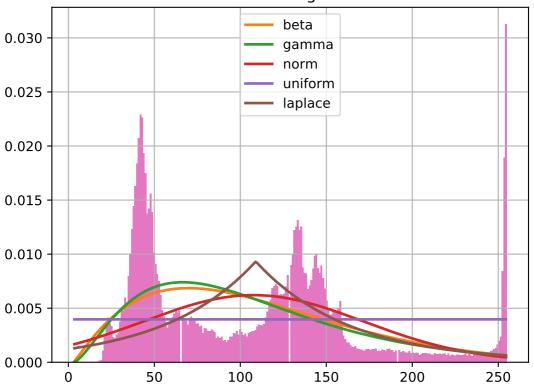


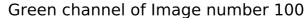


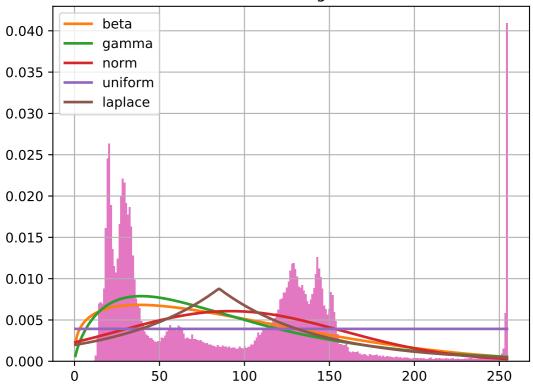












## Blue channel of Image number 100

