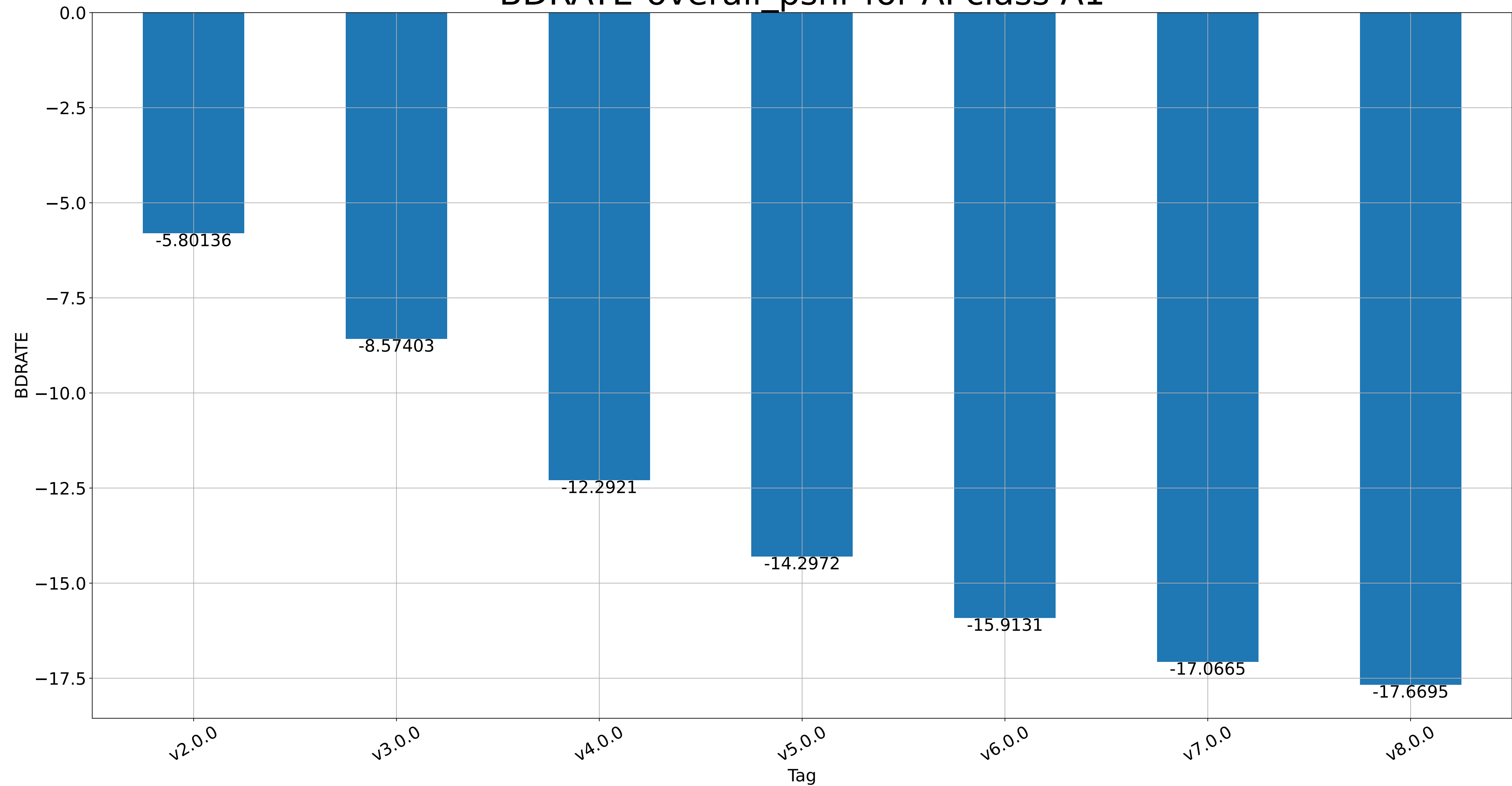
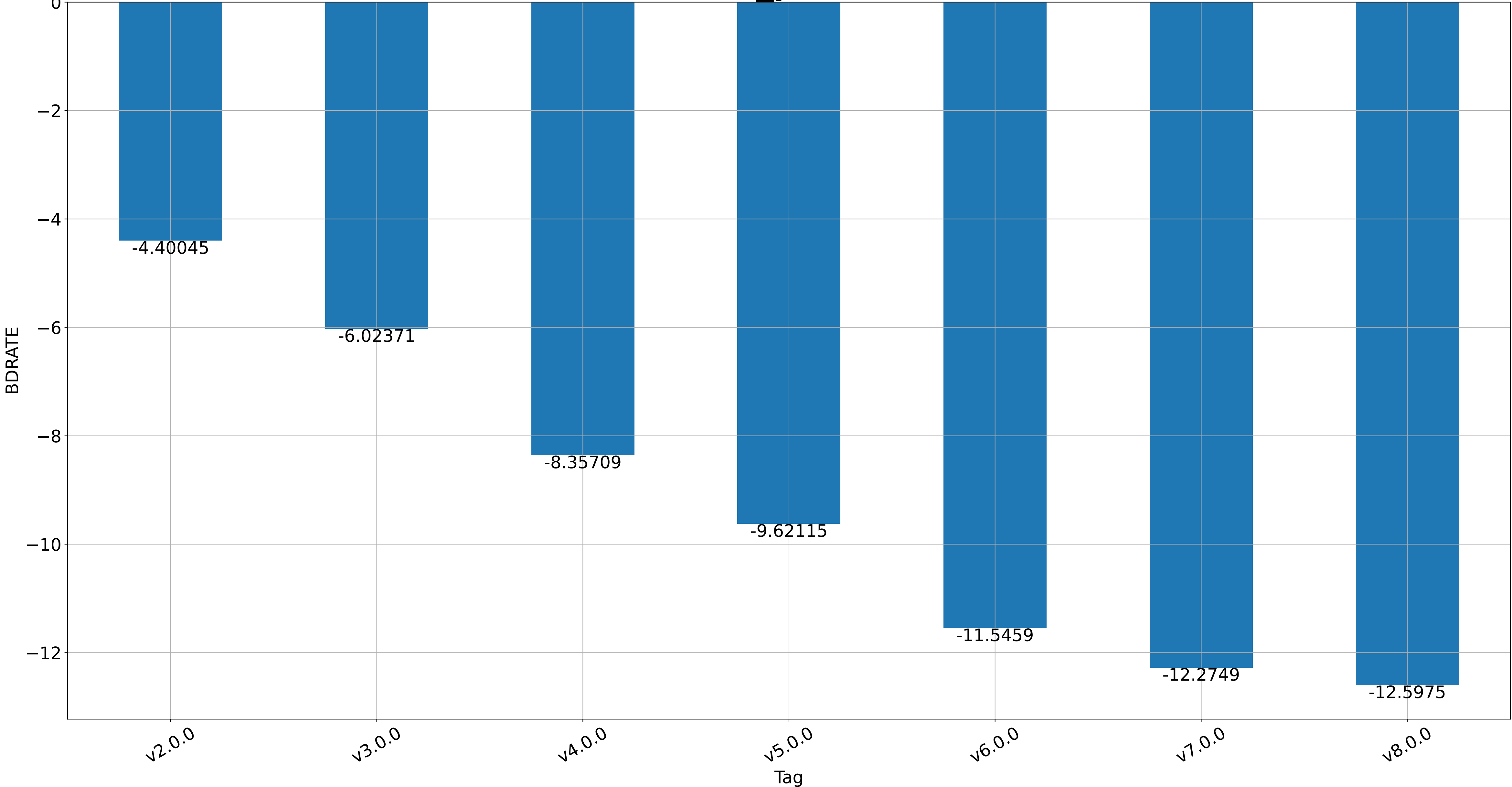


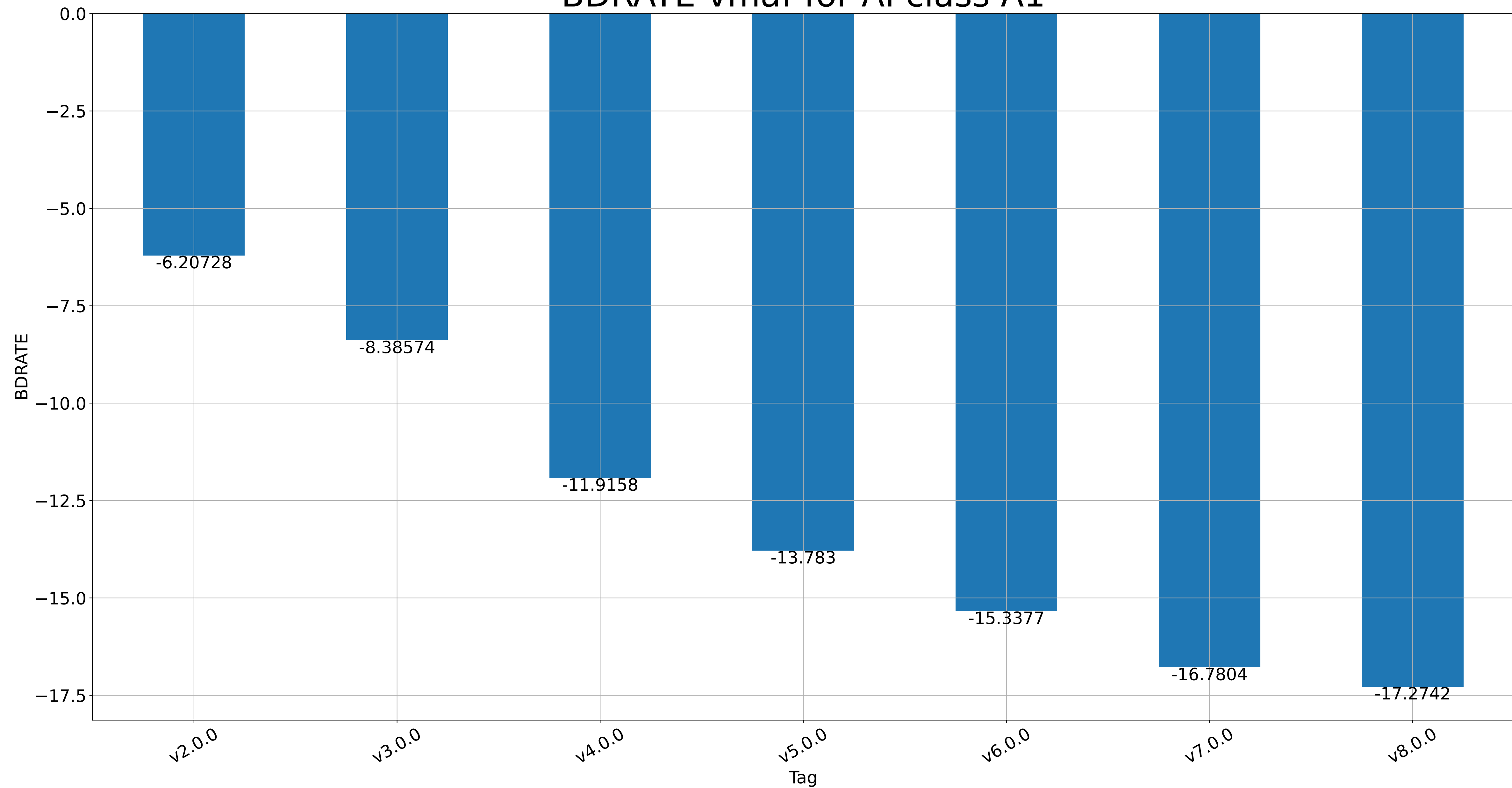
BDRATE-overall_psnr for AI class A1



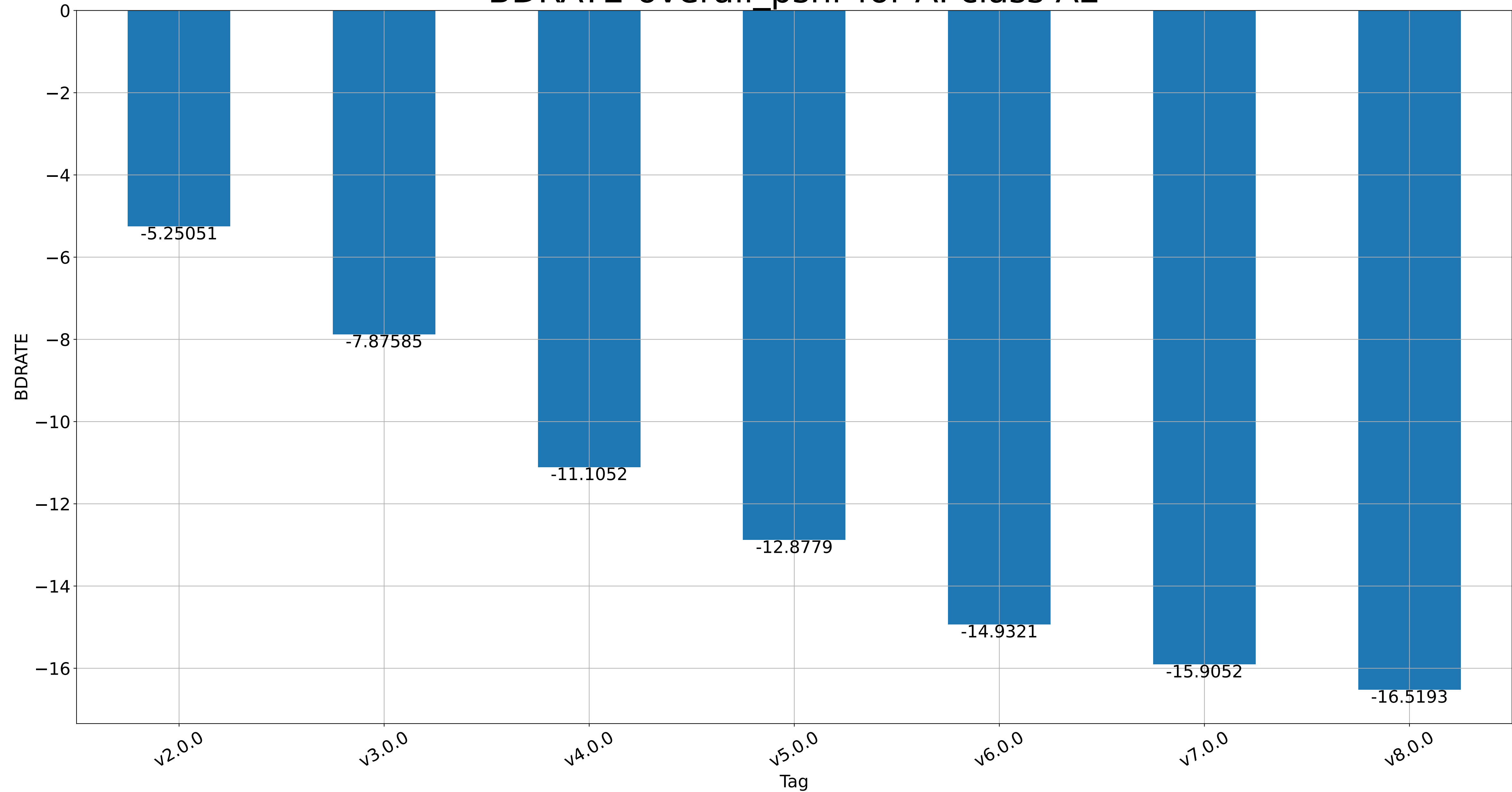
BDRATE-ssim_y for AI class A1



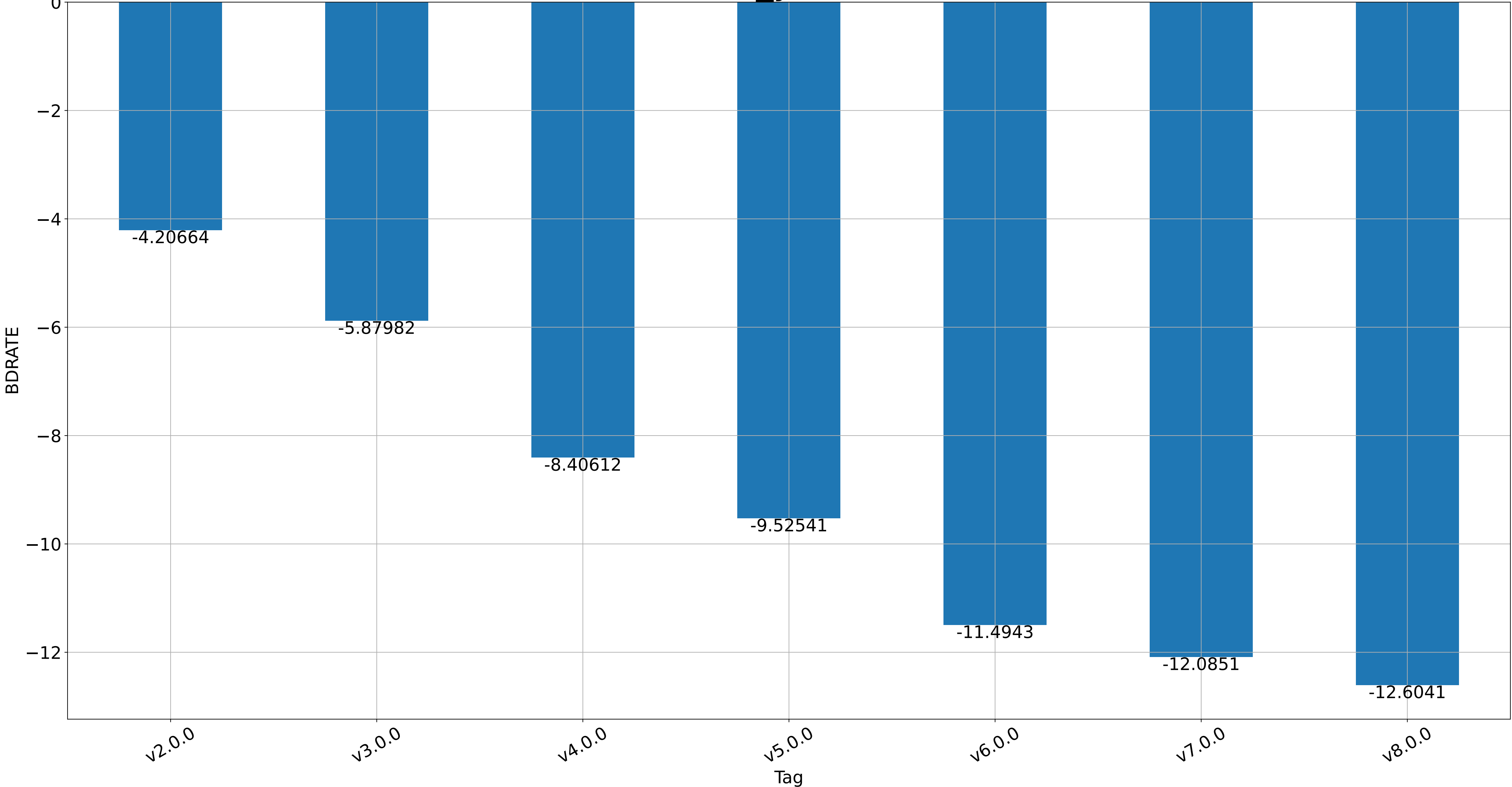
BDRATE-vmaf for AI class A1



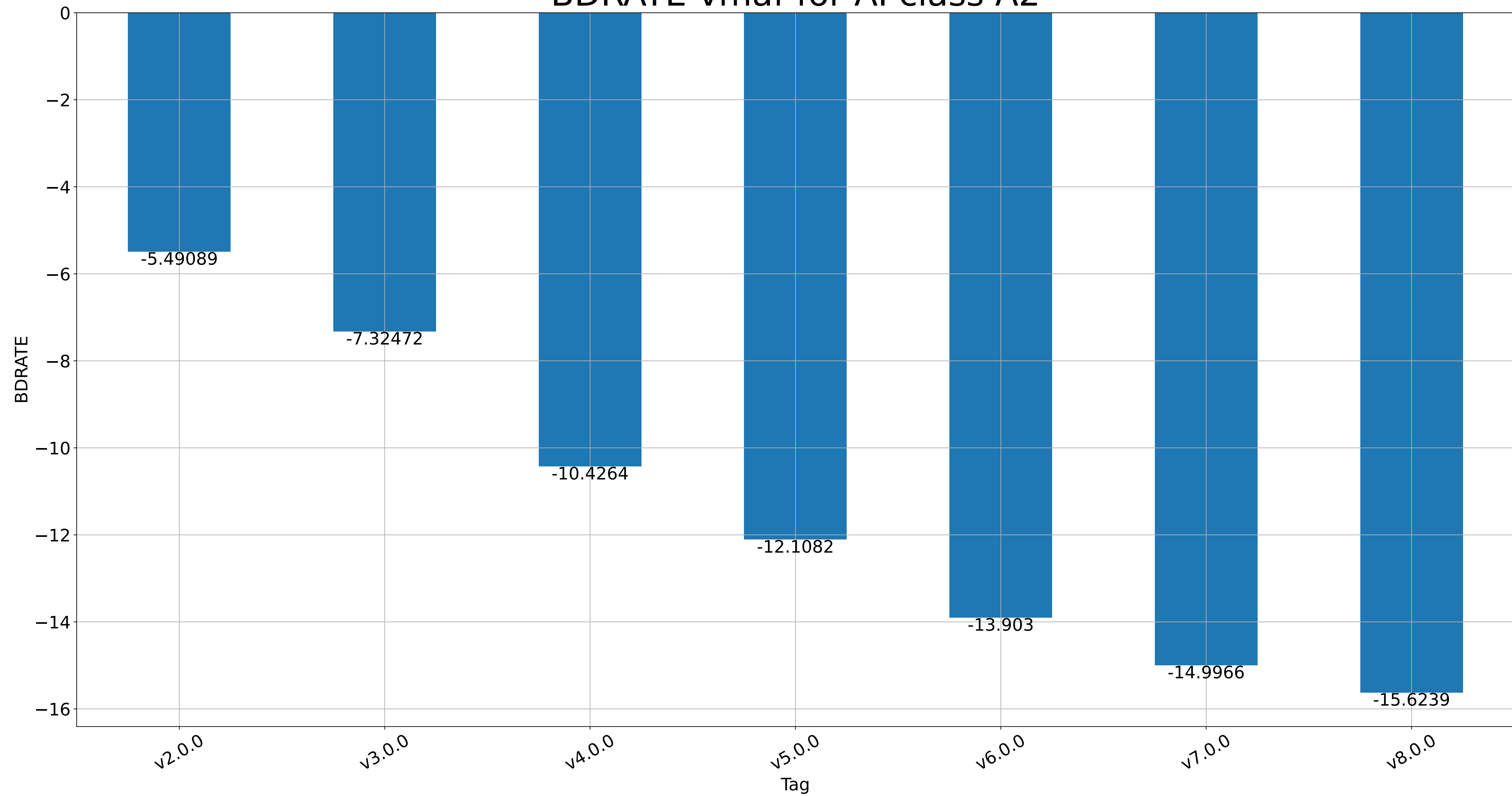
BDRATE-overall_psnr for AI class A2



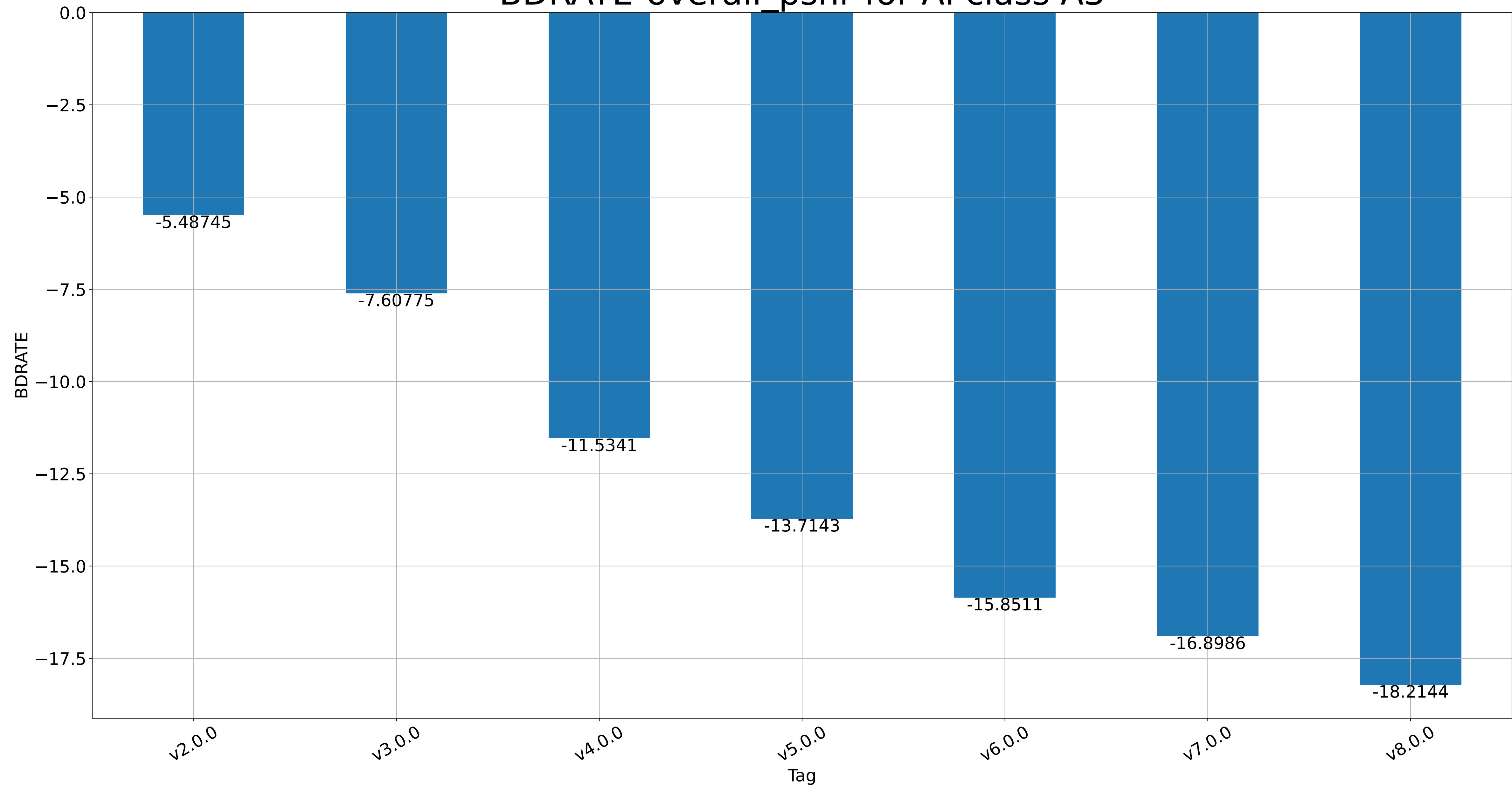
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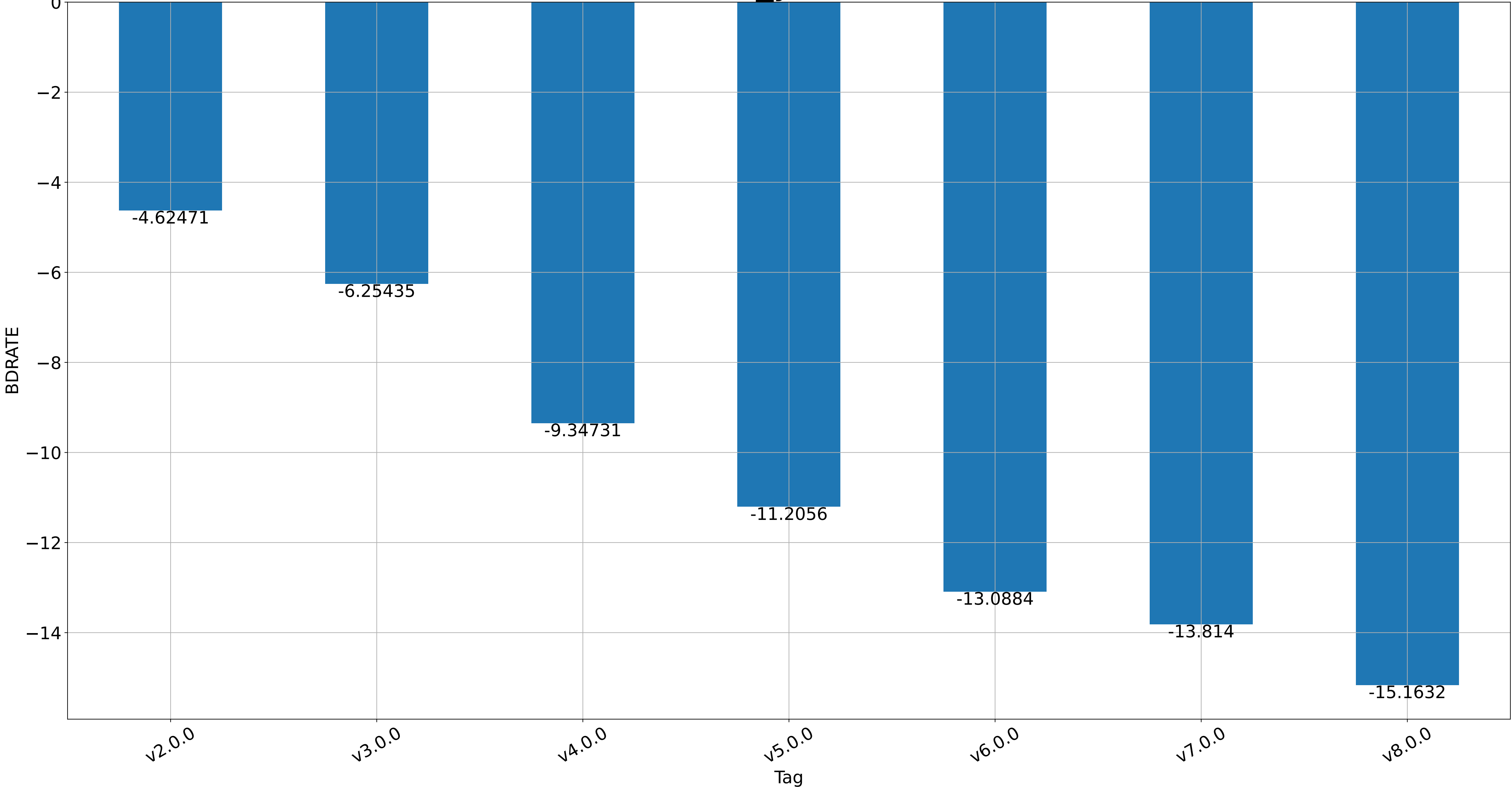
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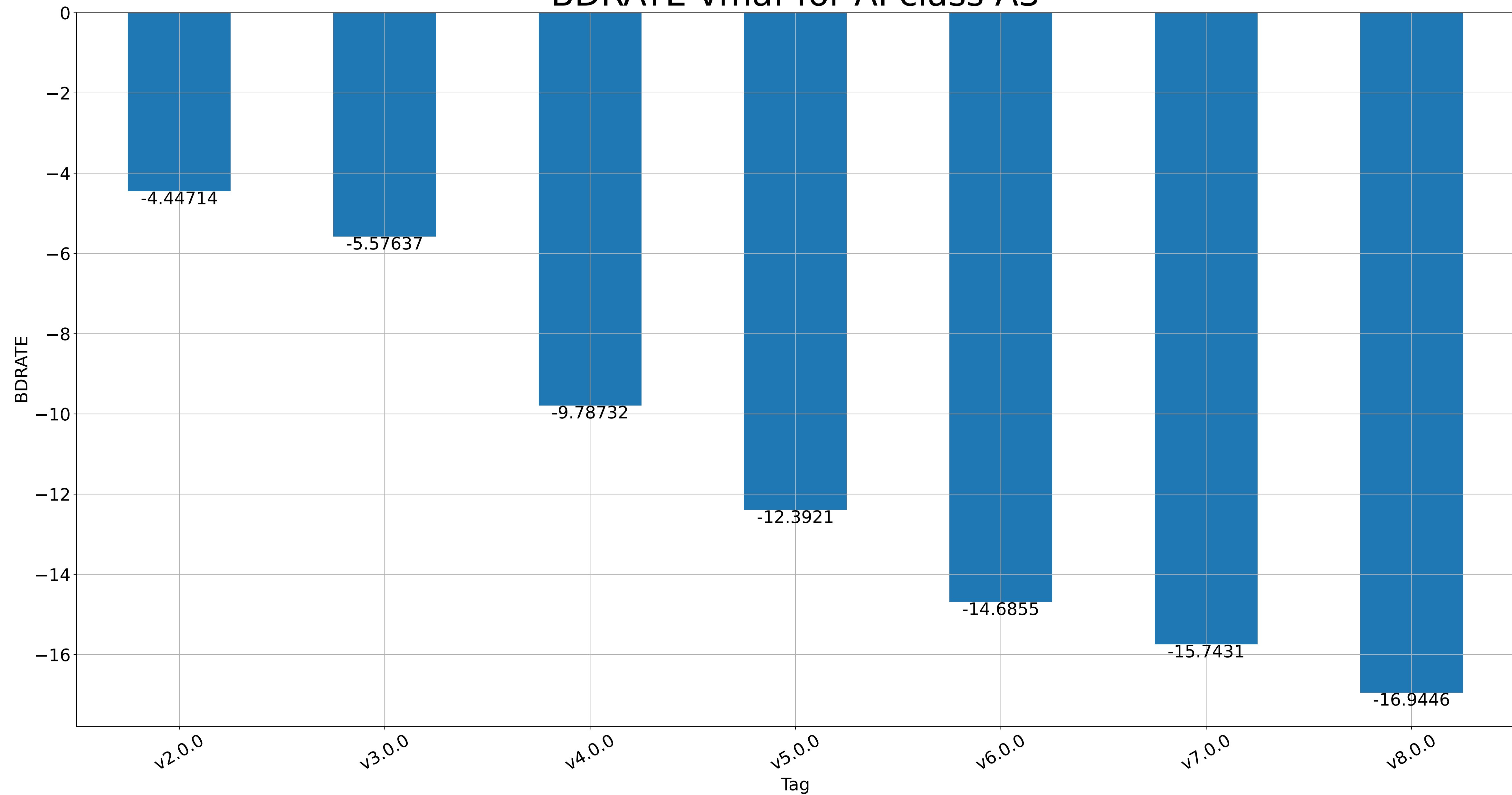
BDRATE-overall_psnr for AI class A3



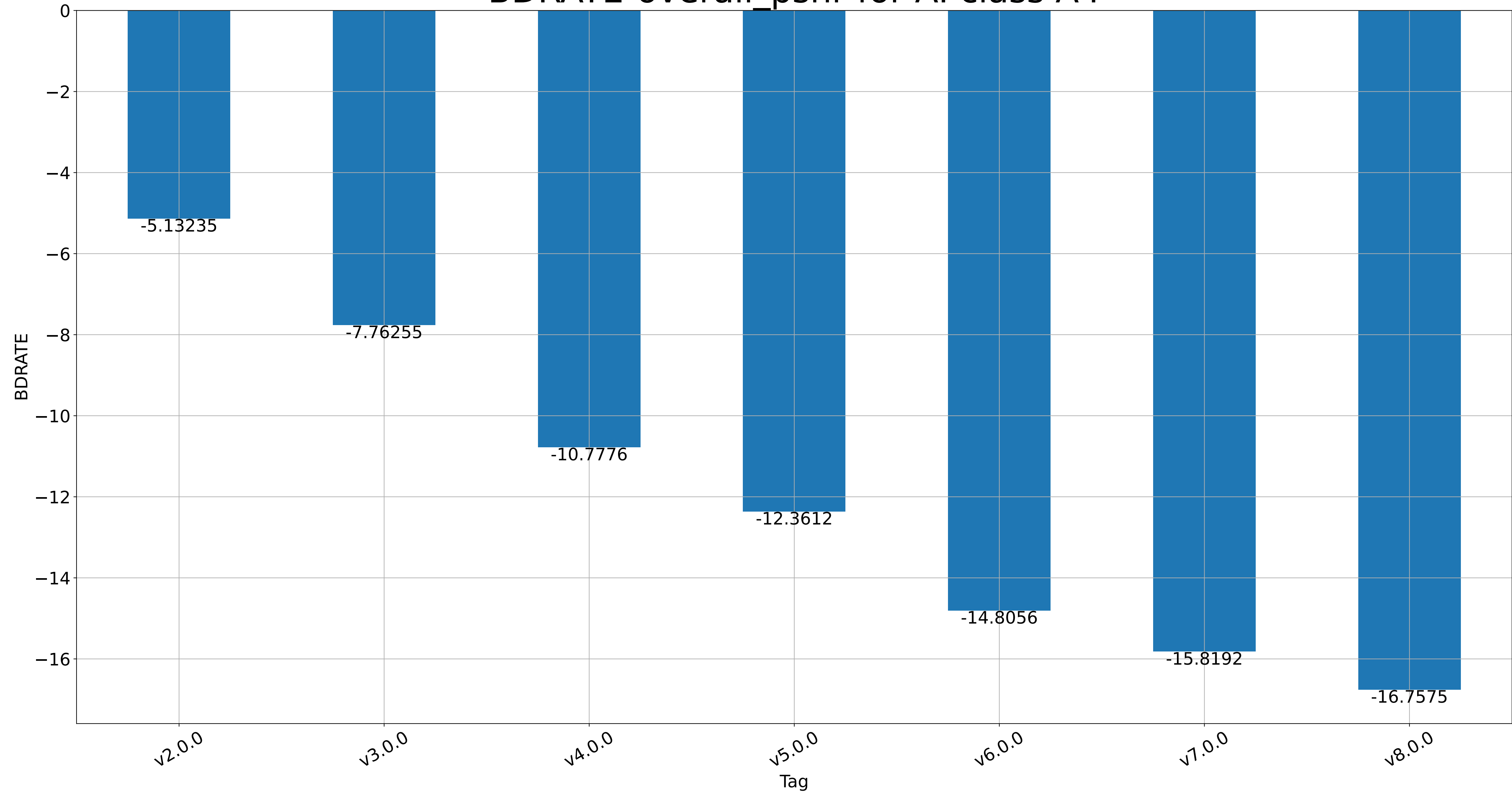
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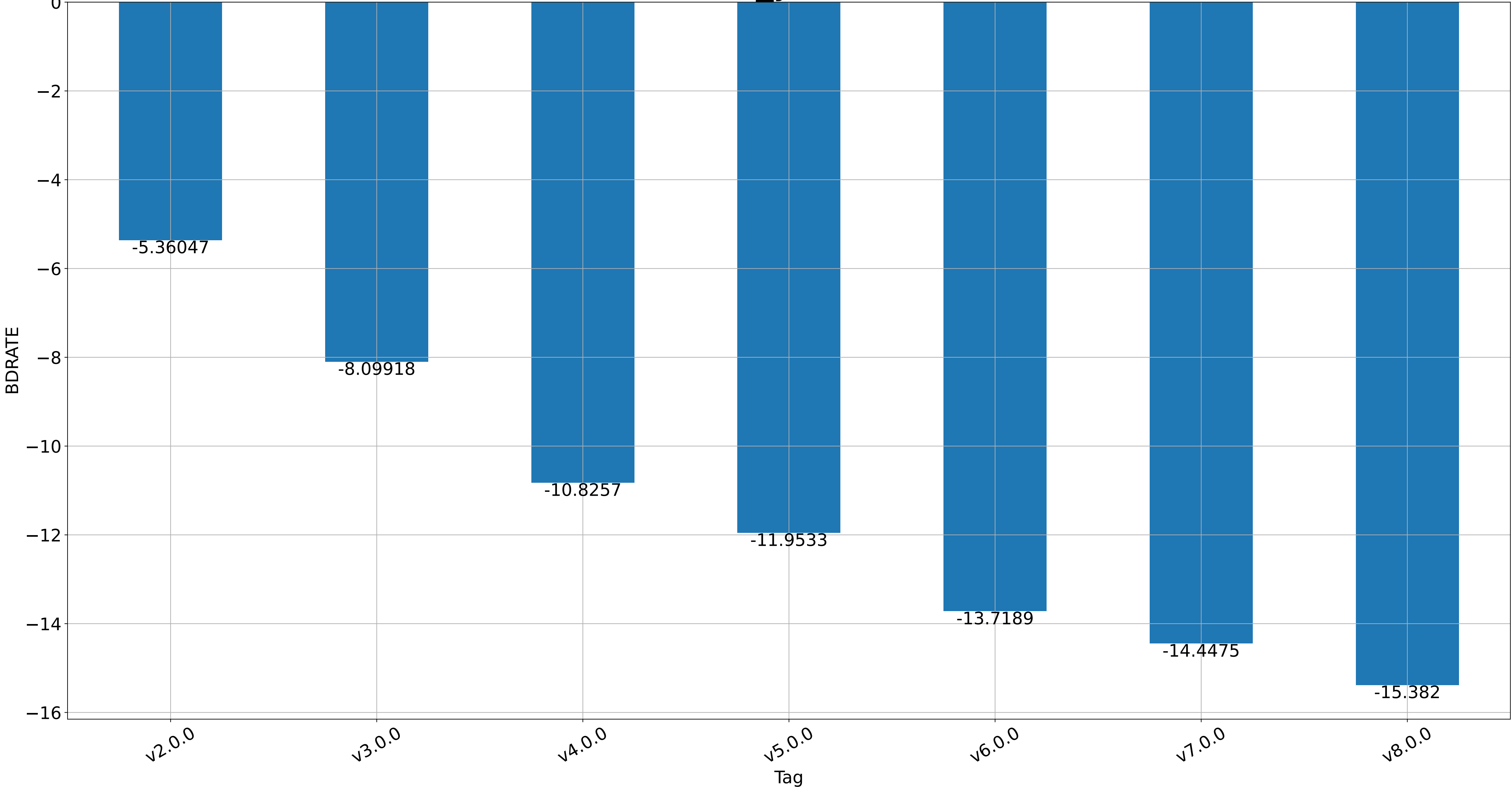
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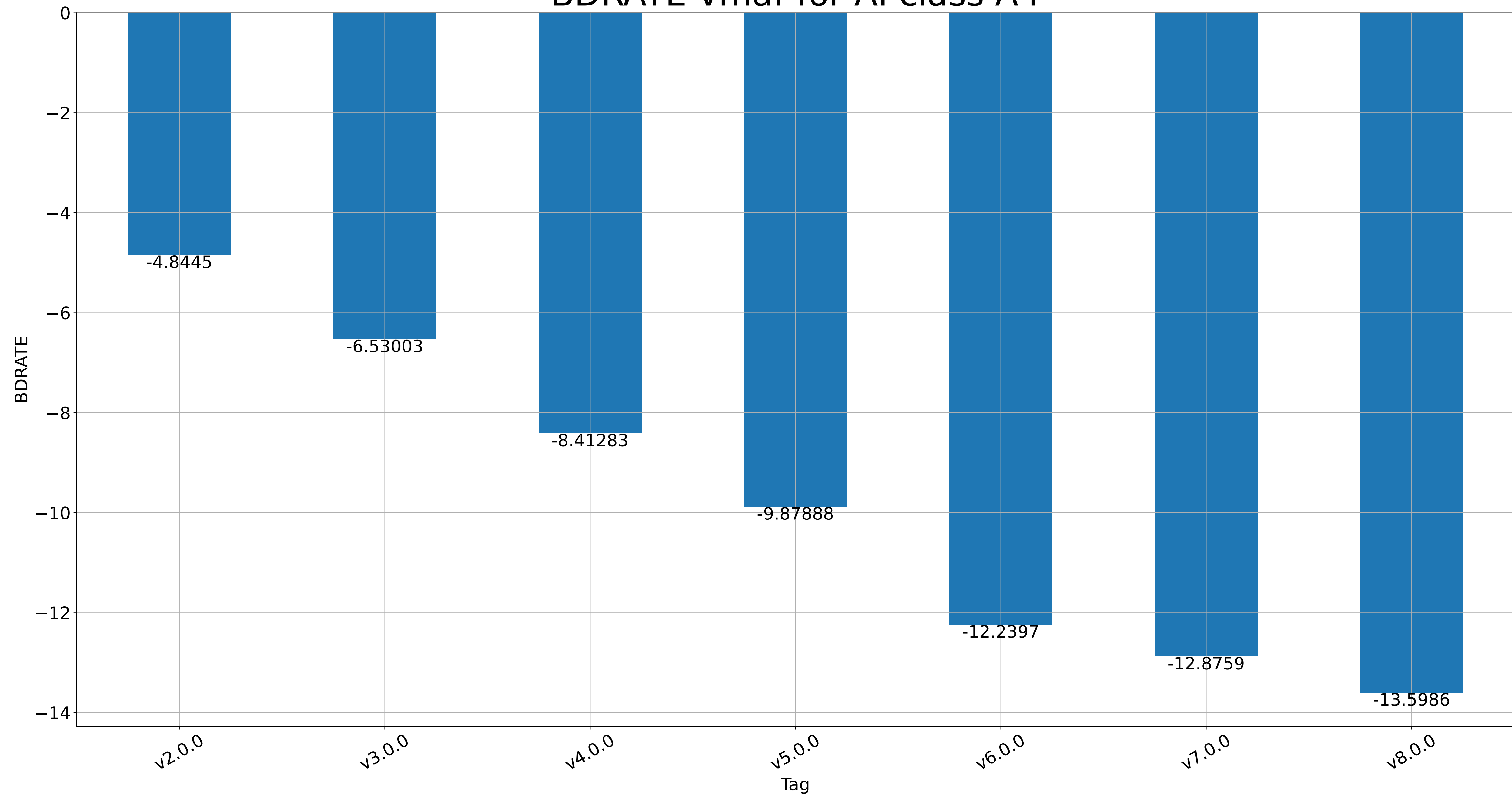
BDRATE-overall_psnr for AI class A4



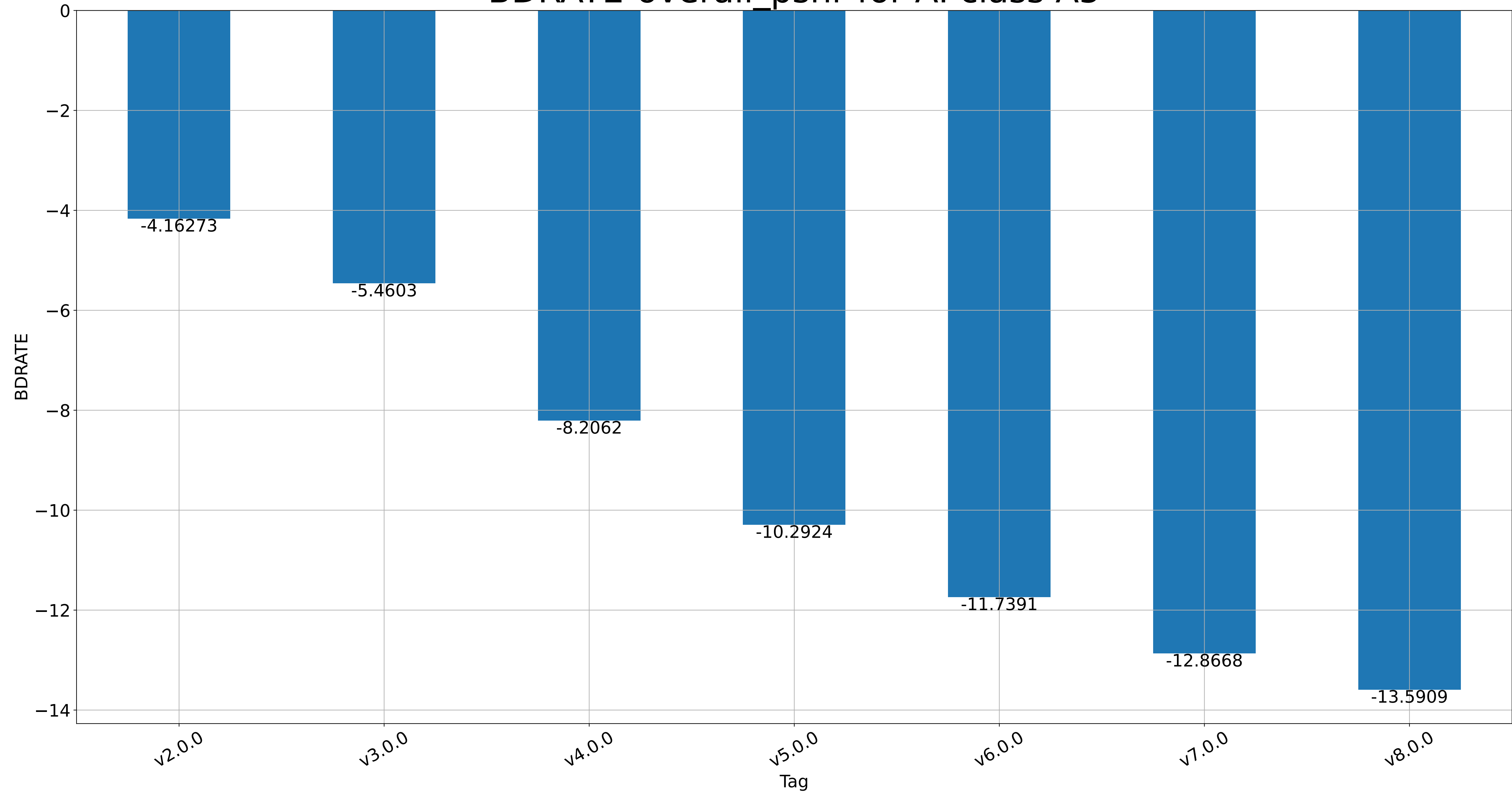
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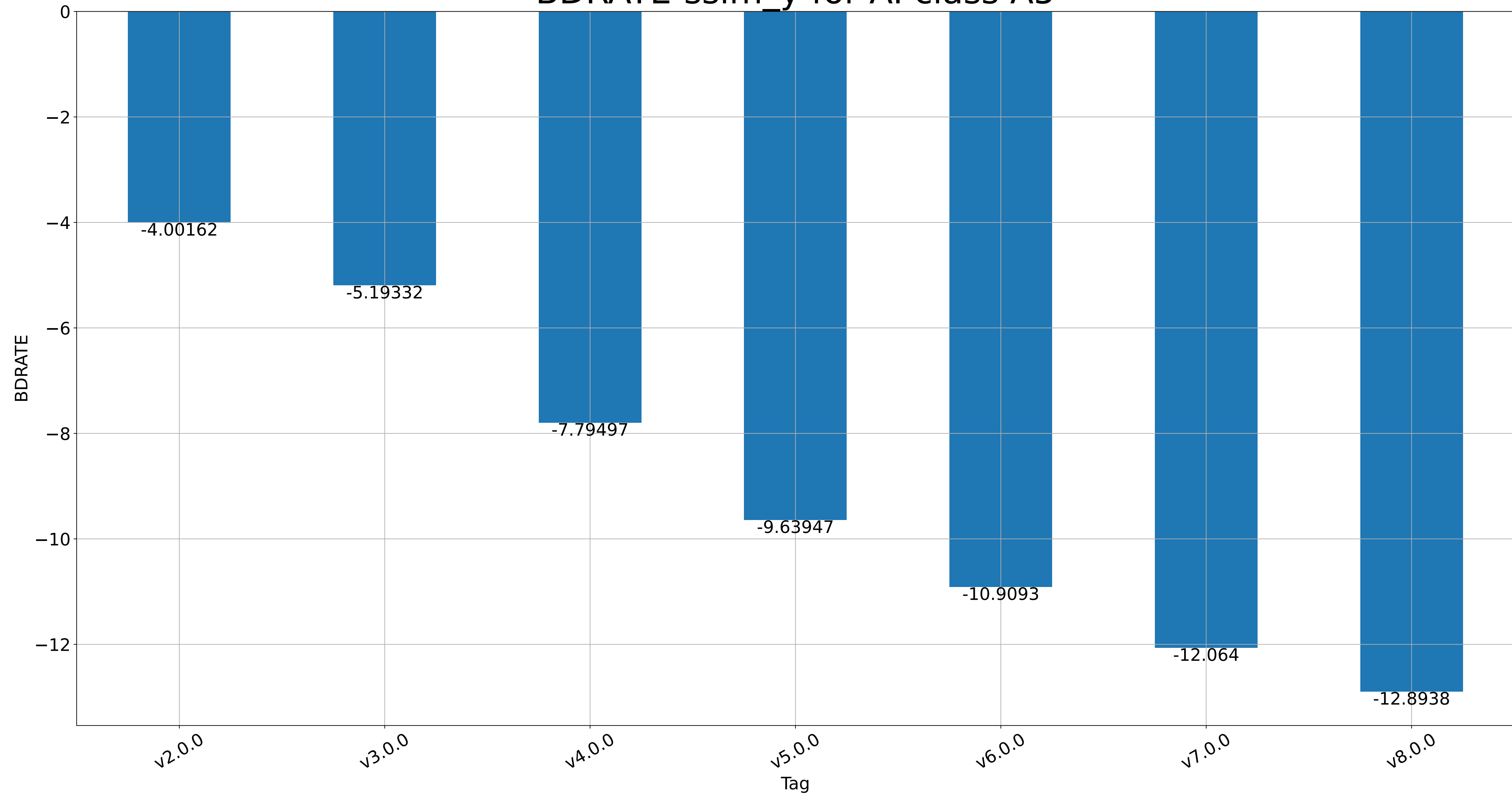
BDRATE-vmaf for AI class A4



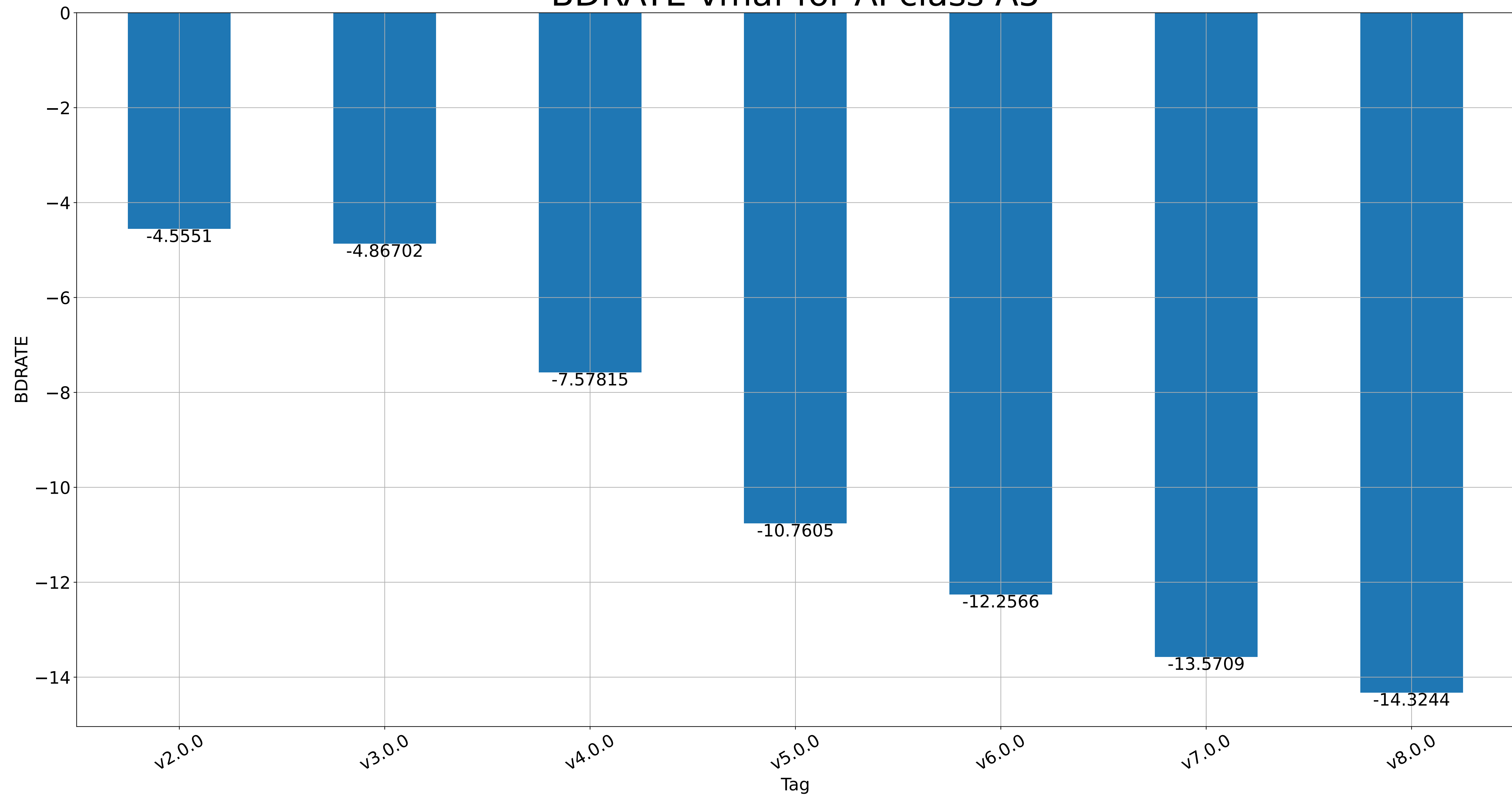
BDRATE-overall_psnr for AI class A5



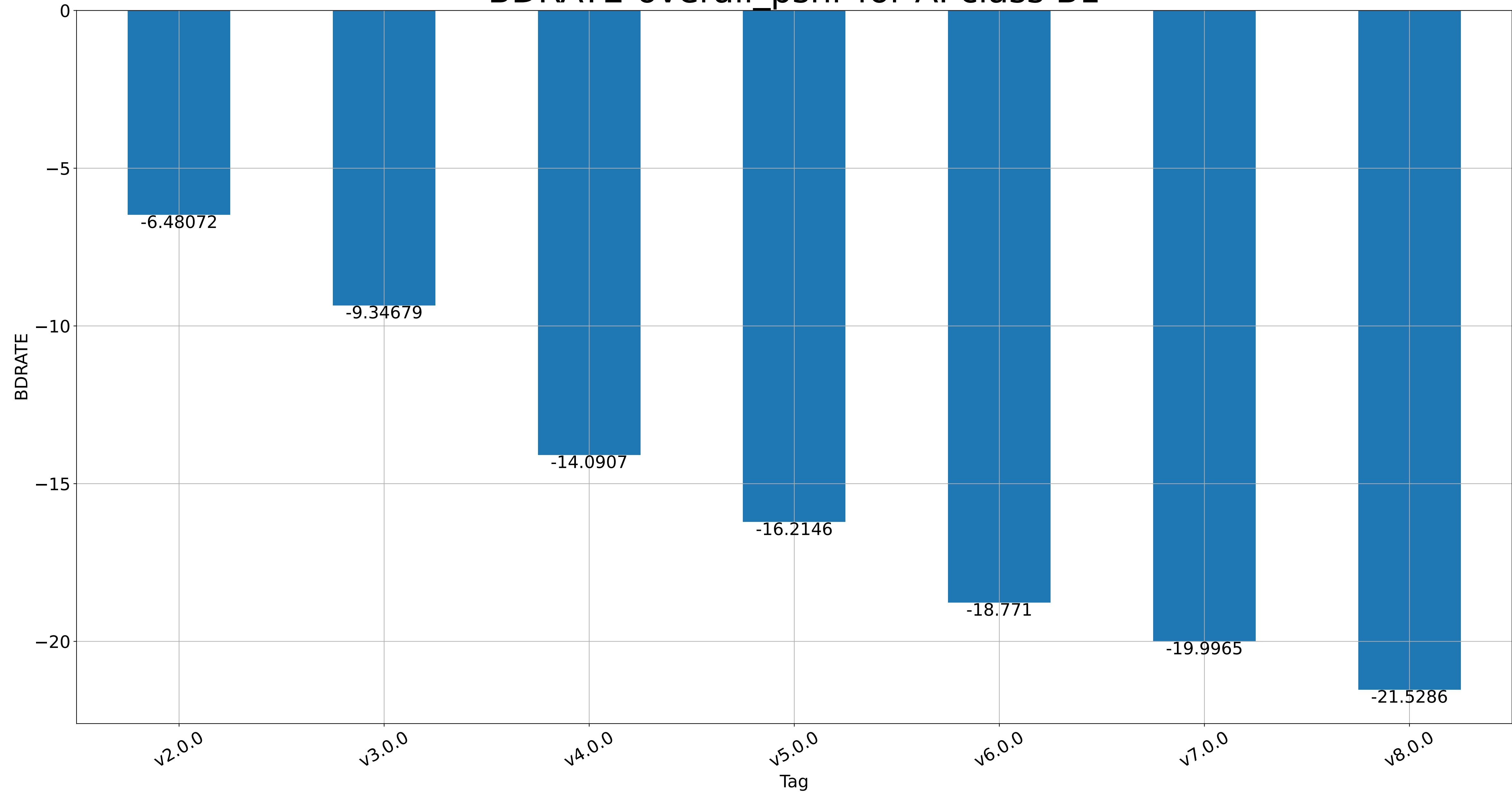
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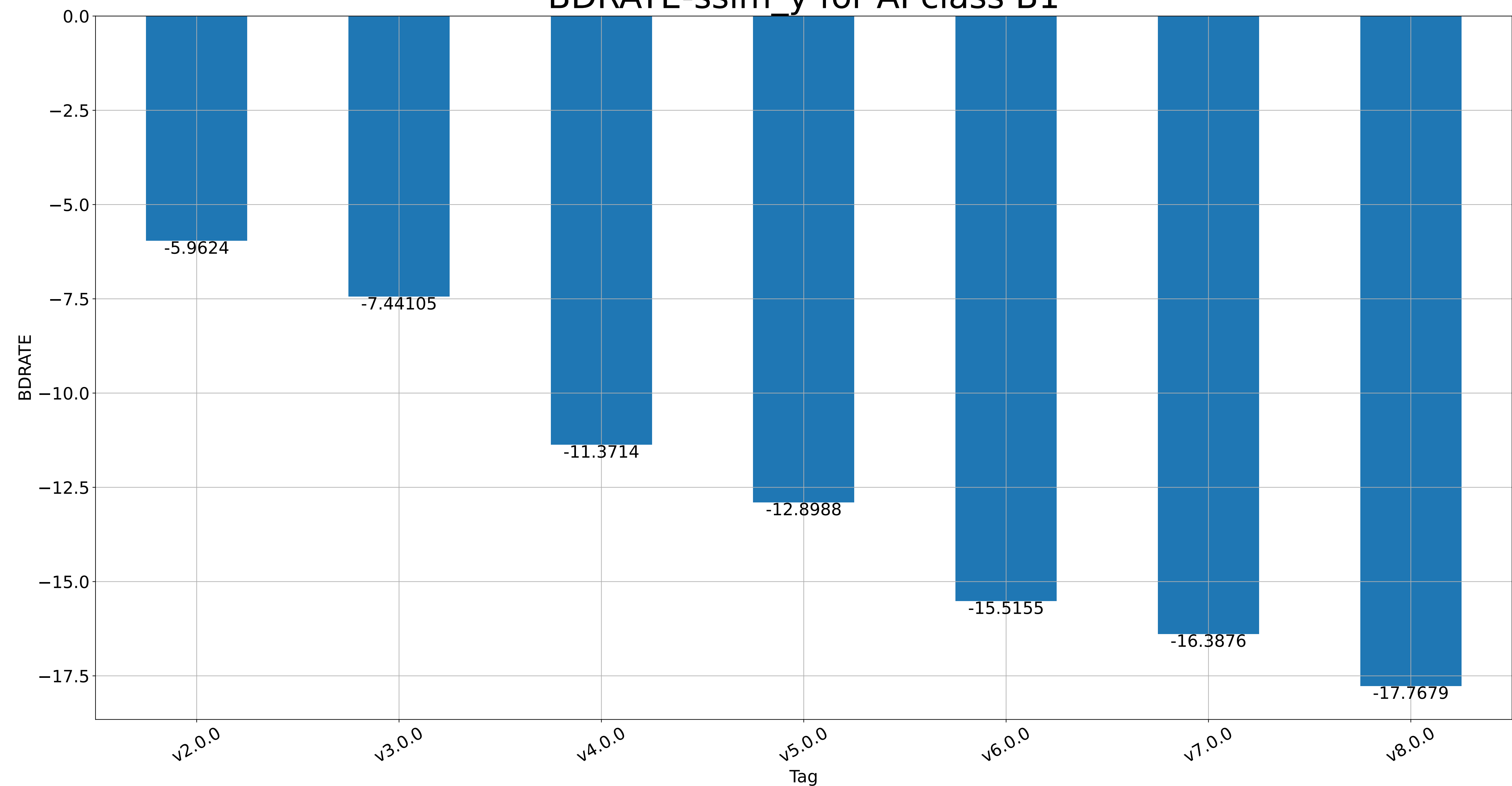
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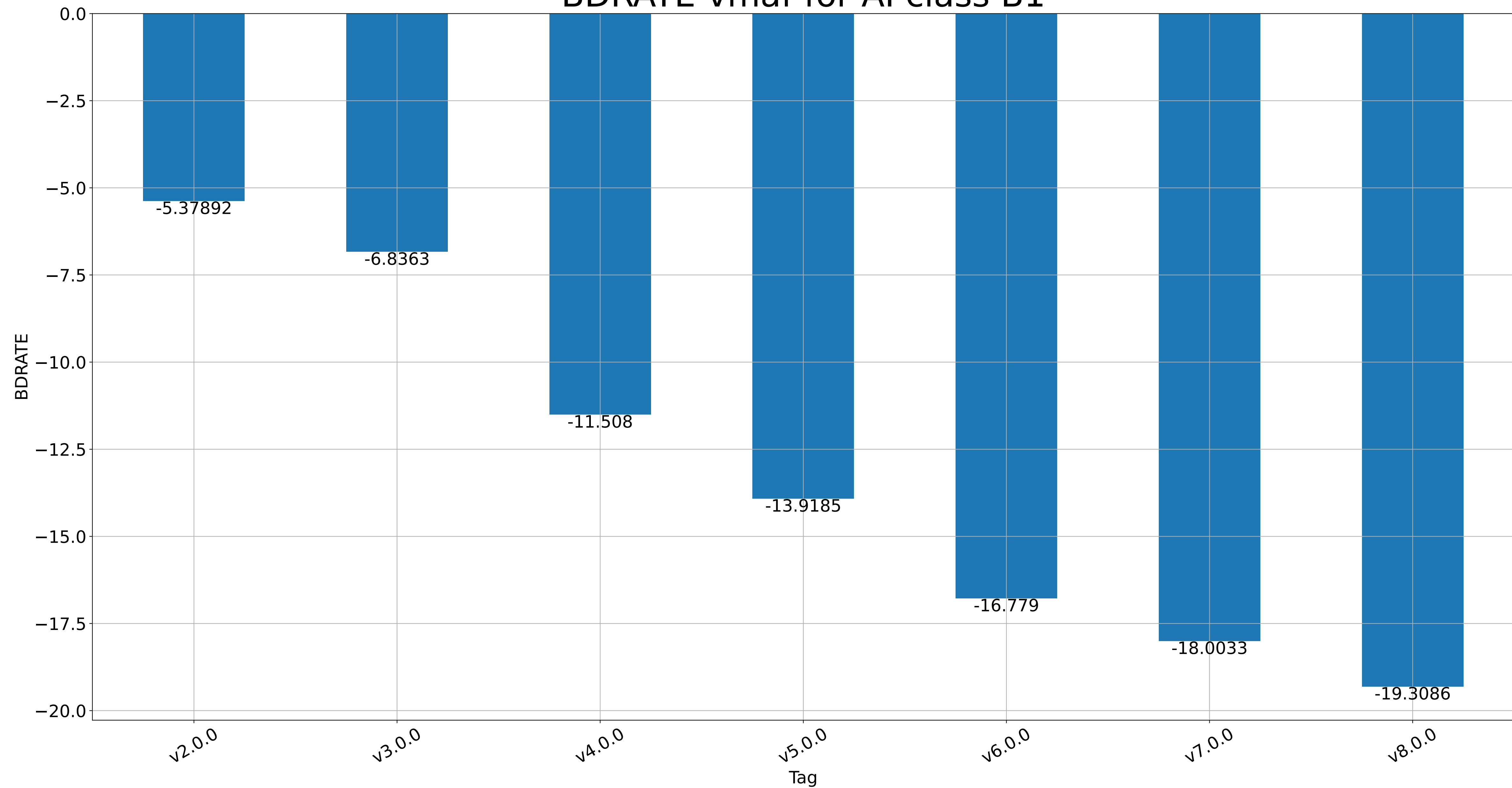
BDRATE-overall_psnr for AI class B1



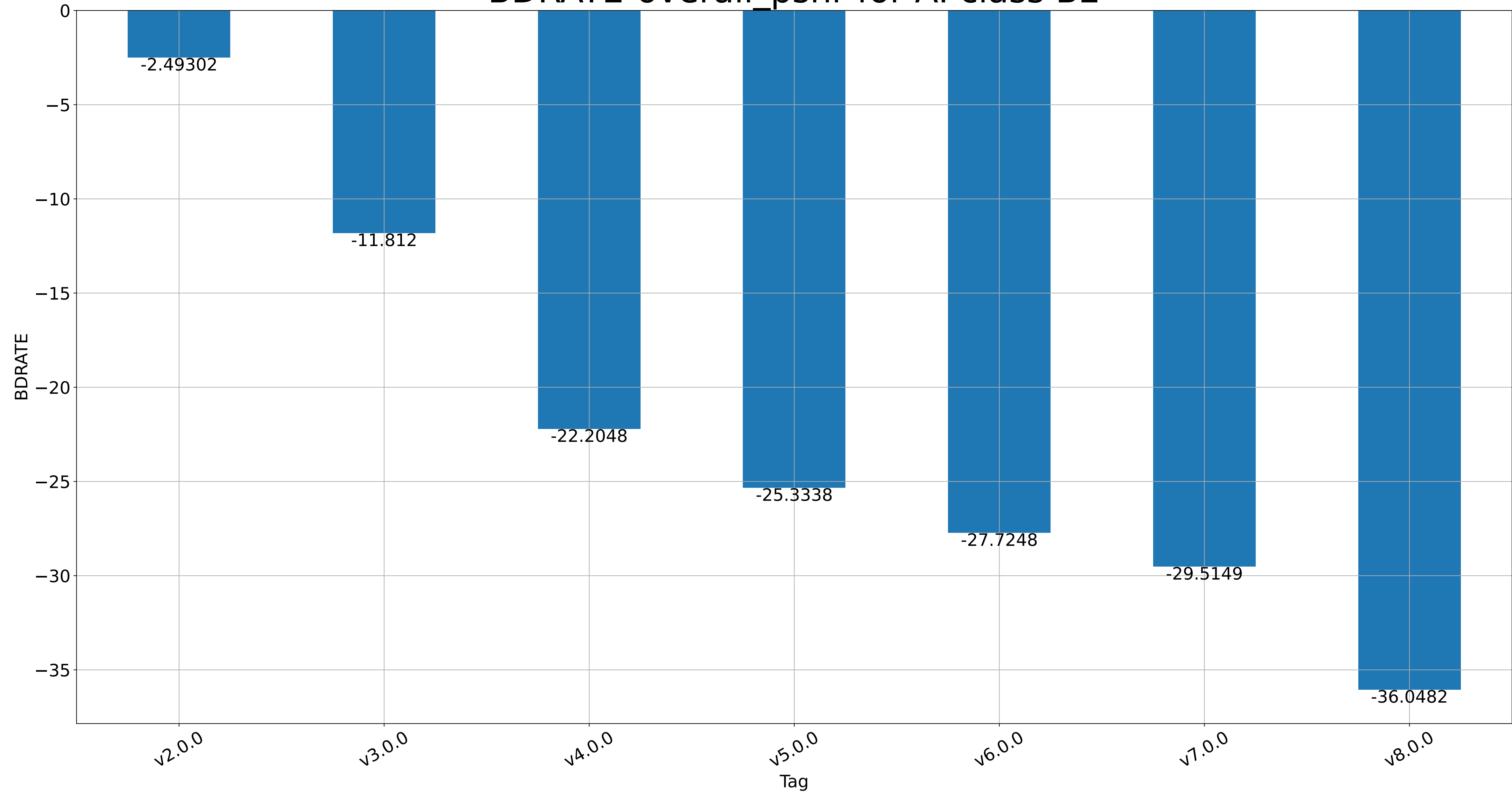
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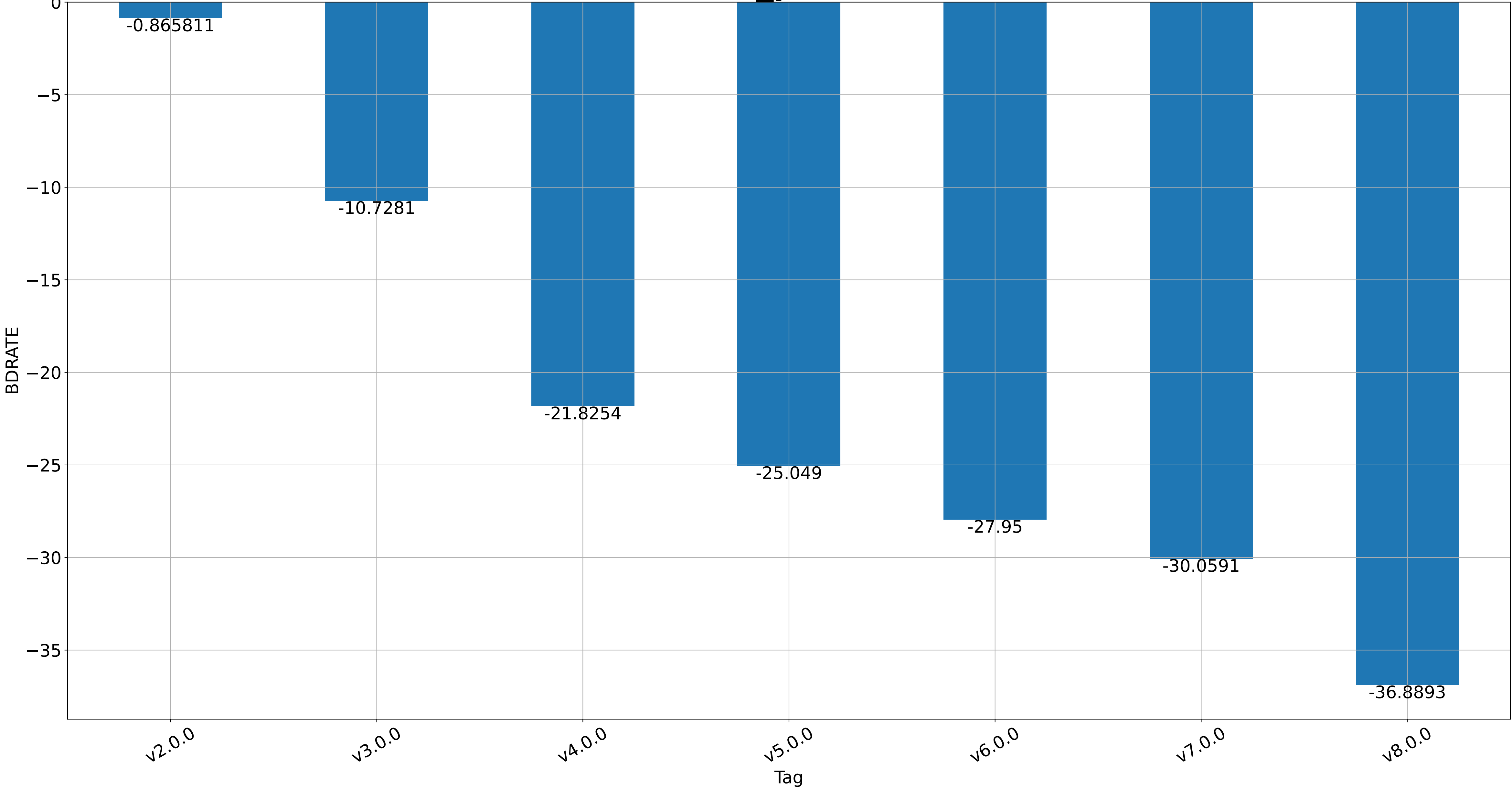
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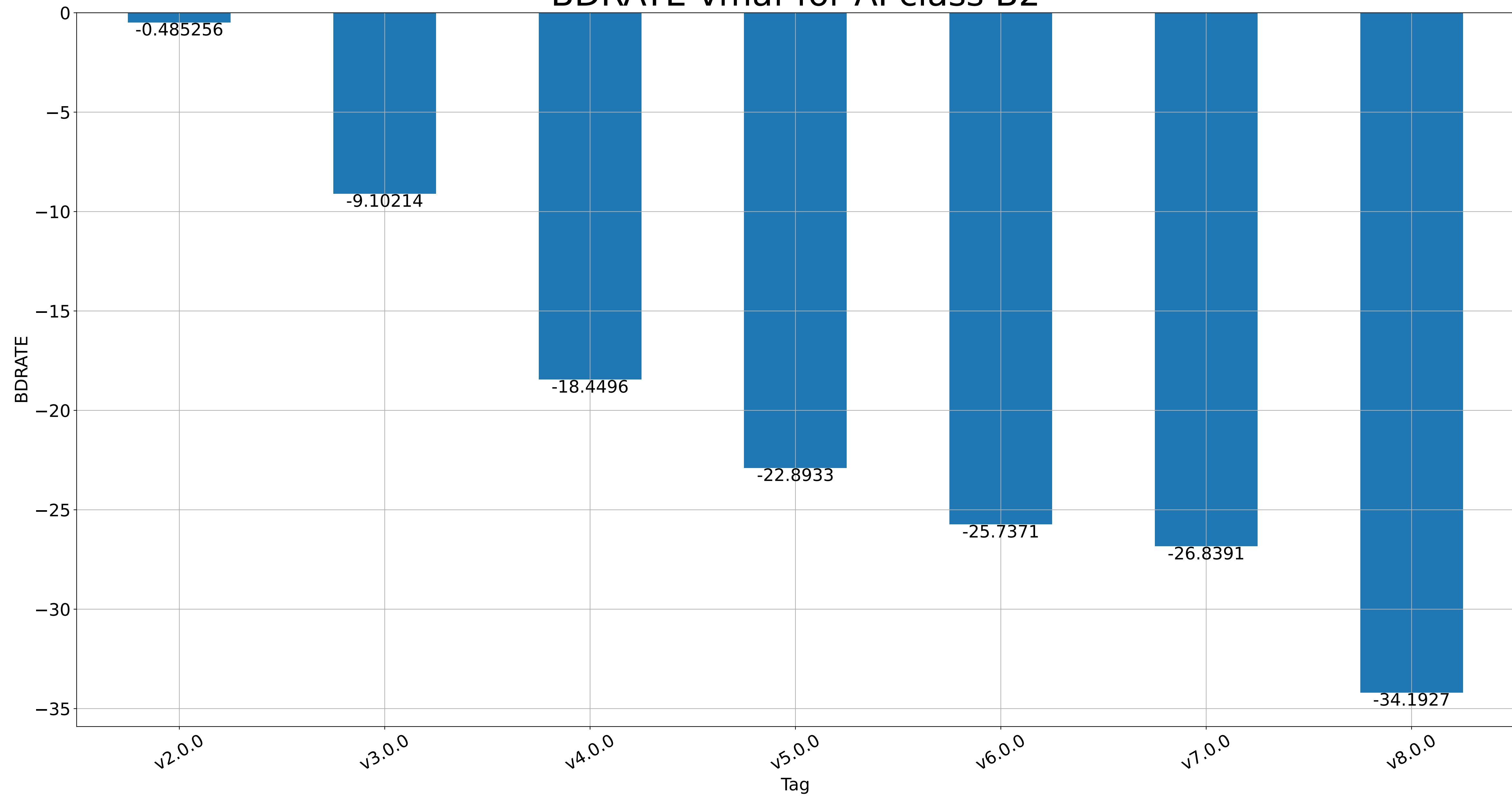
BDRATE-overall_psnr for AI class B2



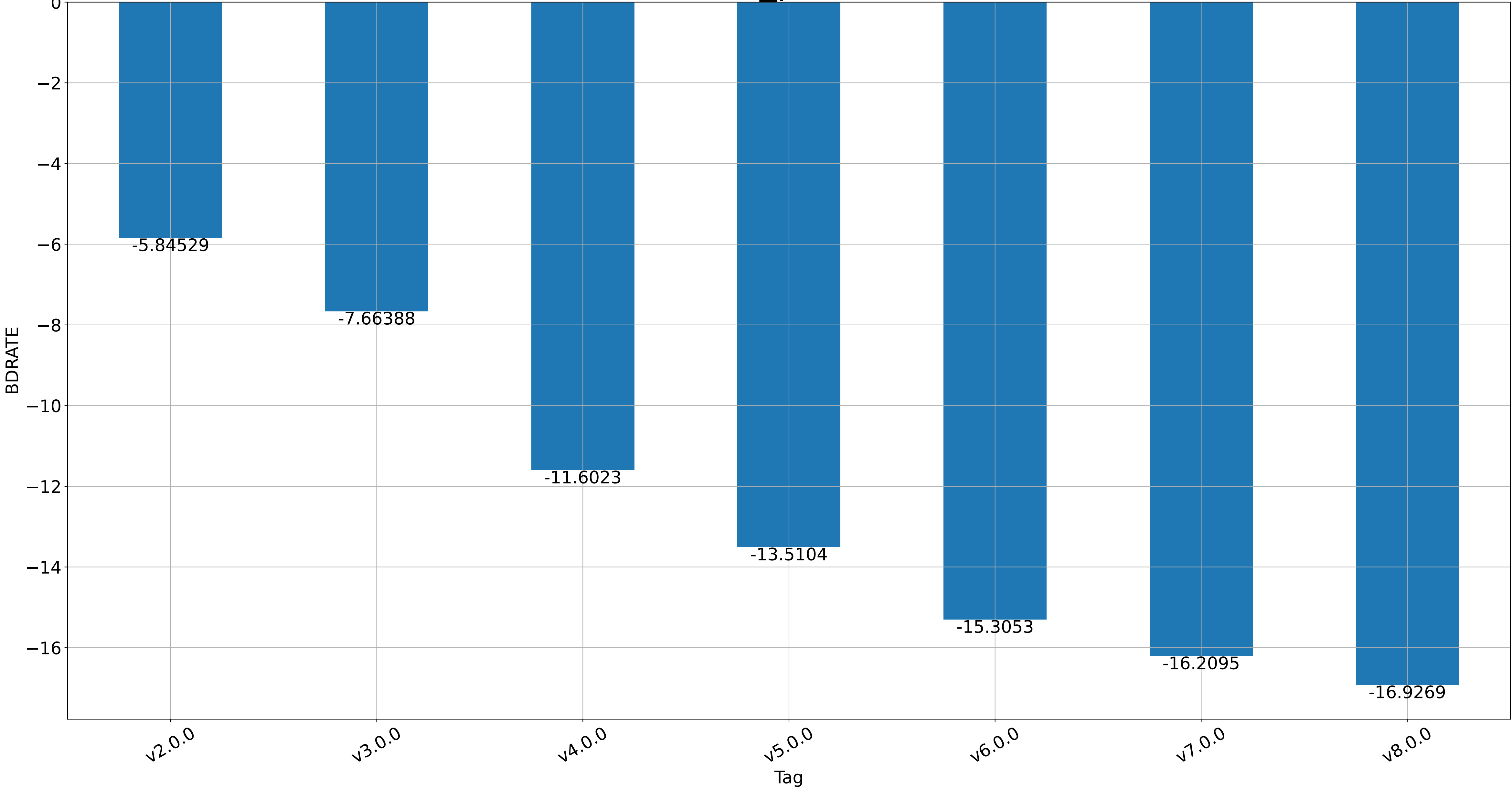
BDRATE-ssim_y for AI class B2



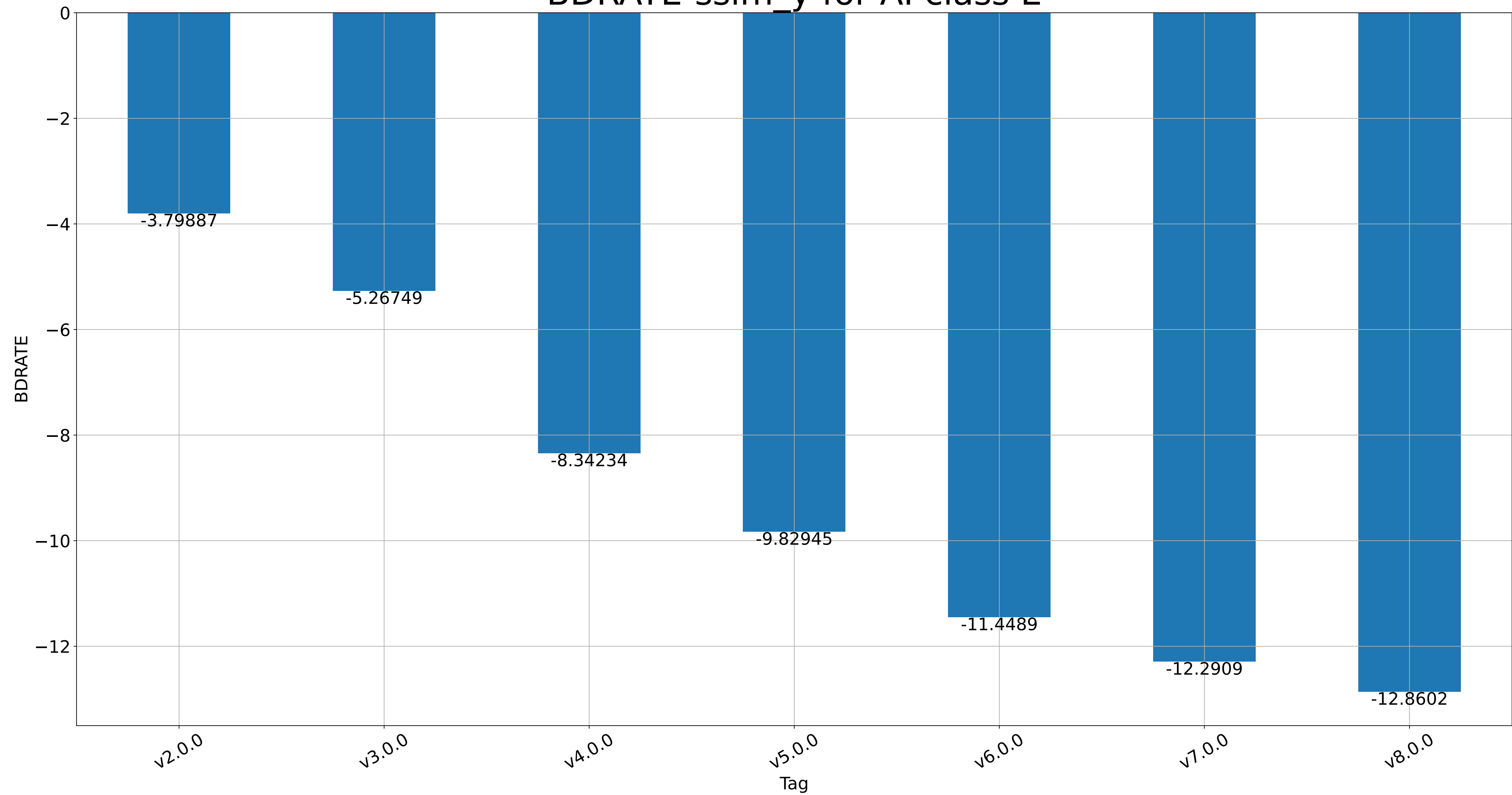
BDRATE-vmaf for AI class B2



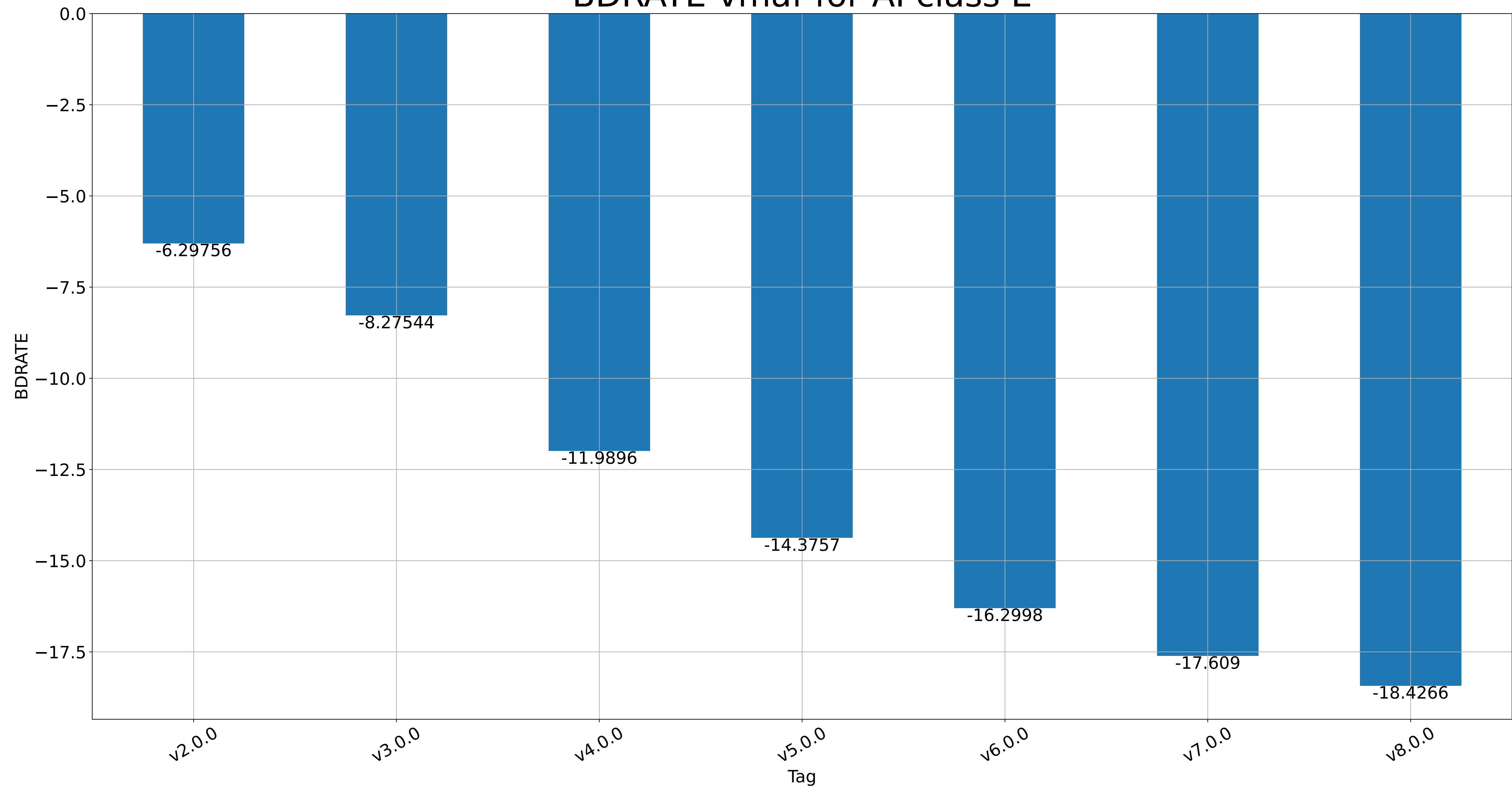
BDRATE-overall_psnr for AI class E



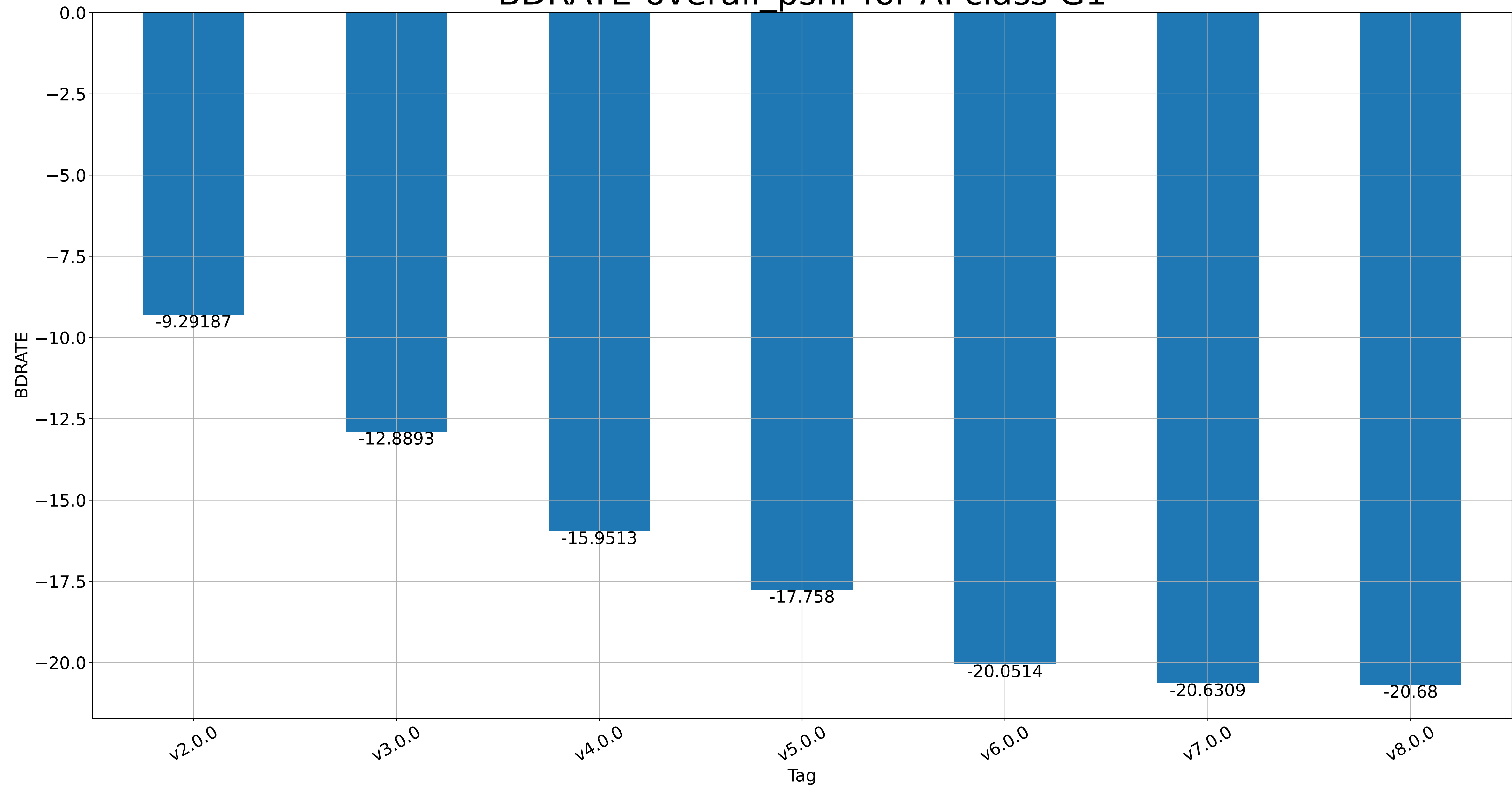
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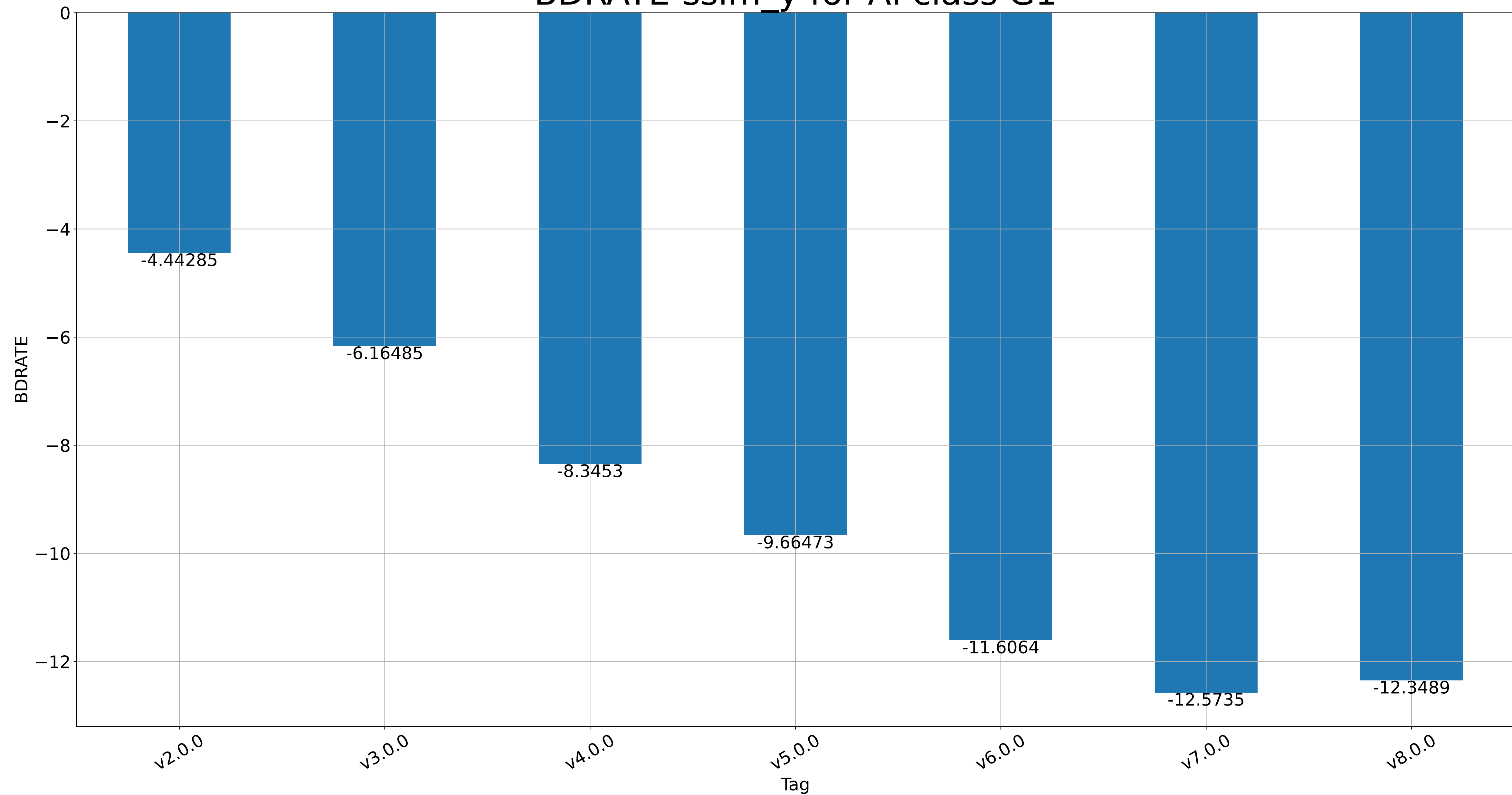
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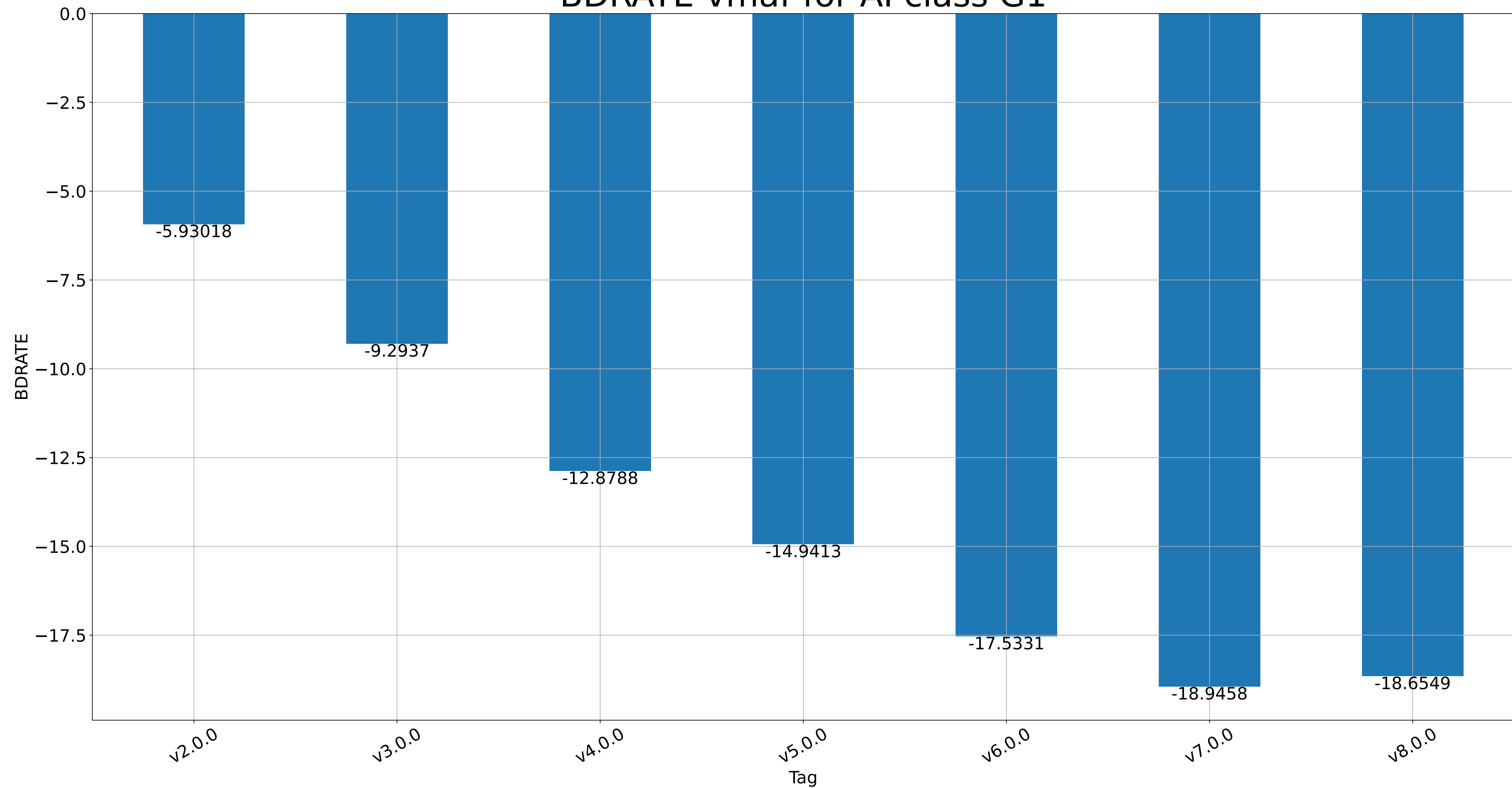
BDRATE-overall_psnr for AI class G1



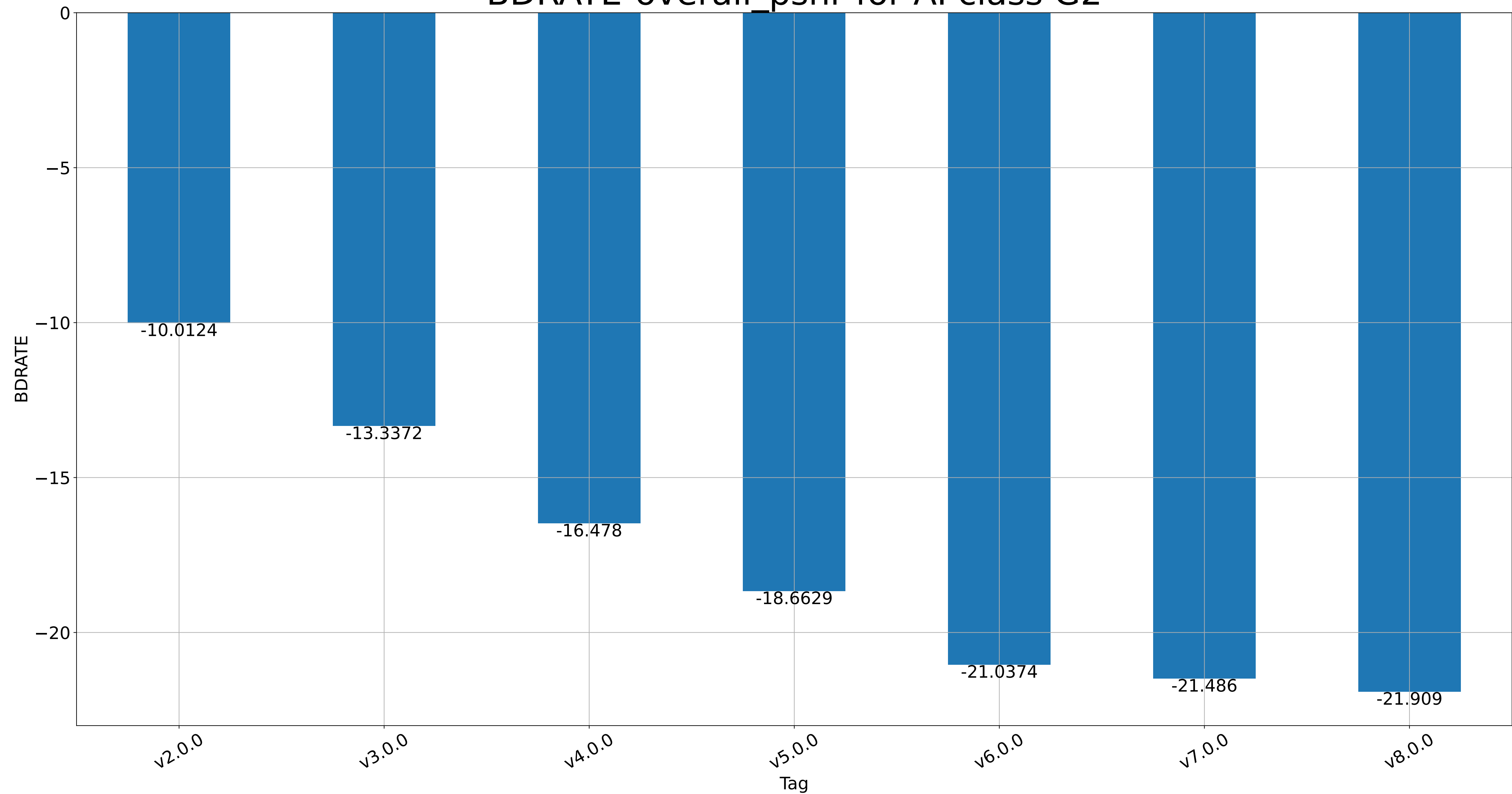
BDRATE-ssim_y for AI class G1



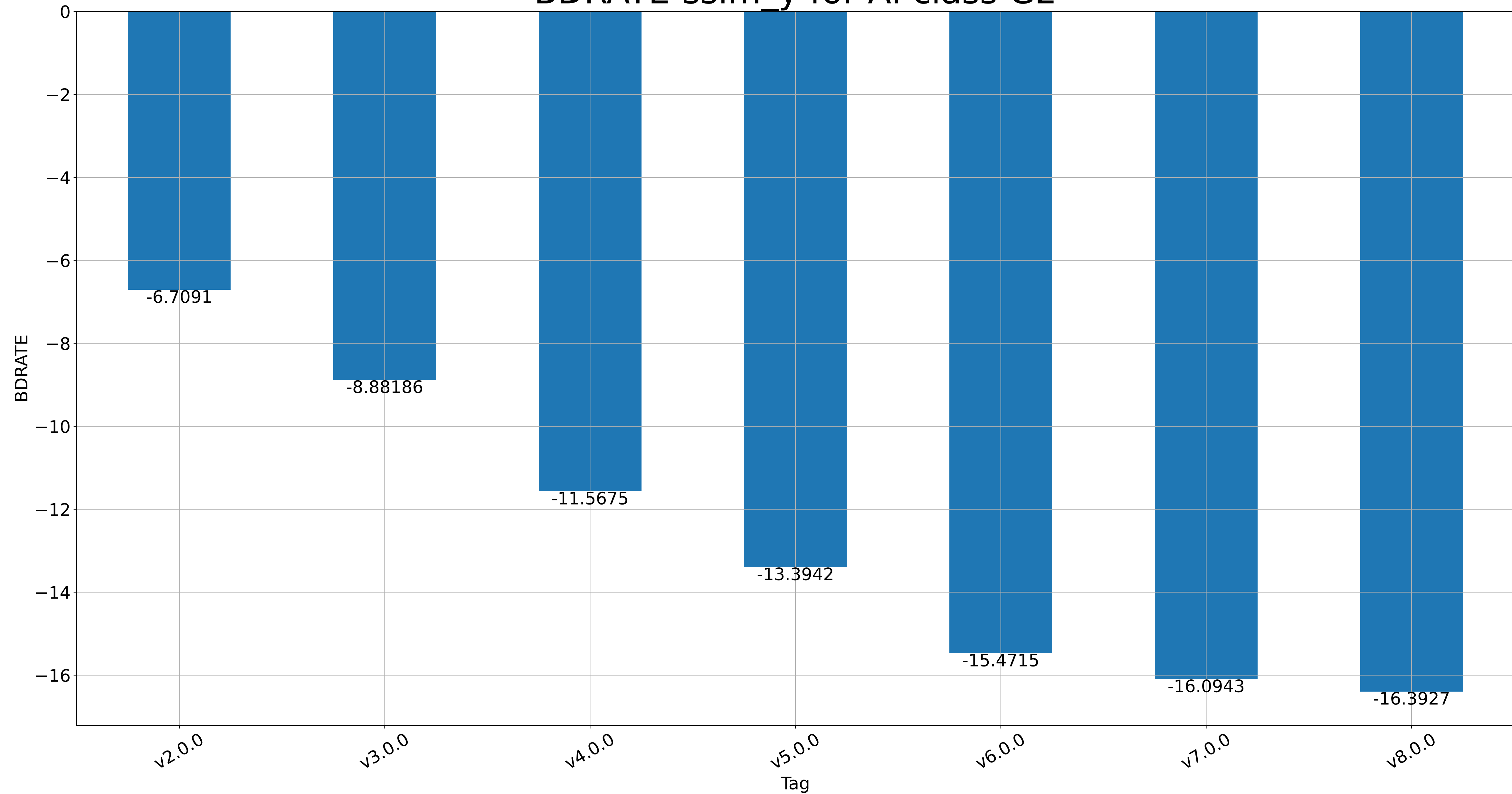
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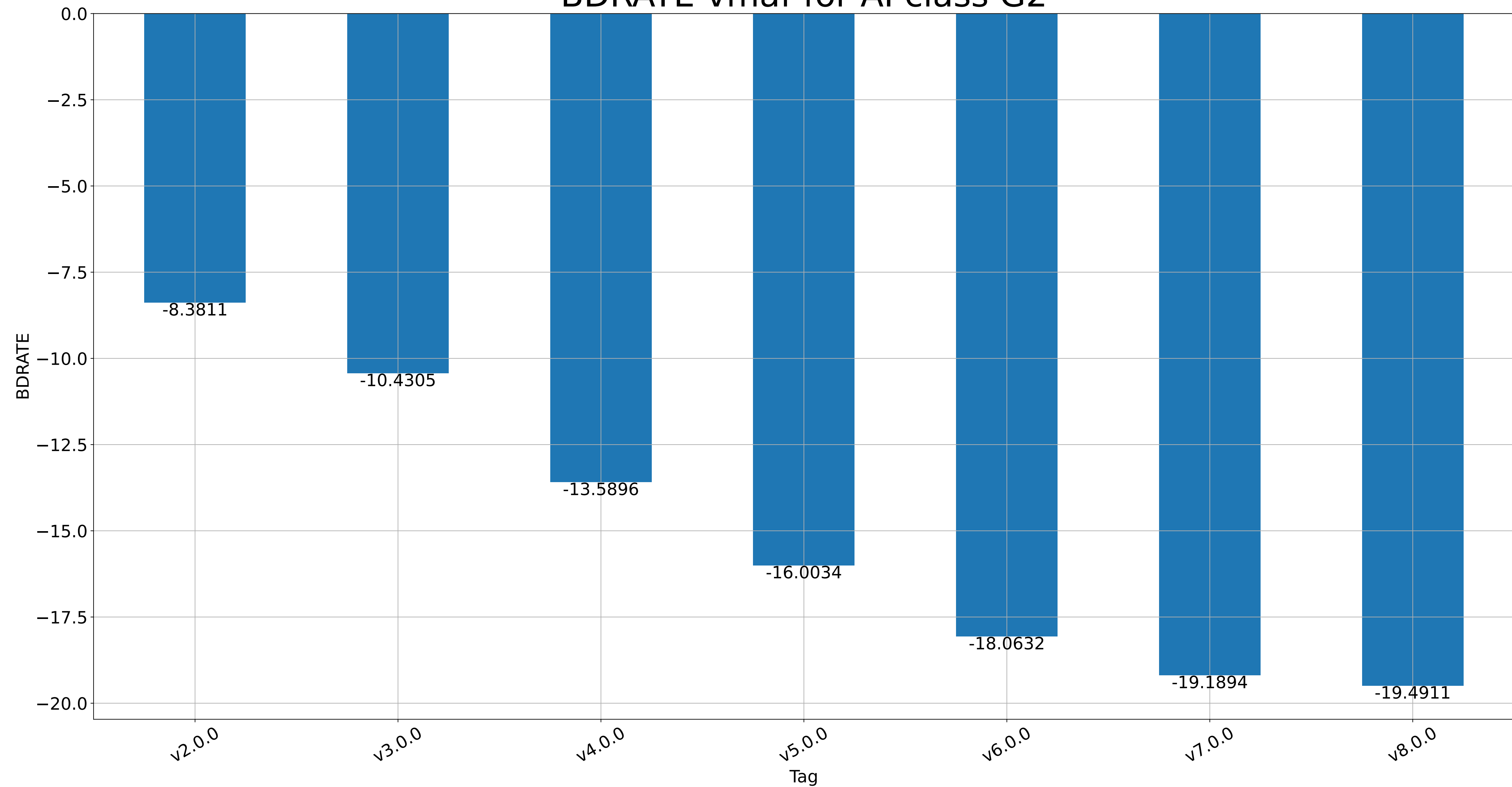
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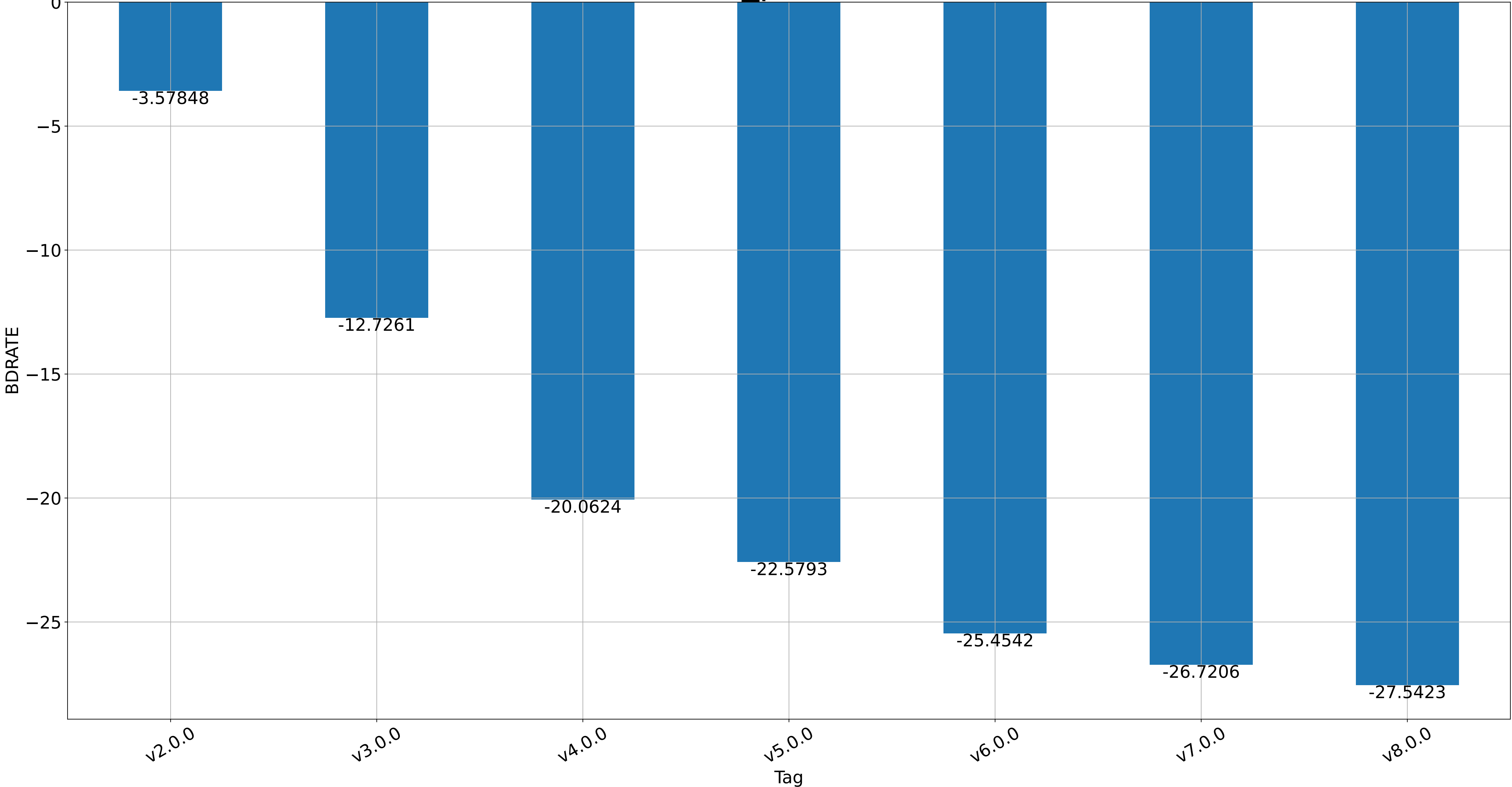
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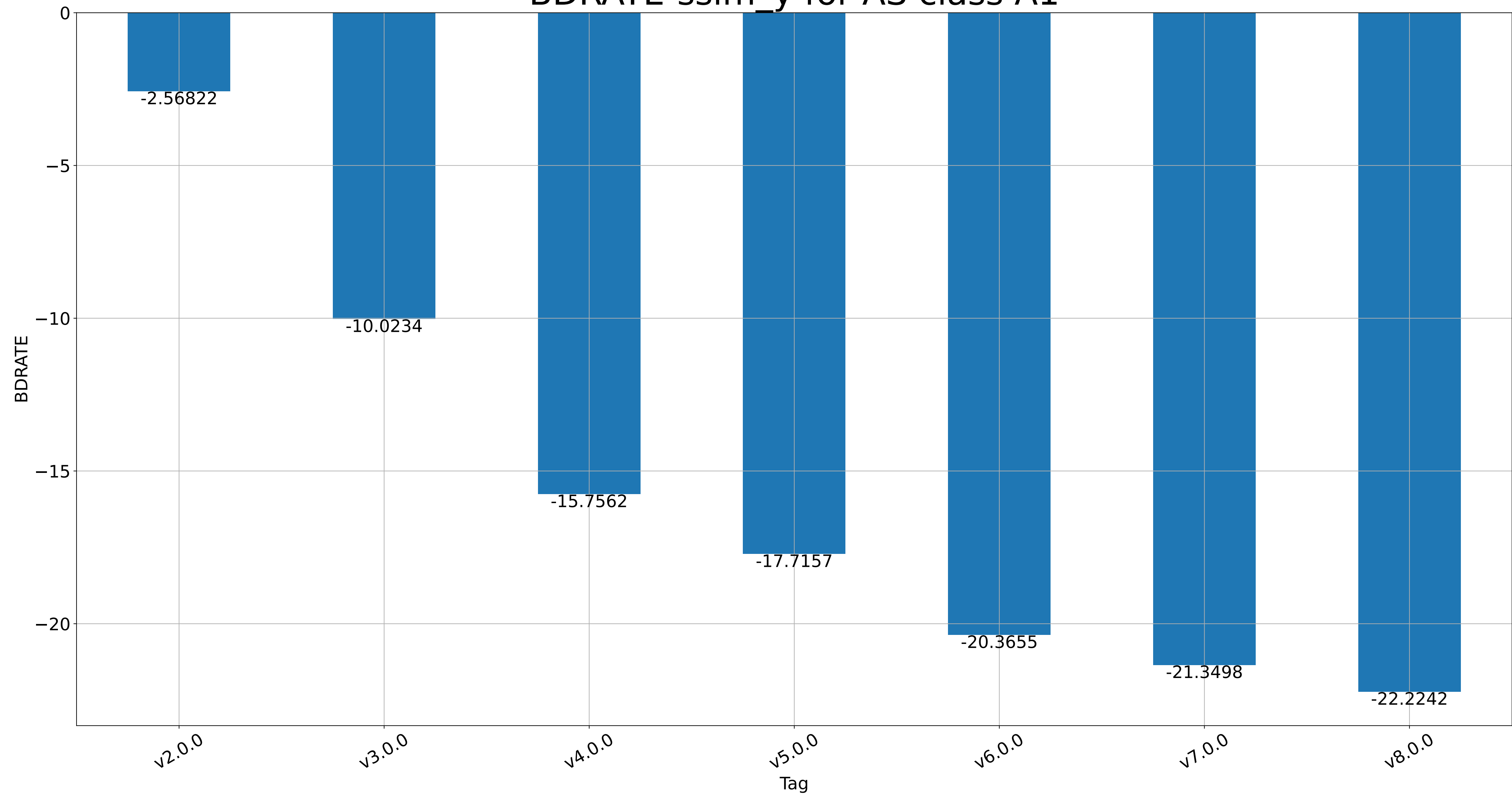
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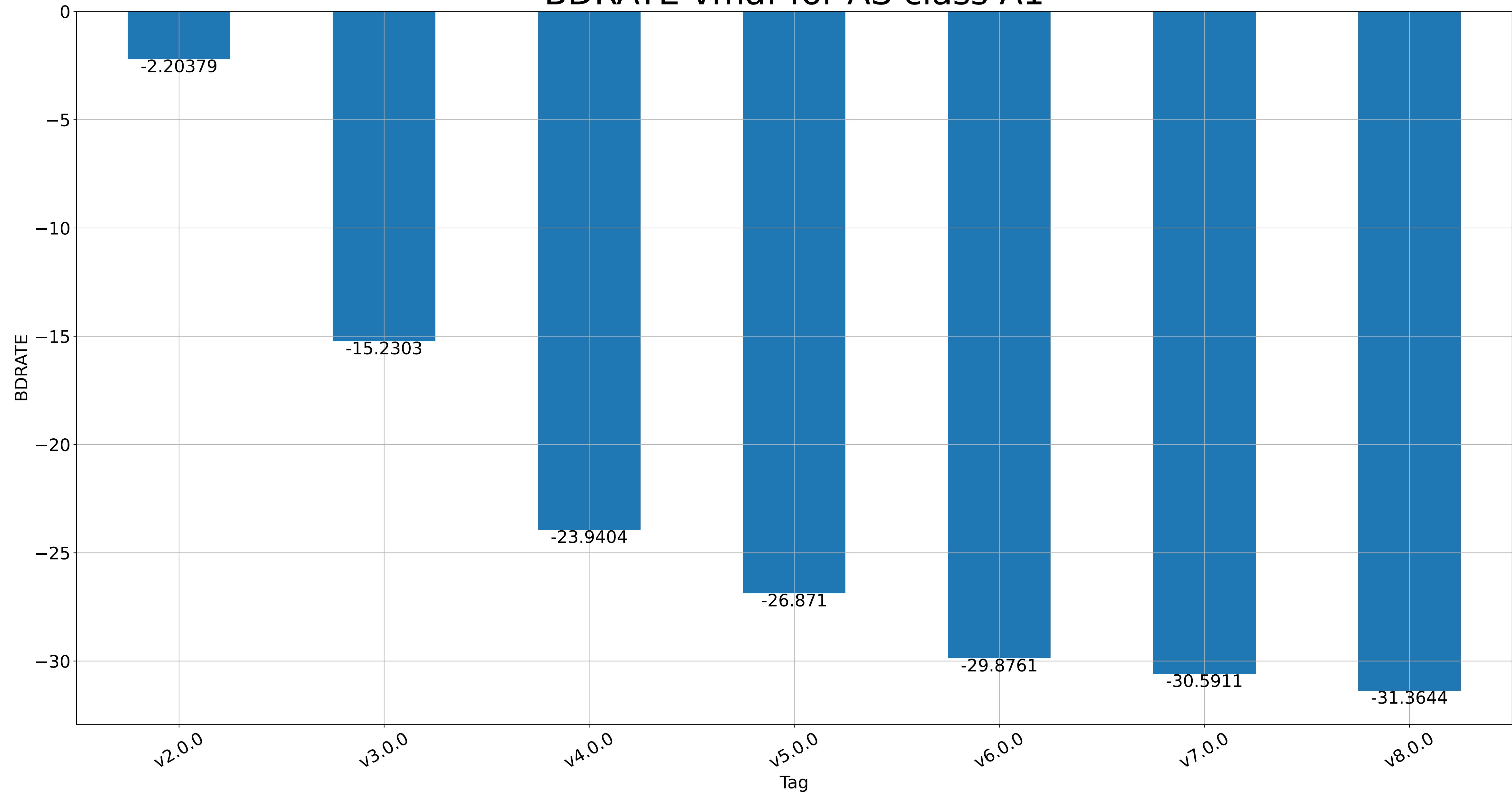
BDRATE-overall_psnr for AS class A1



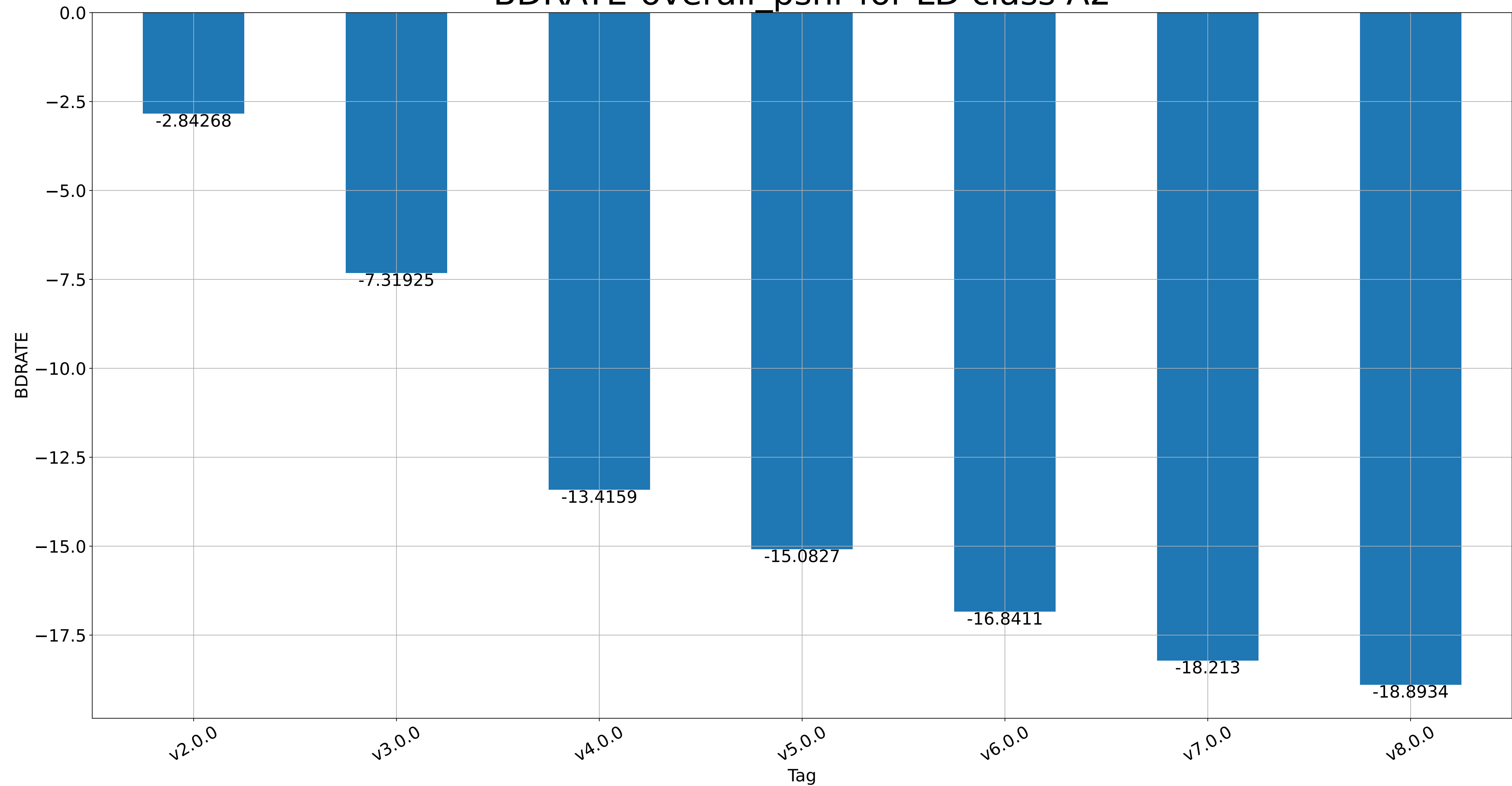
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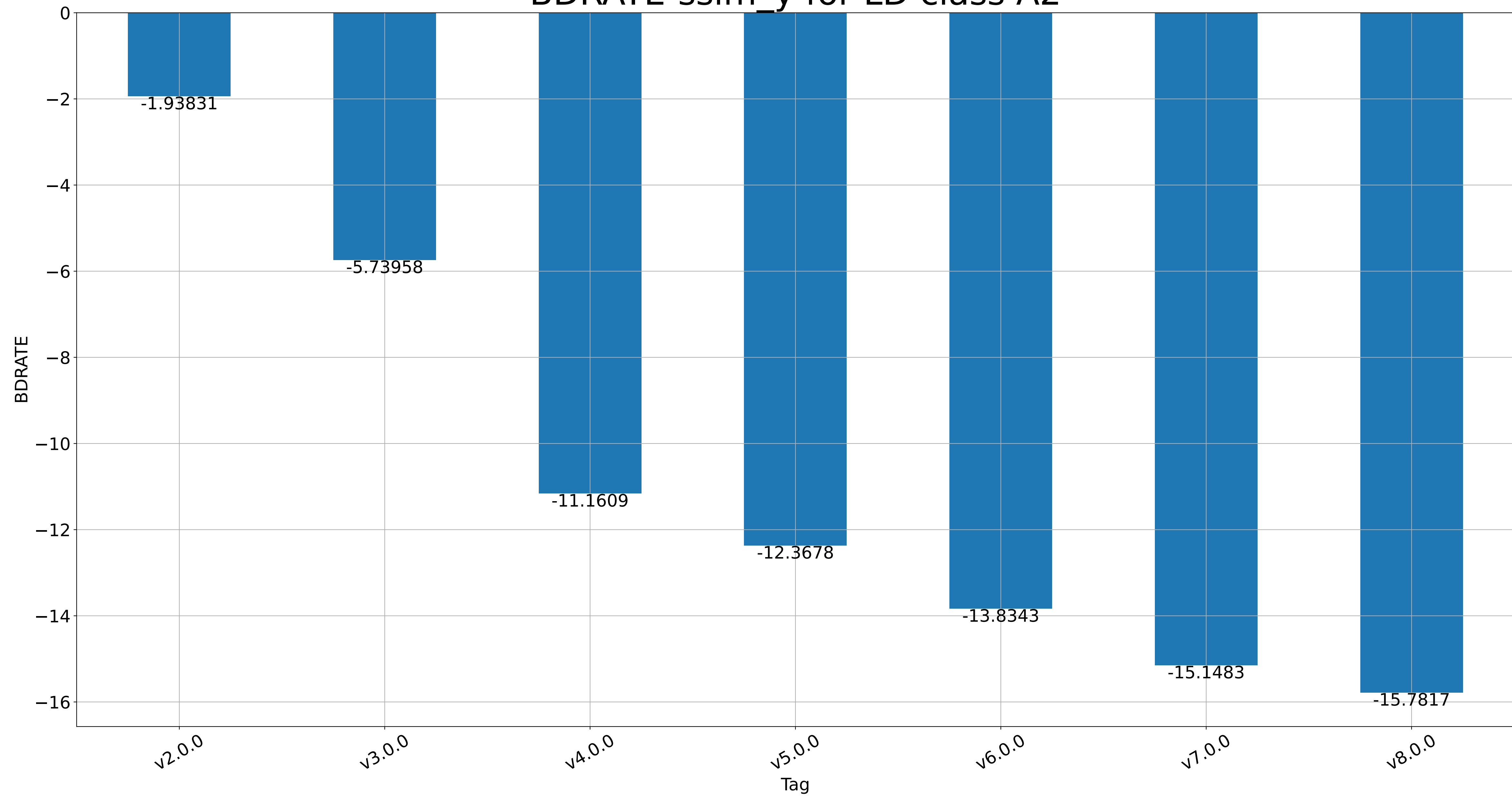
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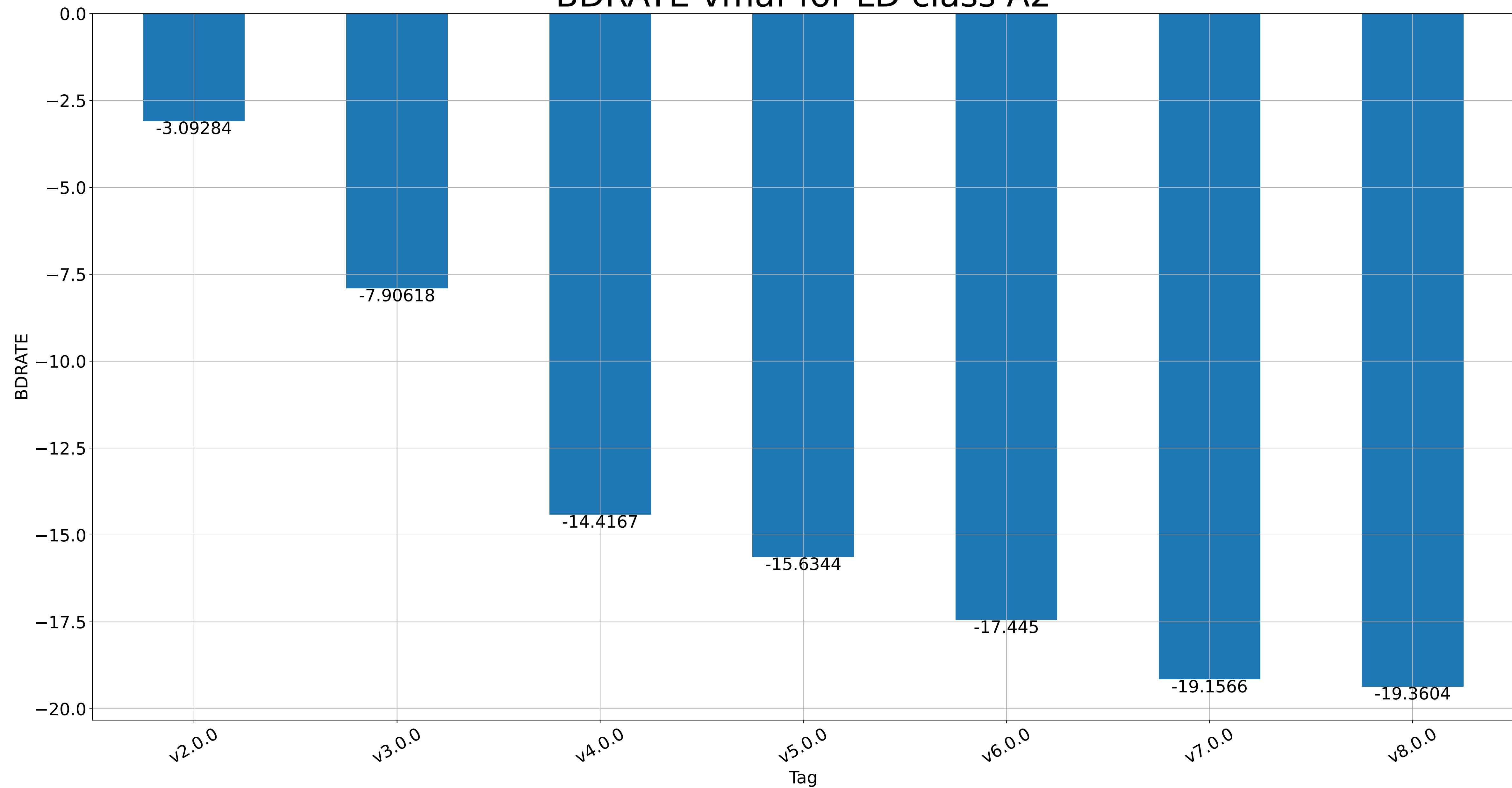
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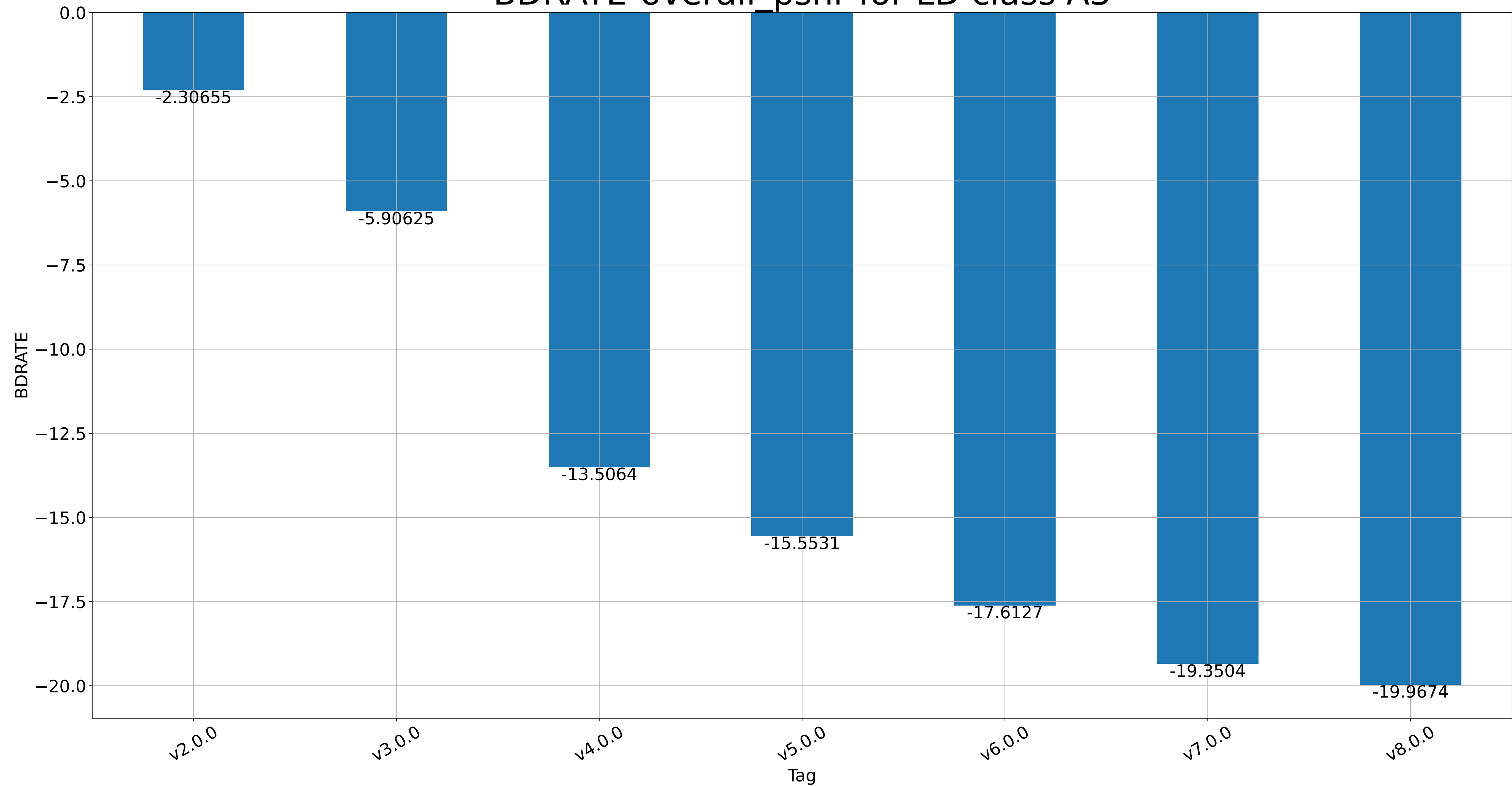
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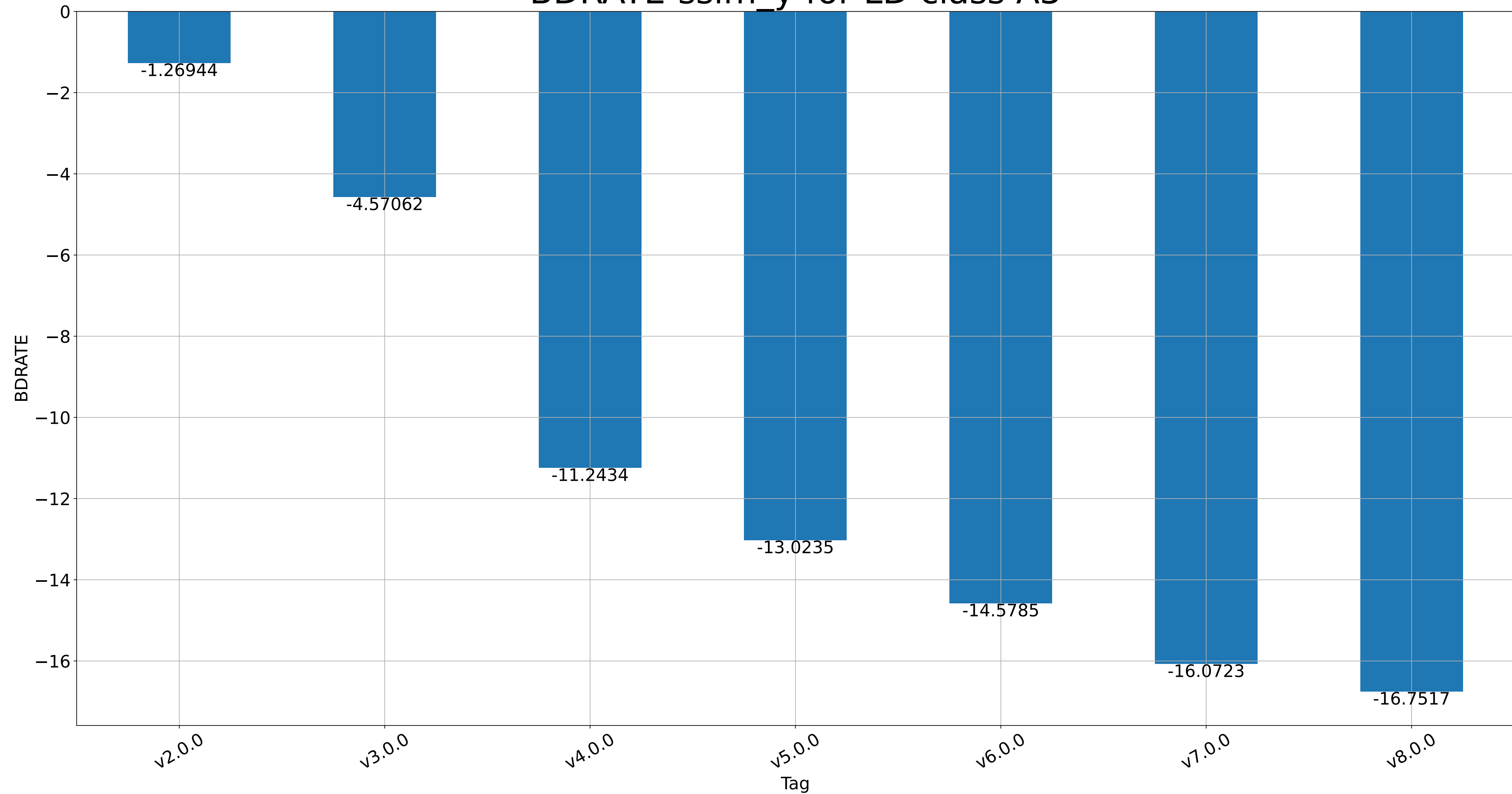
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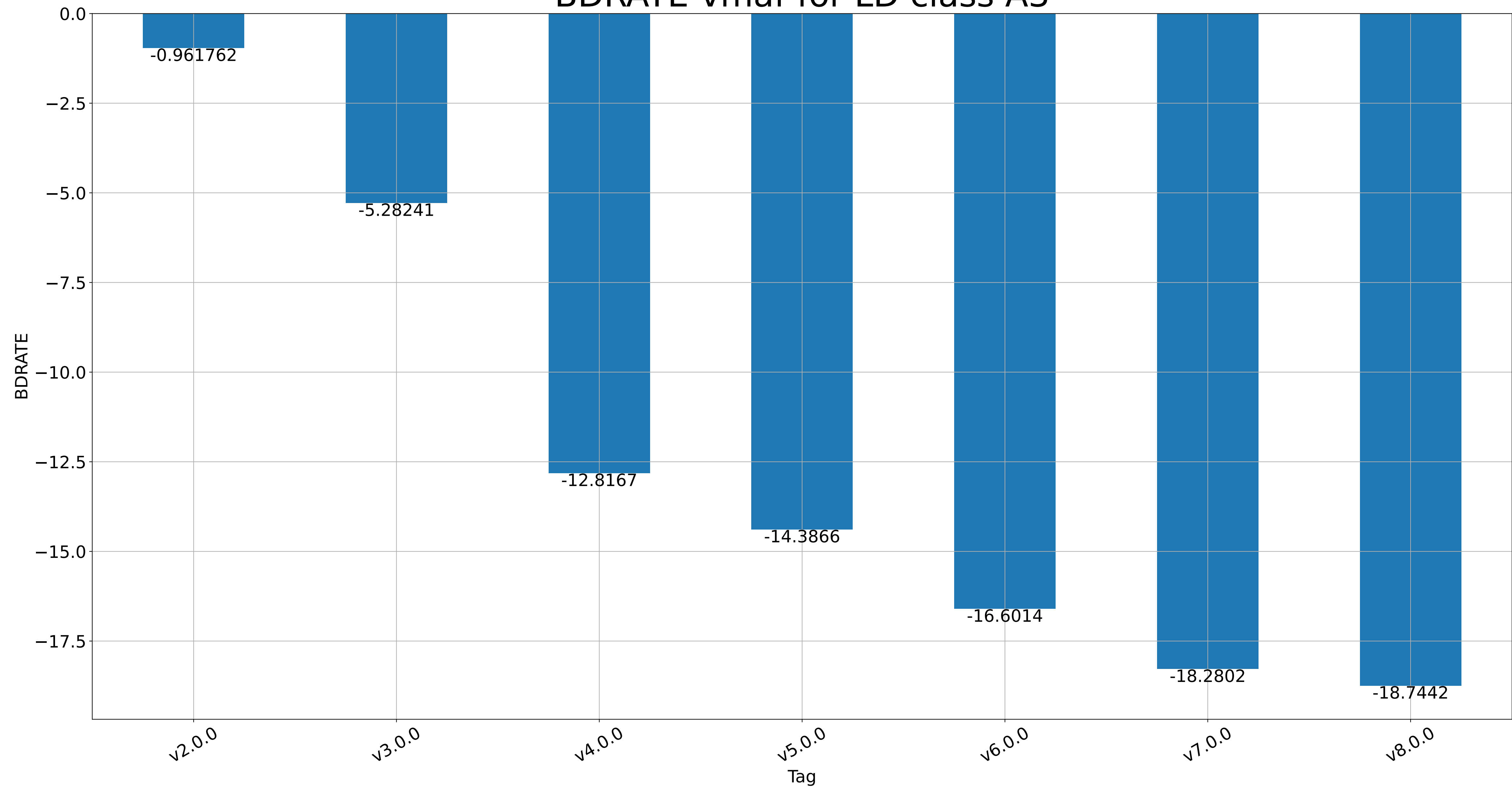
BDRATE-overall_psnr for LD class A3



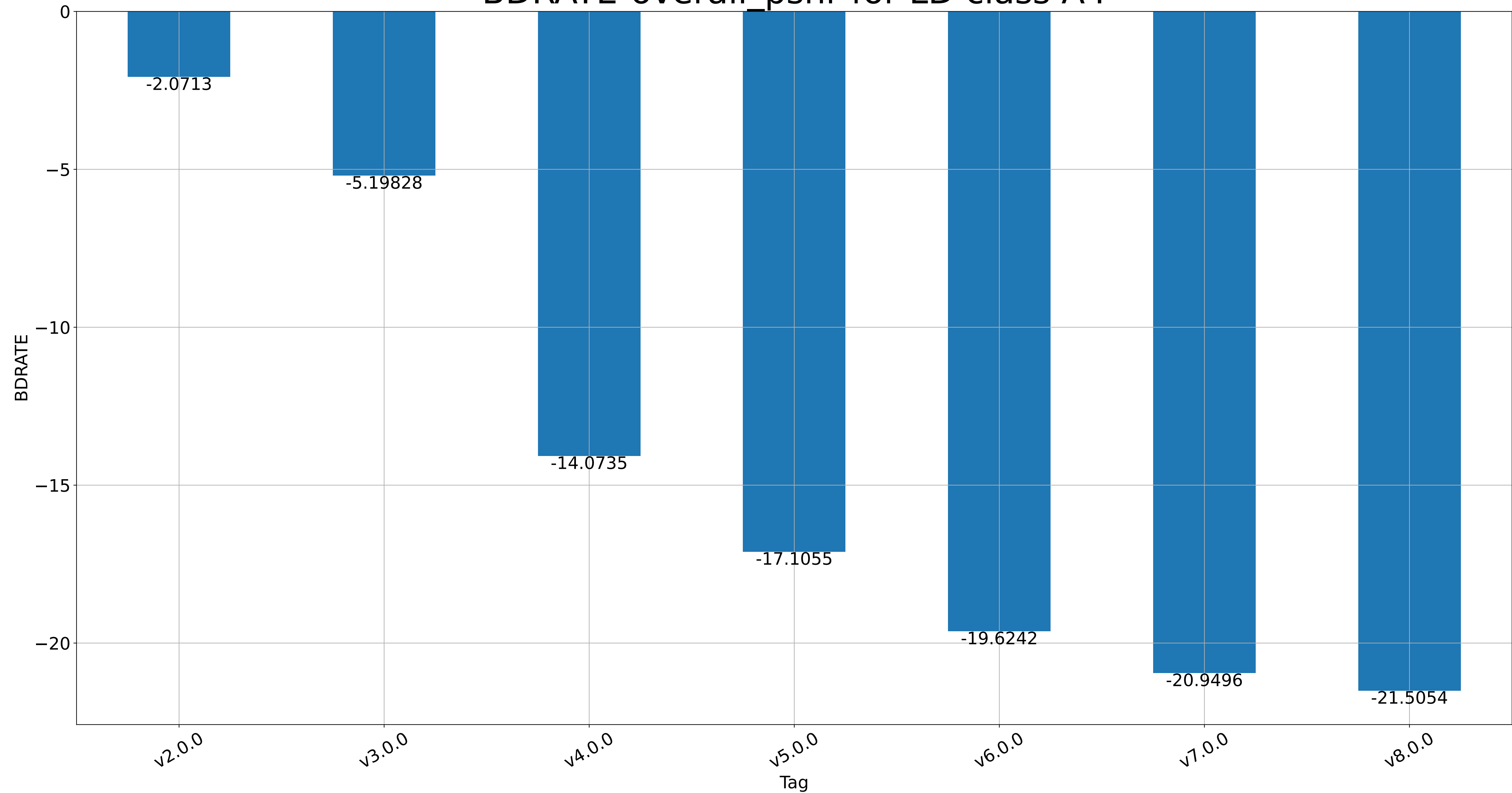
BDRATE-ssim_y for LD class A3



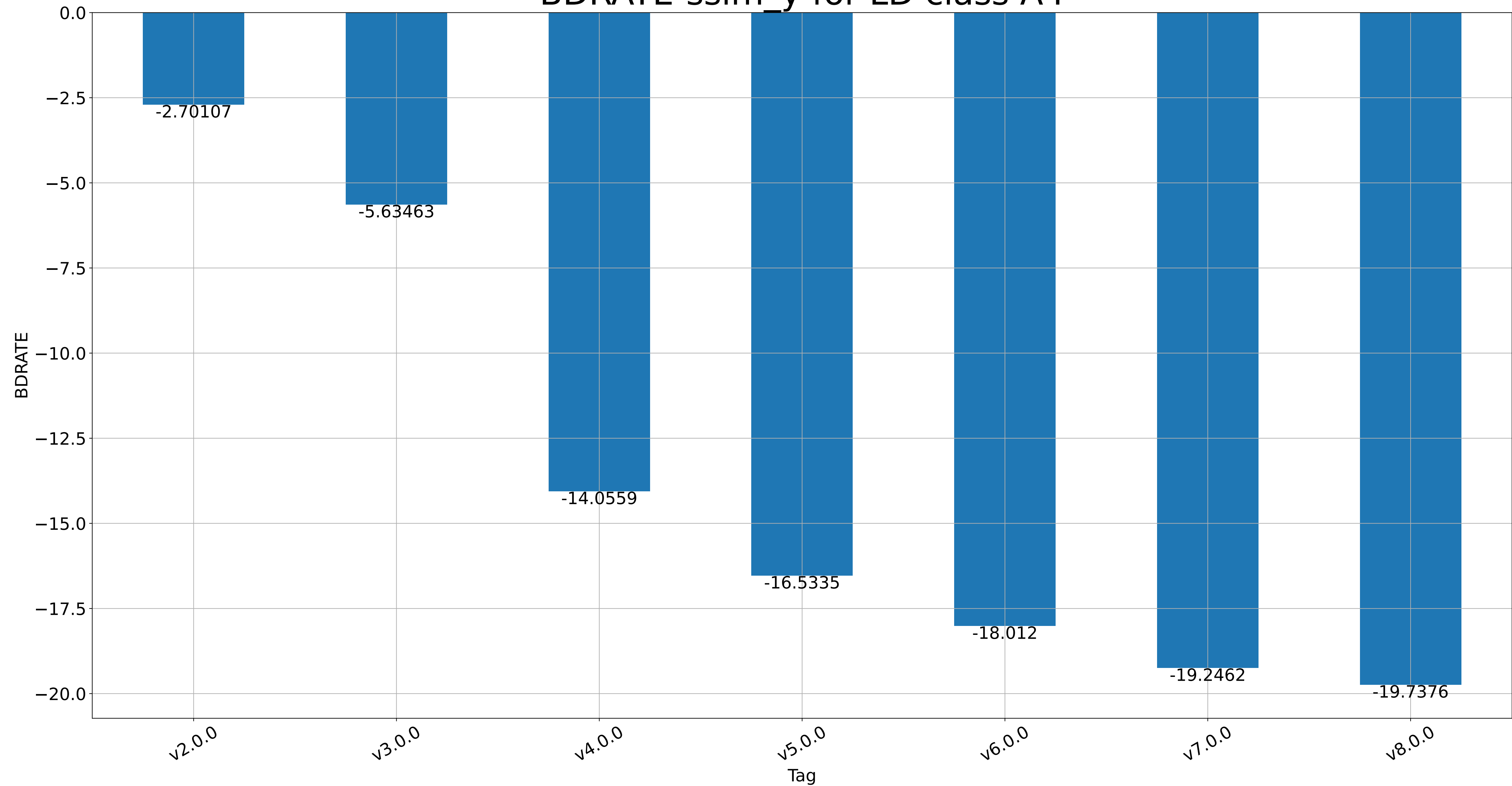
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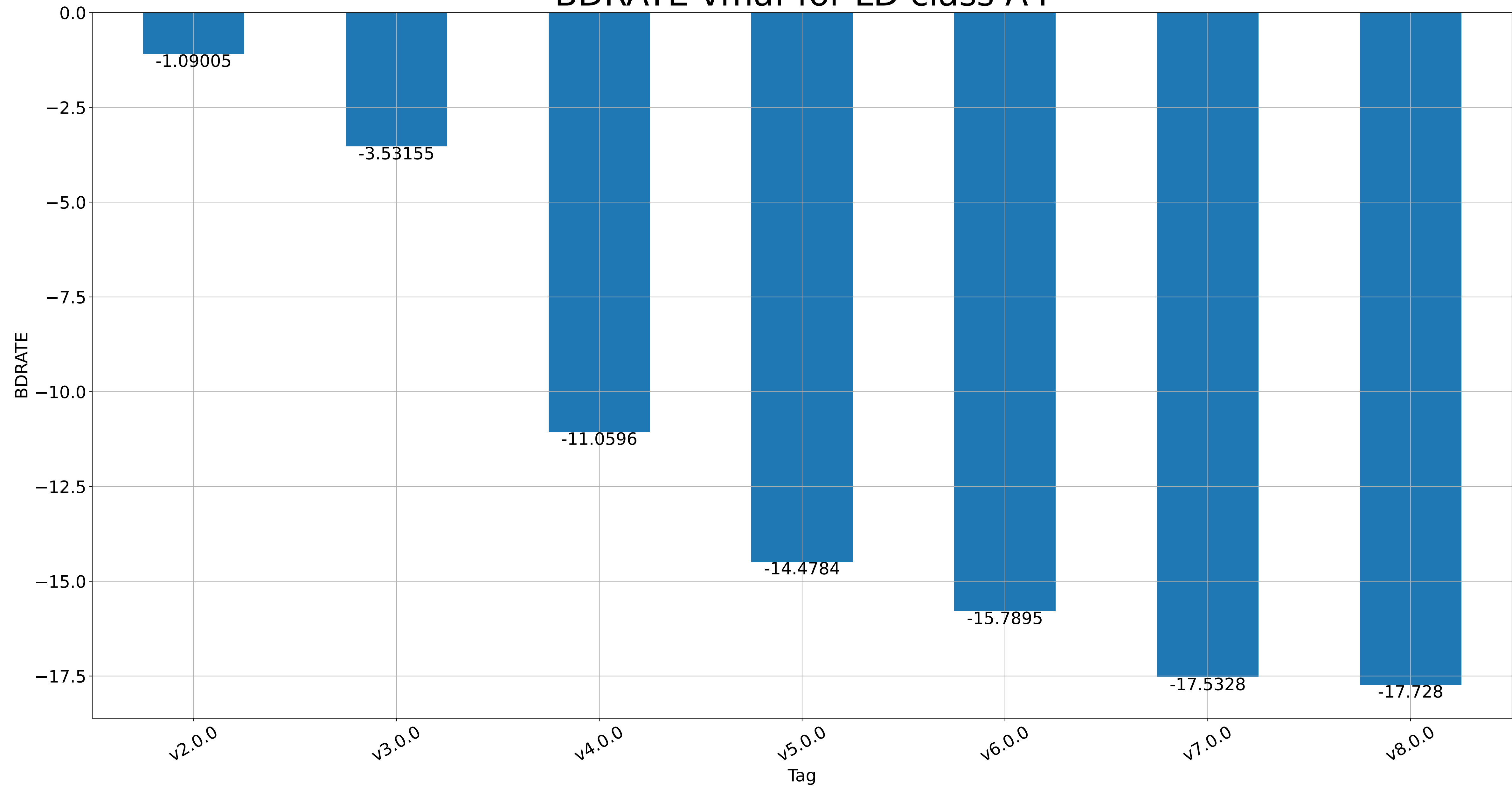
BDRATE-overall_psnr for LD class A4



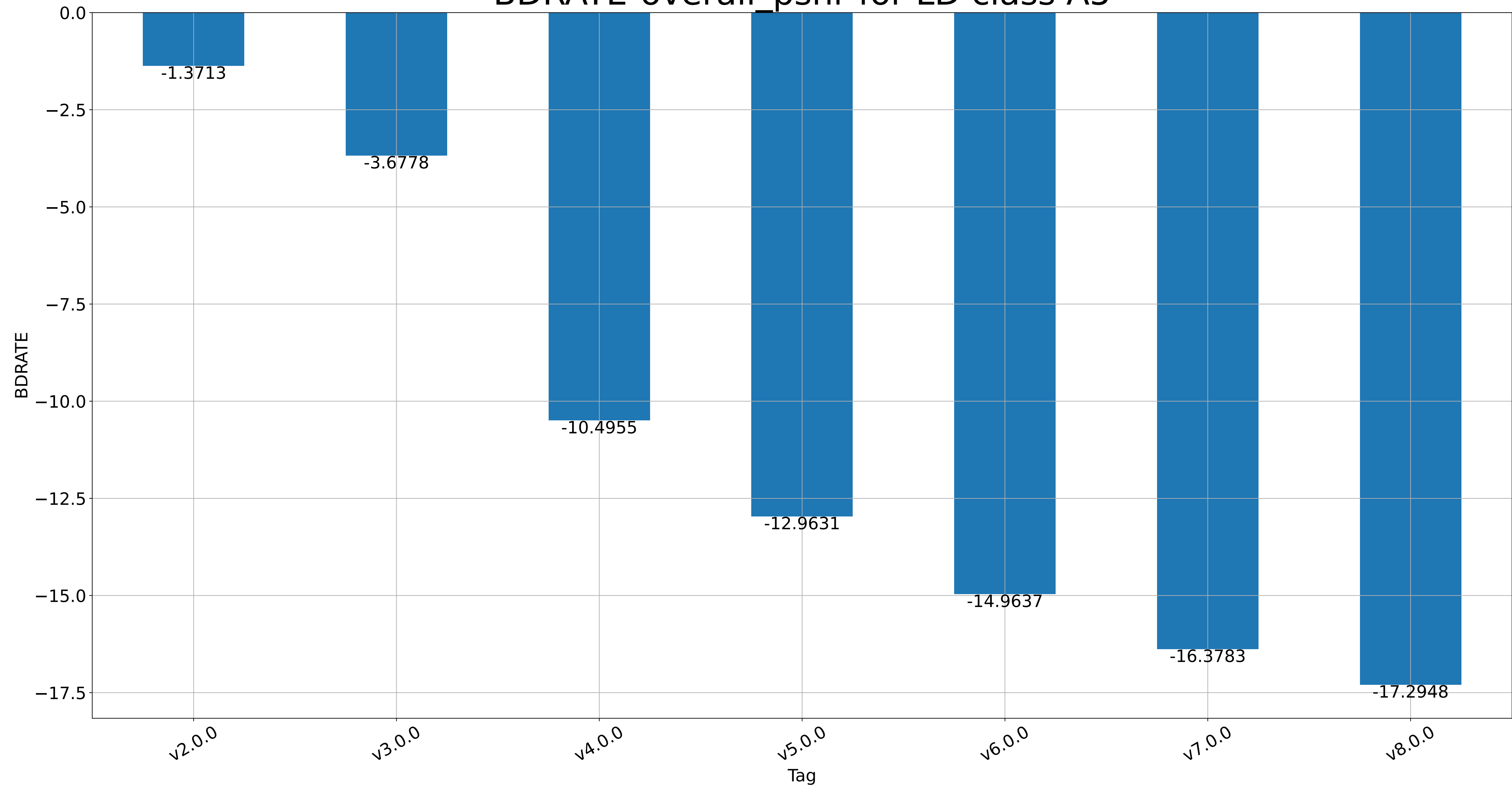
BDRATE-ssim_y for LD class A4



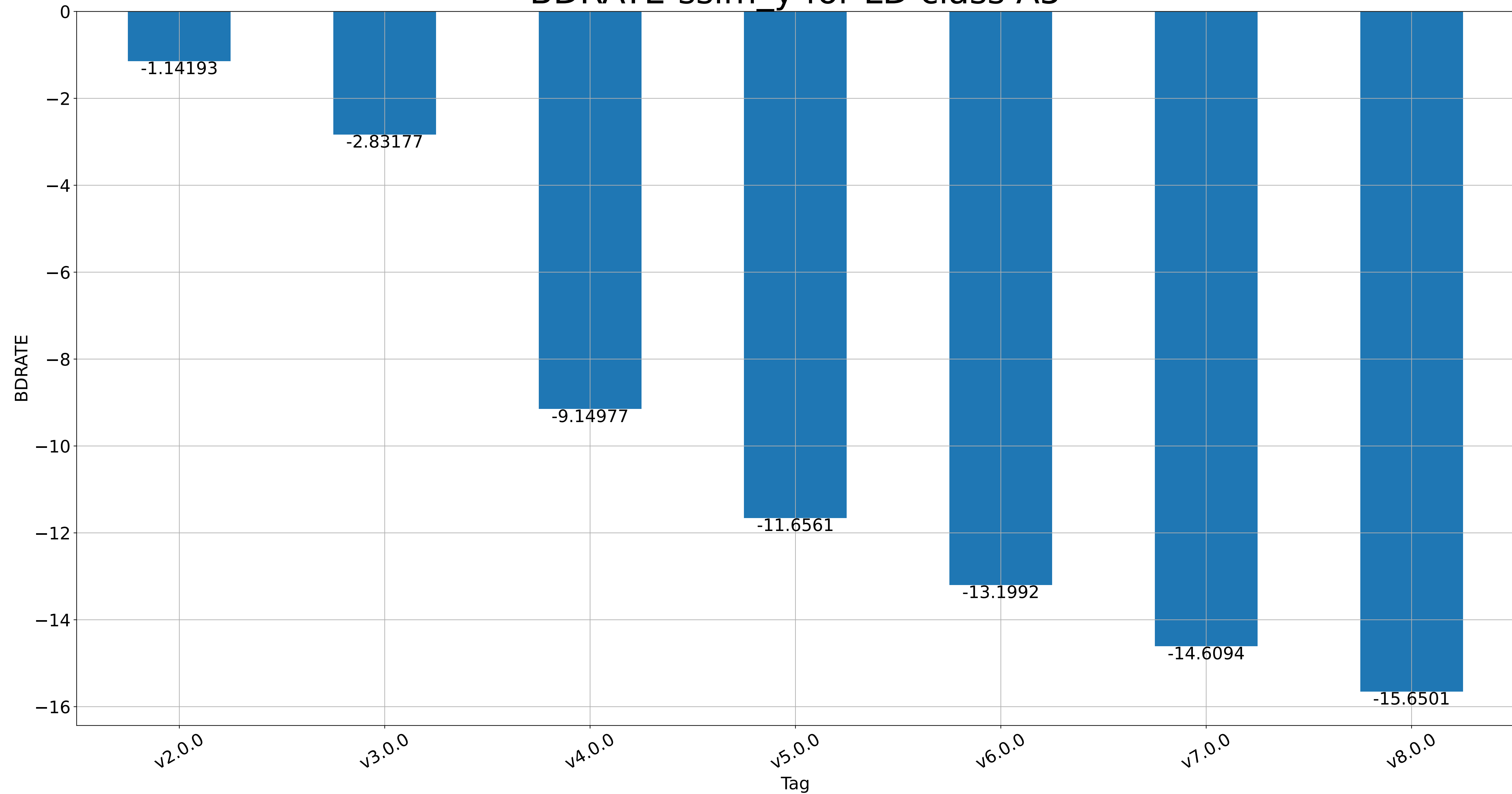
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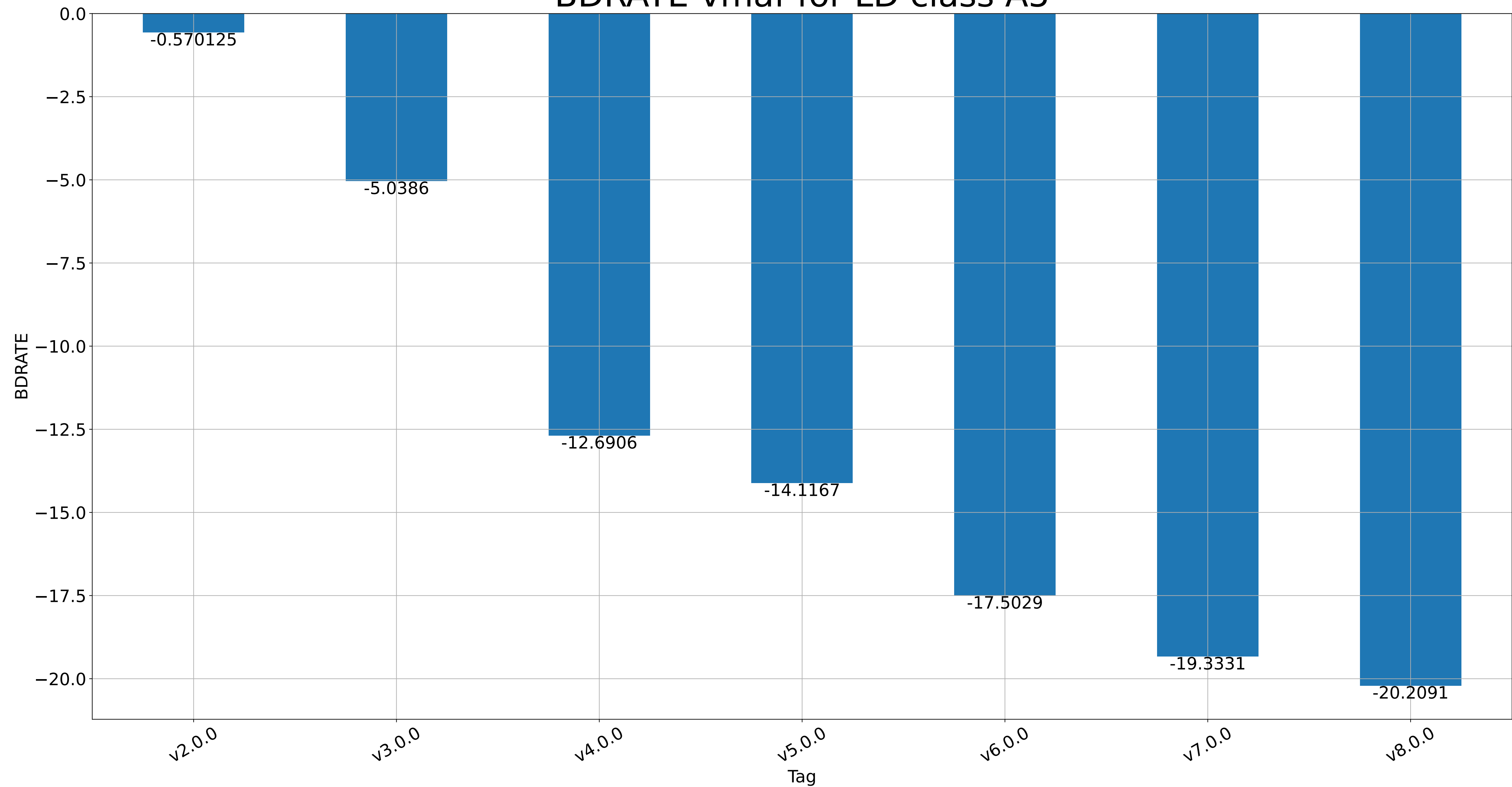
BDRATE-overall_psnr for LD class A5



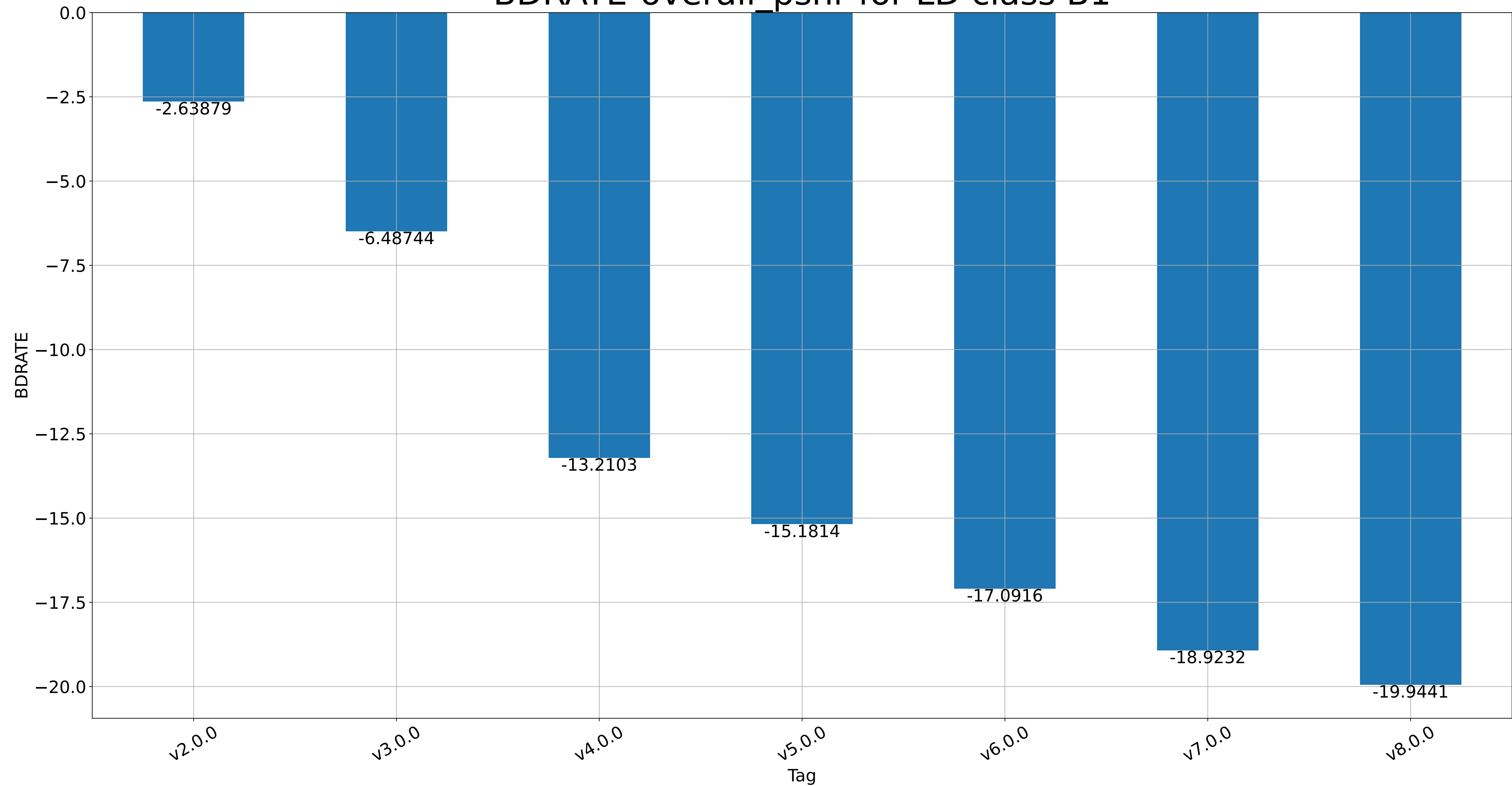
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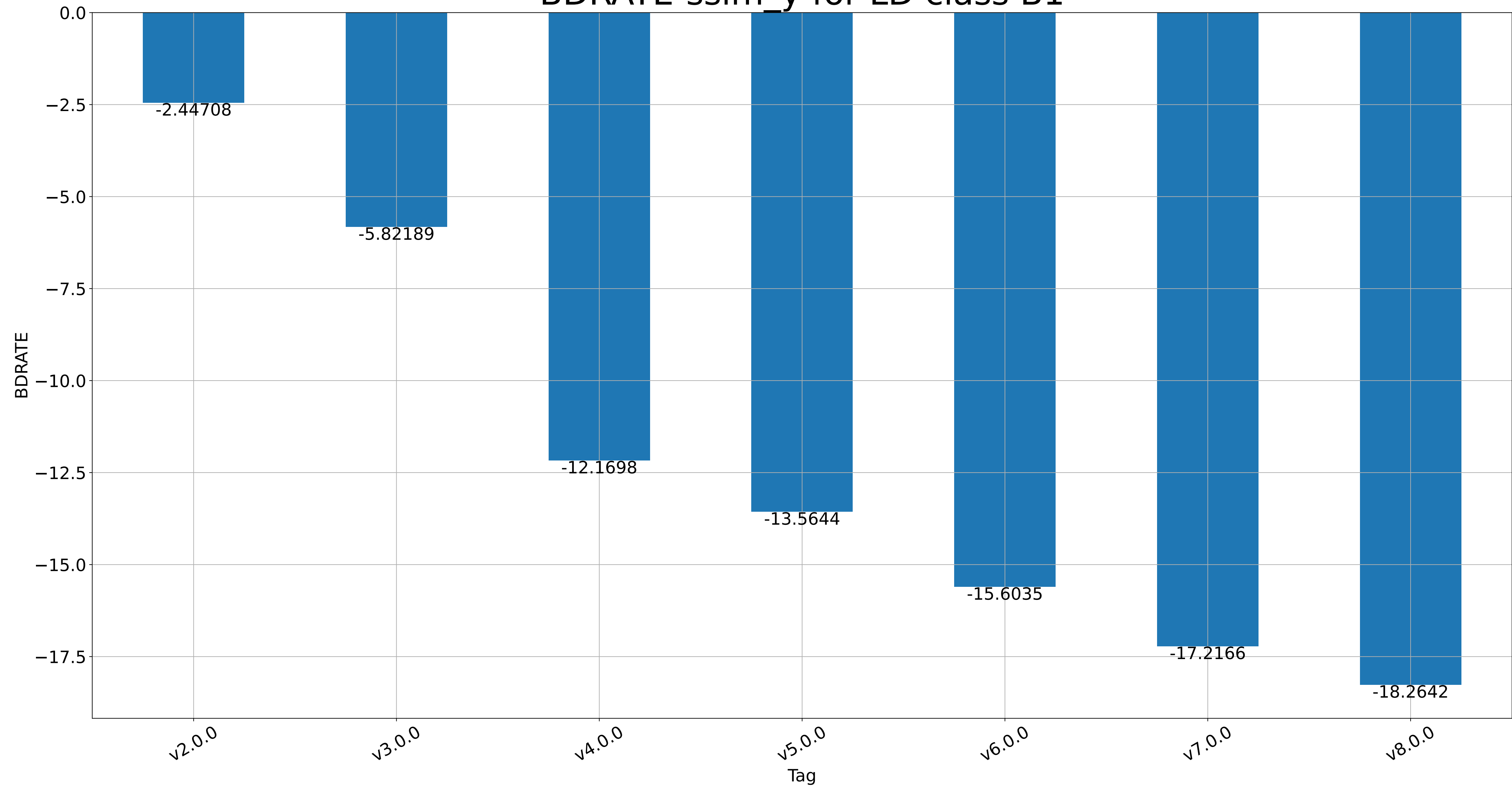
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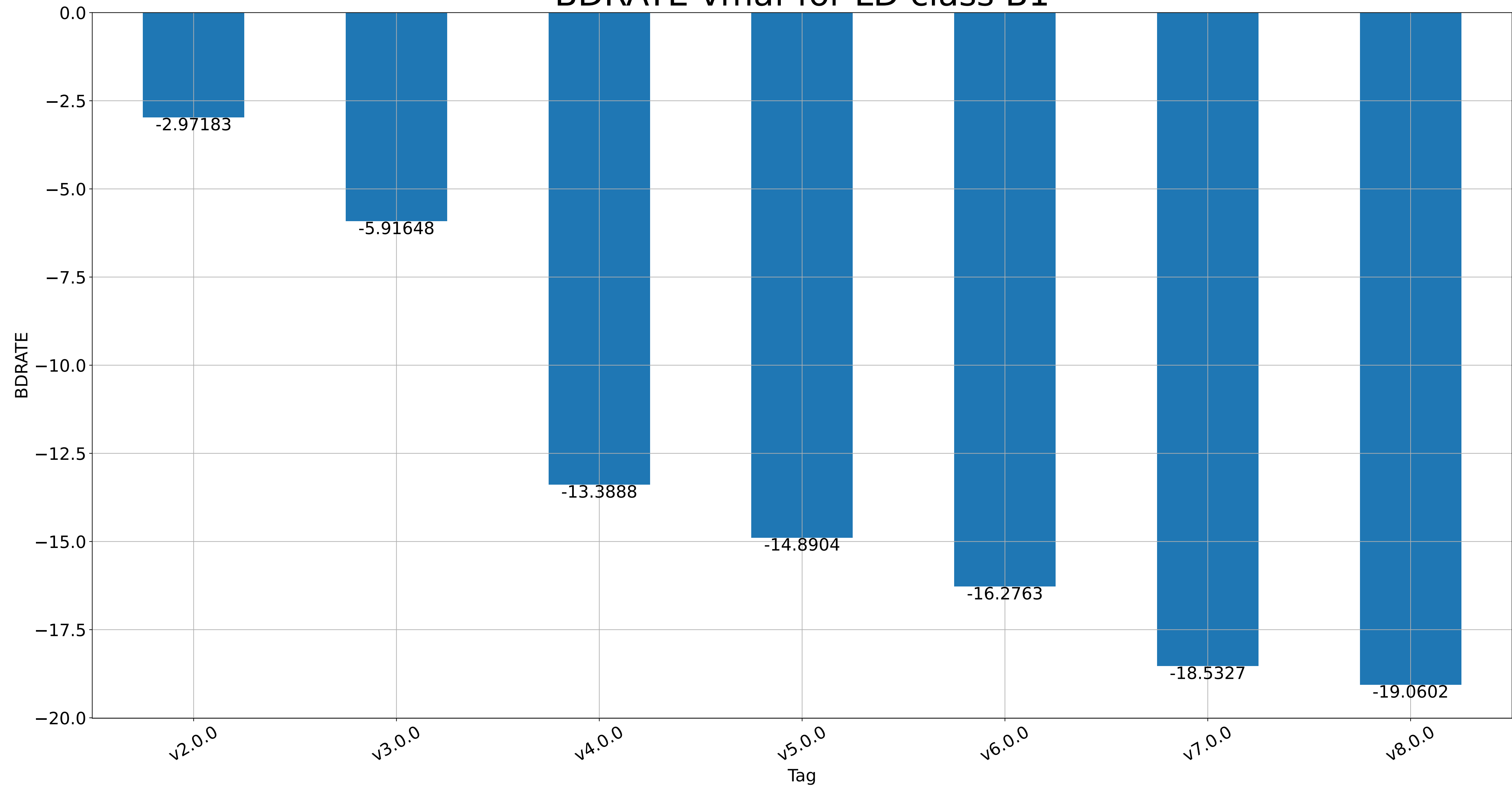
BDRATE-overall_psnr for LD class B1



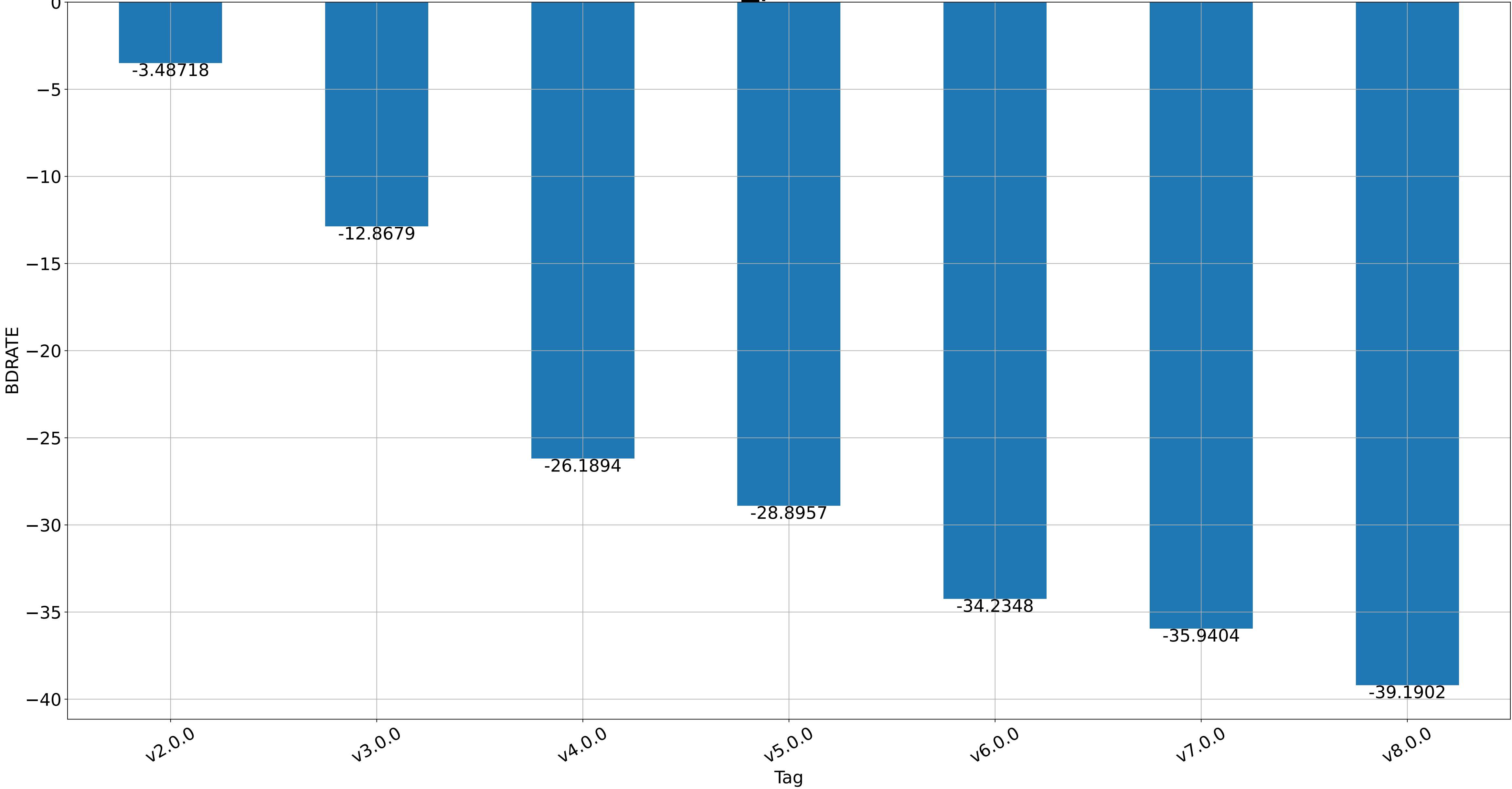
BDRATE-ssim_y for LD class B1



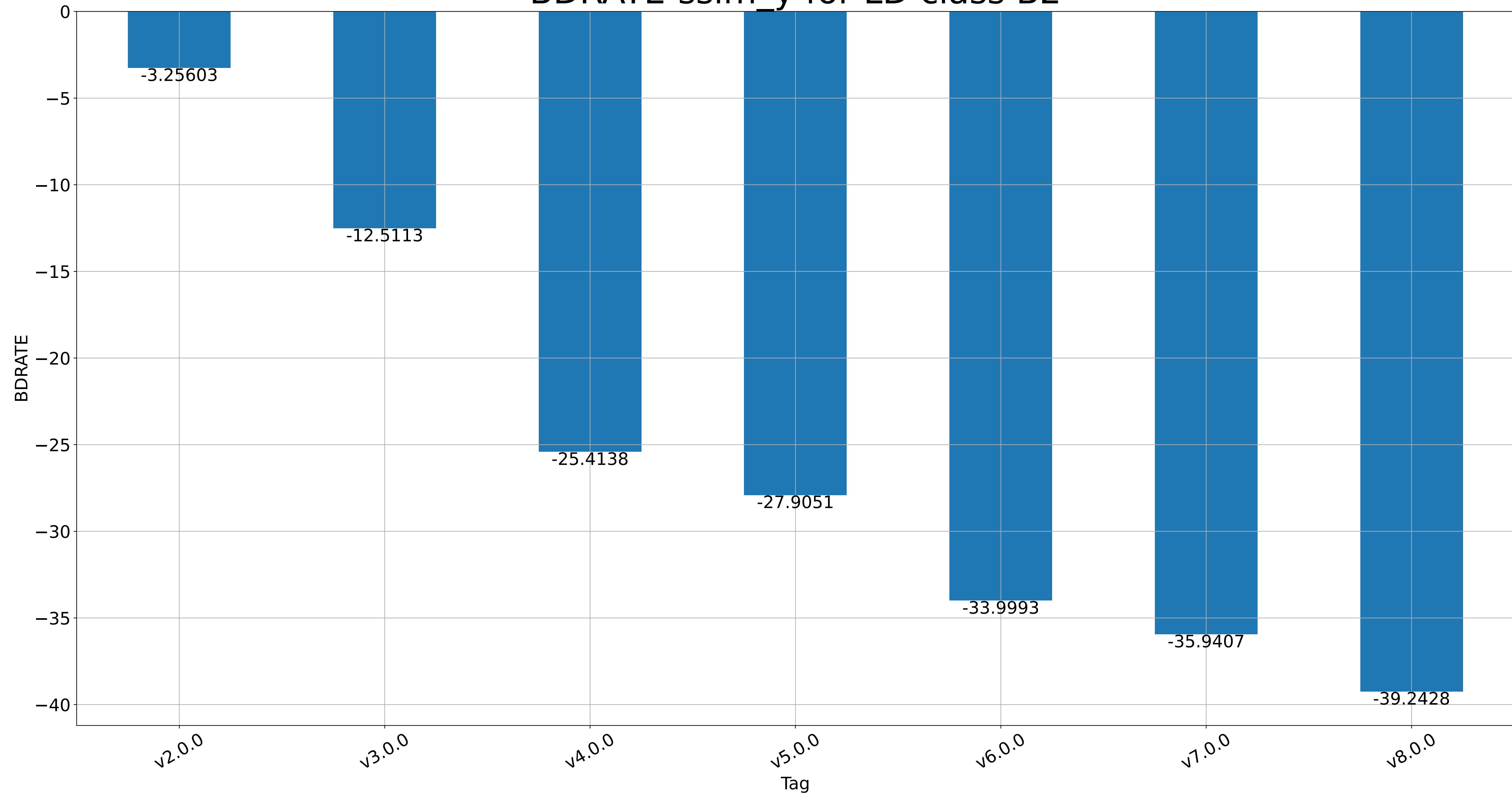
BDRATE-vmaf for LD class B1



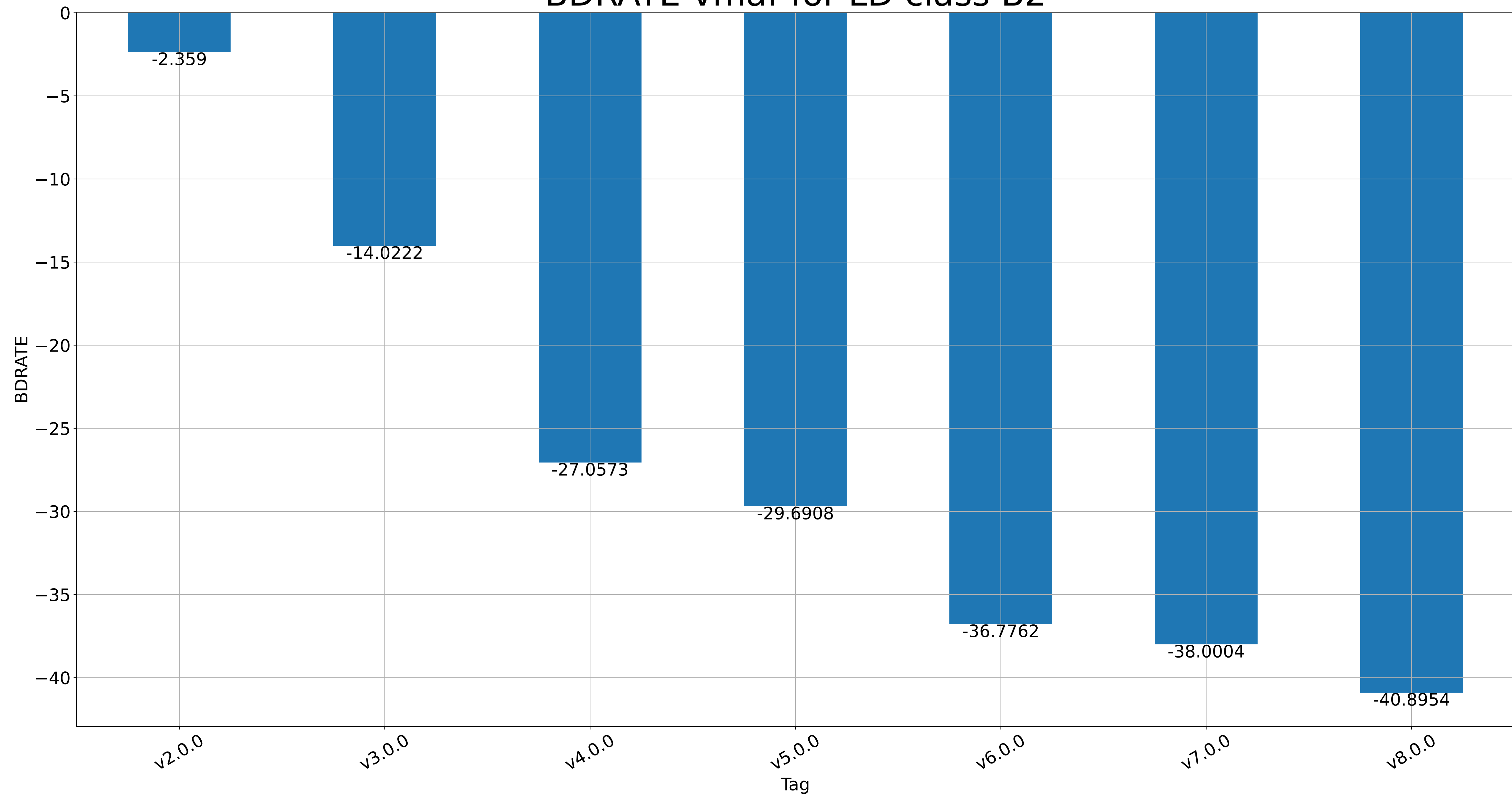
BDRATE-overall_psnr for LD class B2



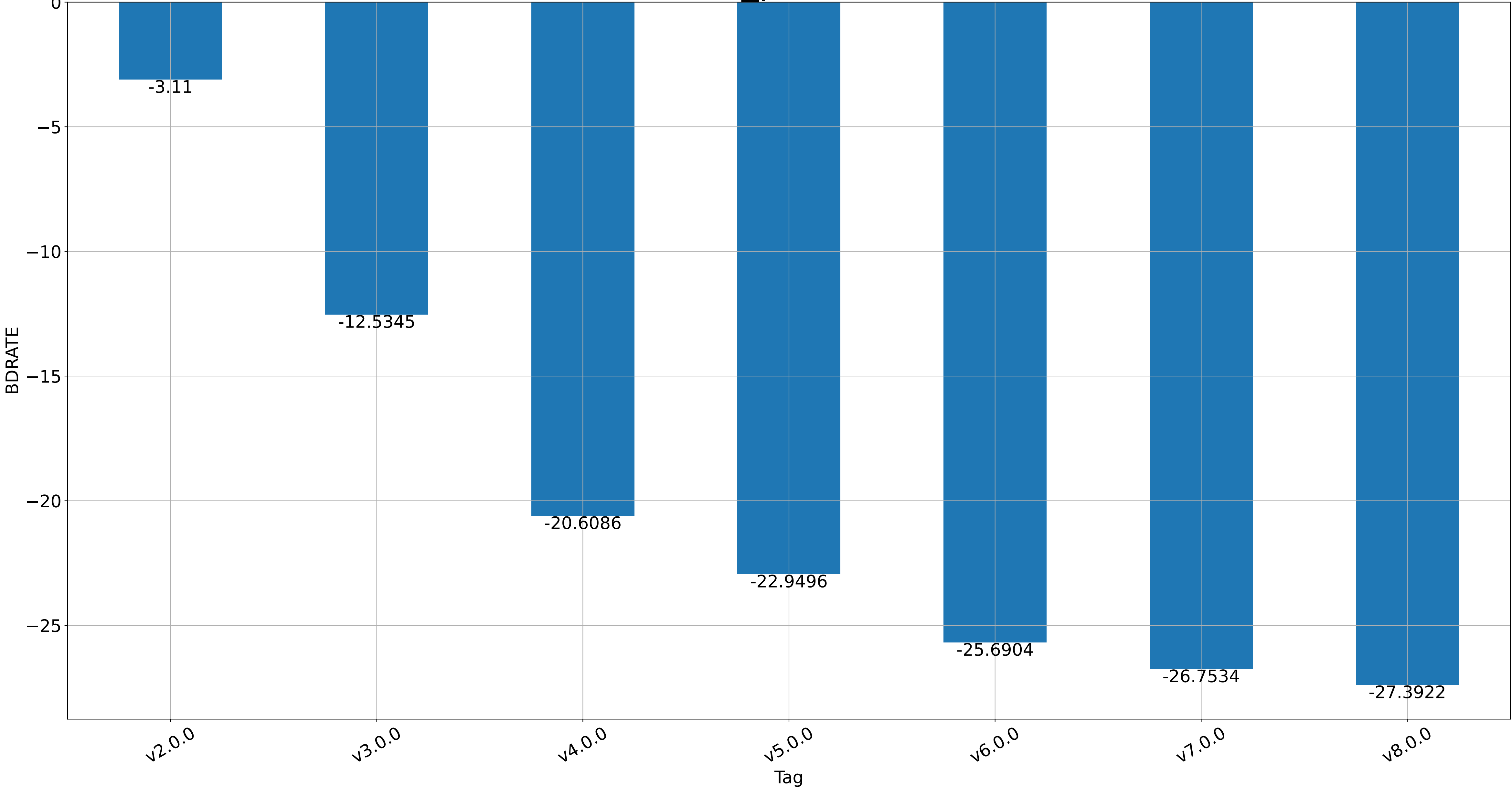
BDRATE-ssim_y for LD class B2



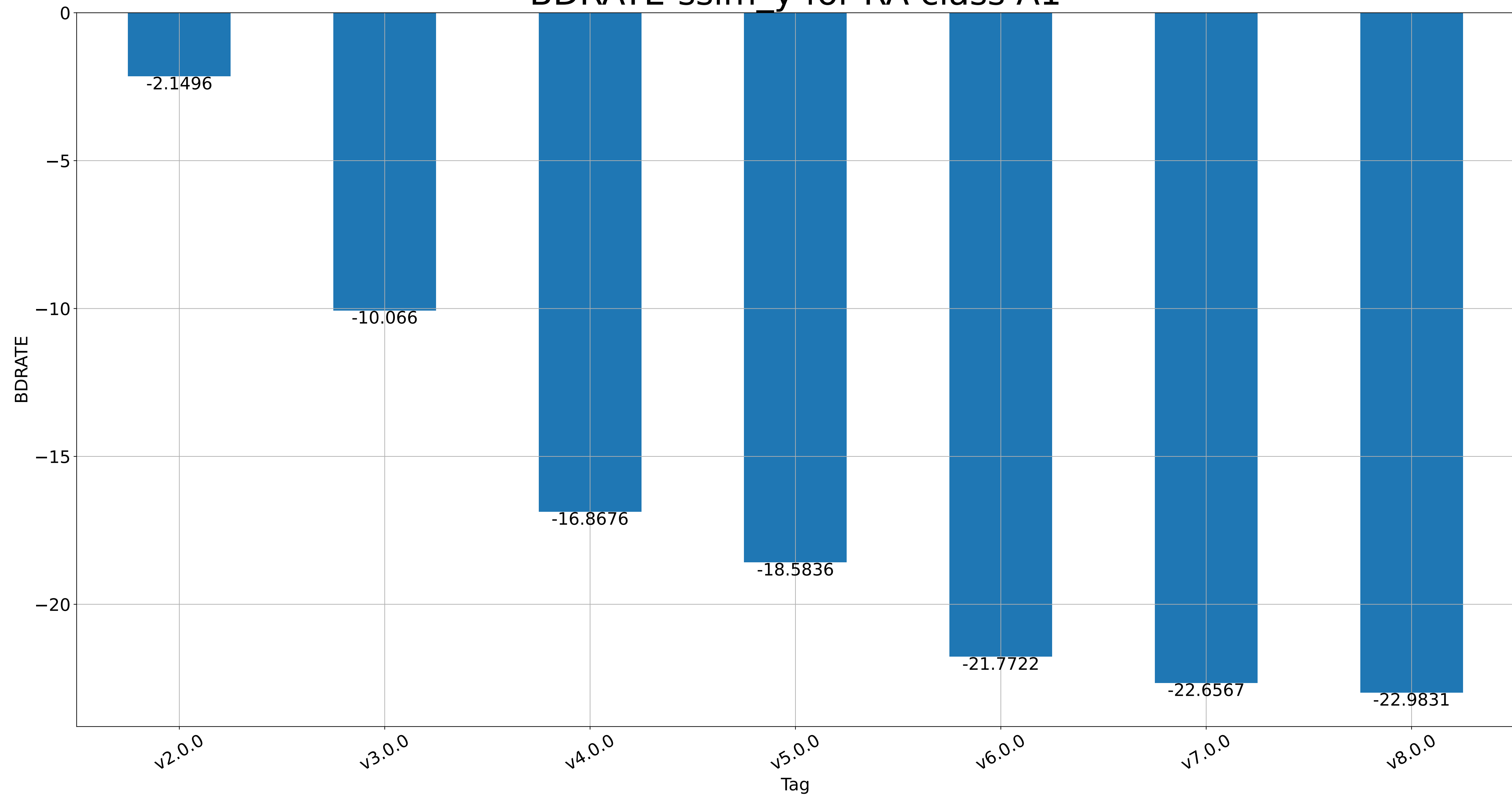
BDRATE-vmaf for LD class B2



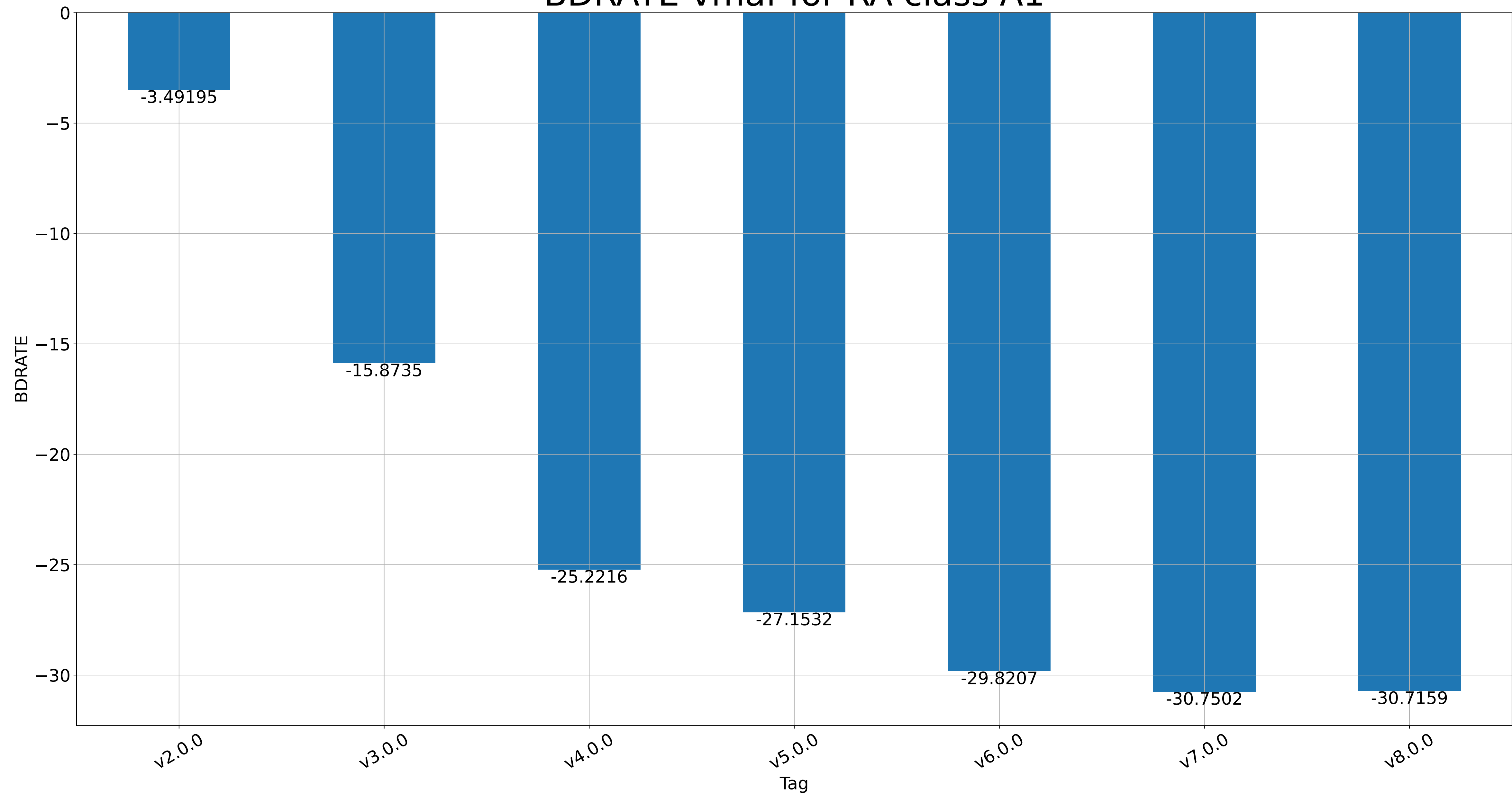
BDRATE-overall_psnr for RA class A1



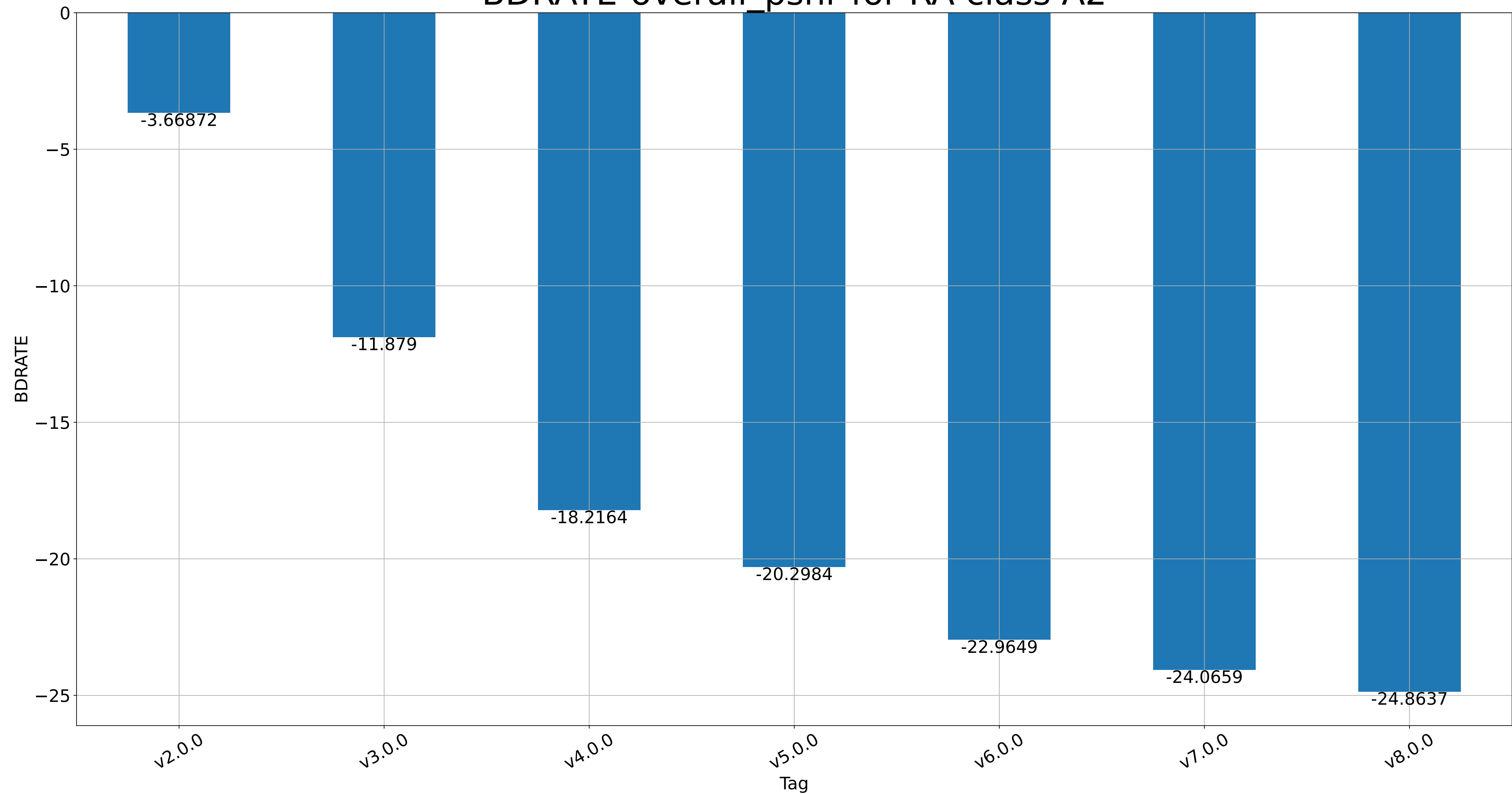
BDRATE-ssim_y for RA class A1



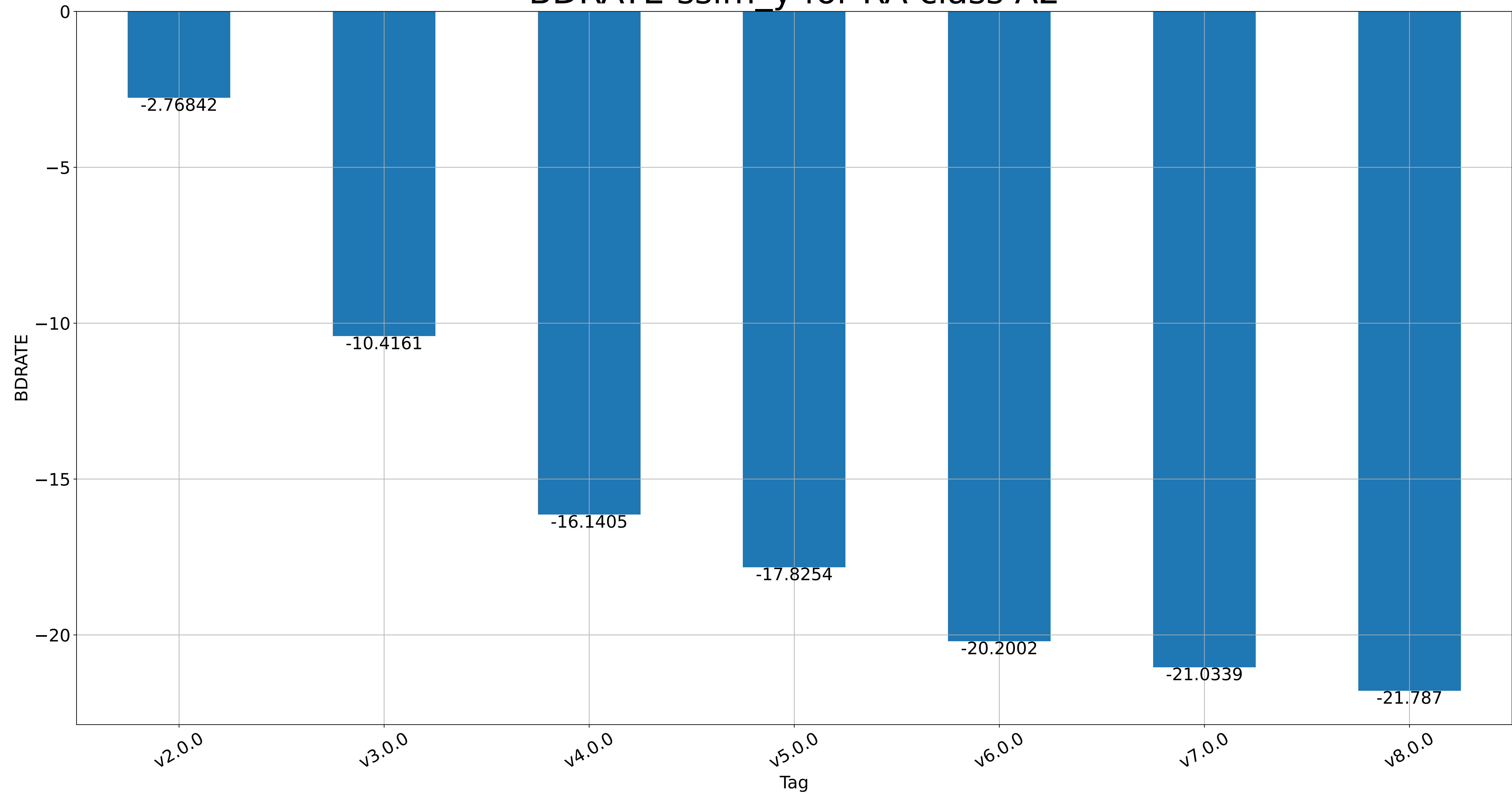
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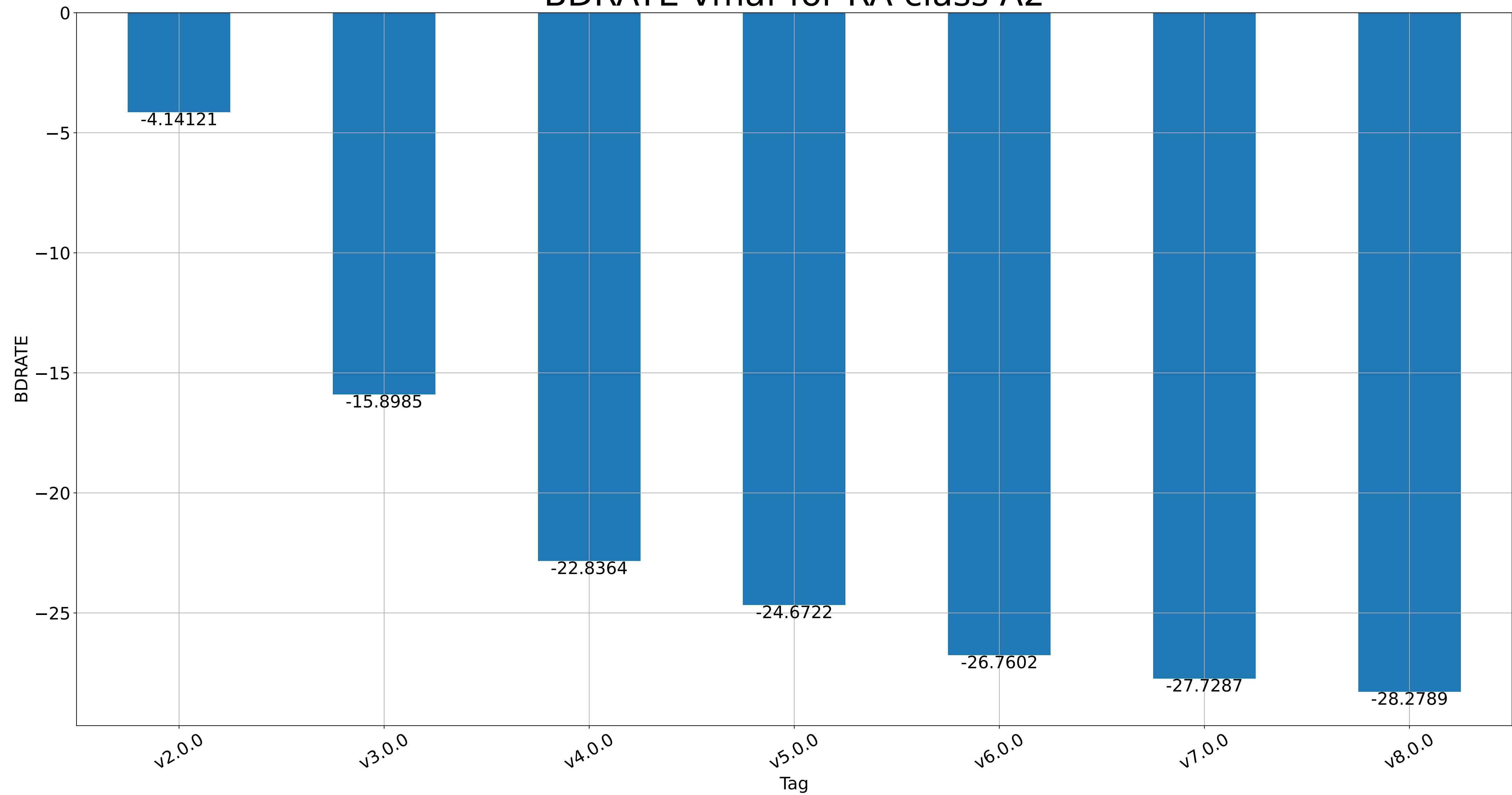
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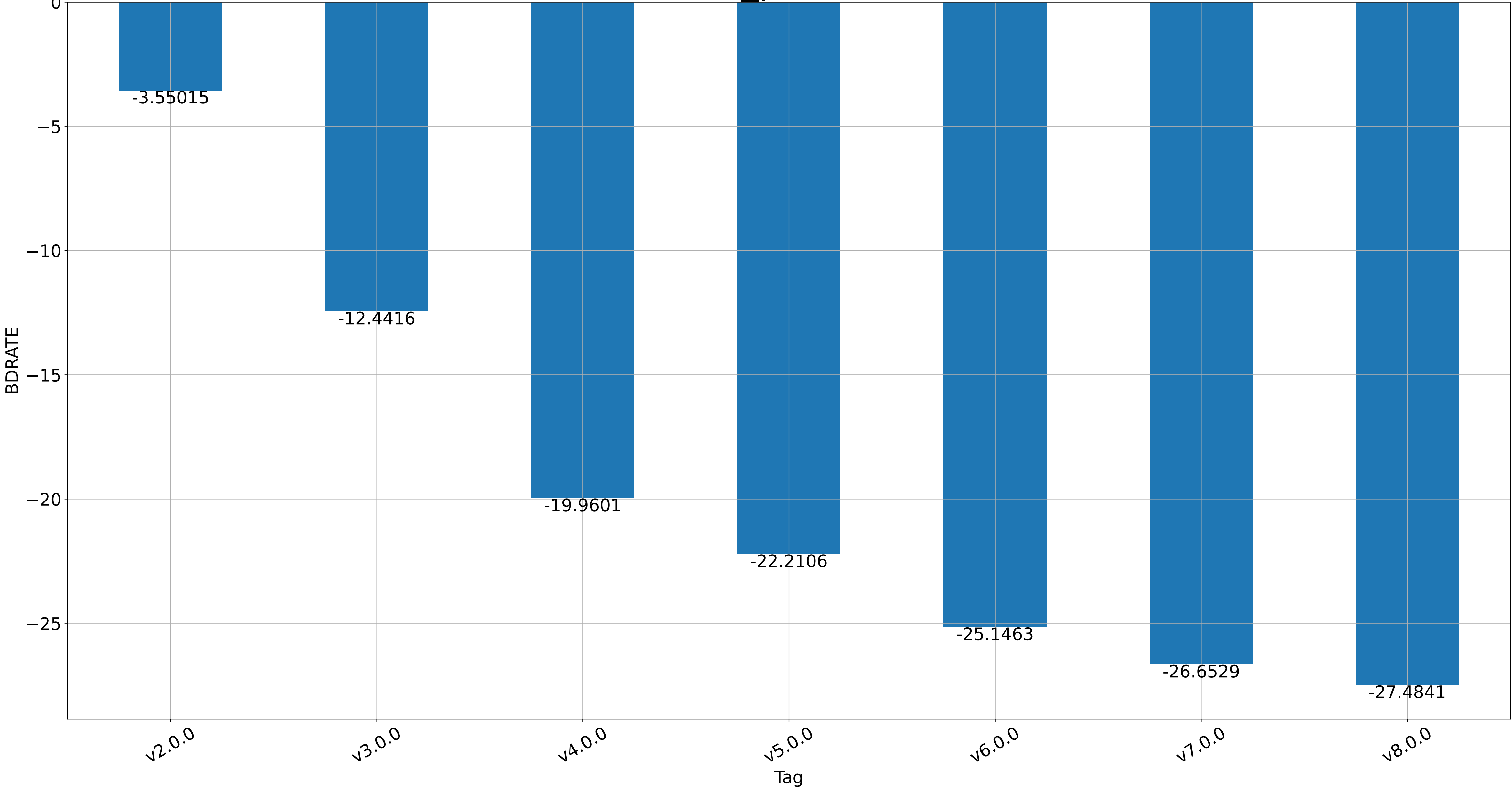
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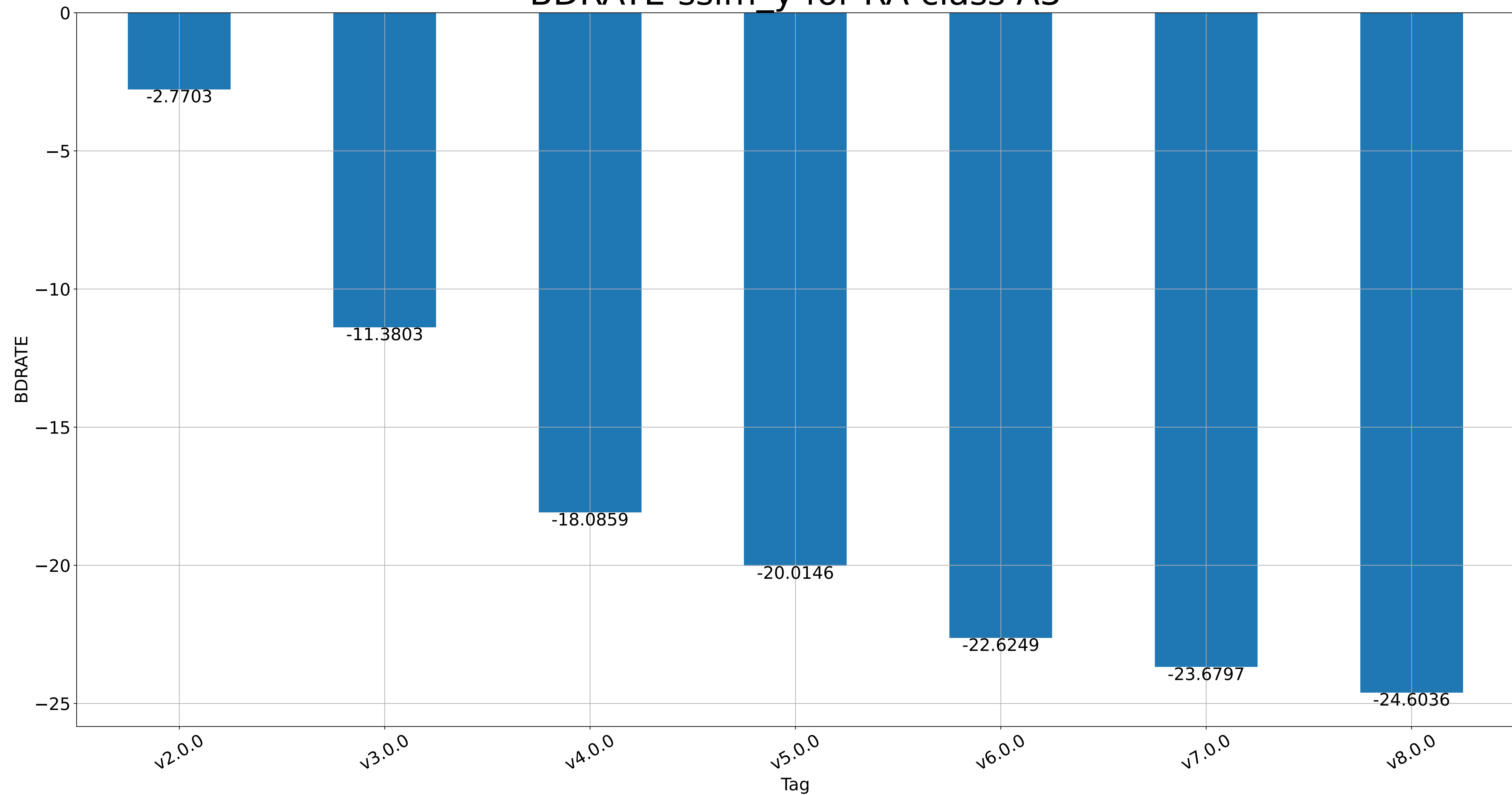
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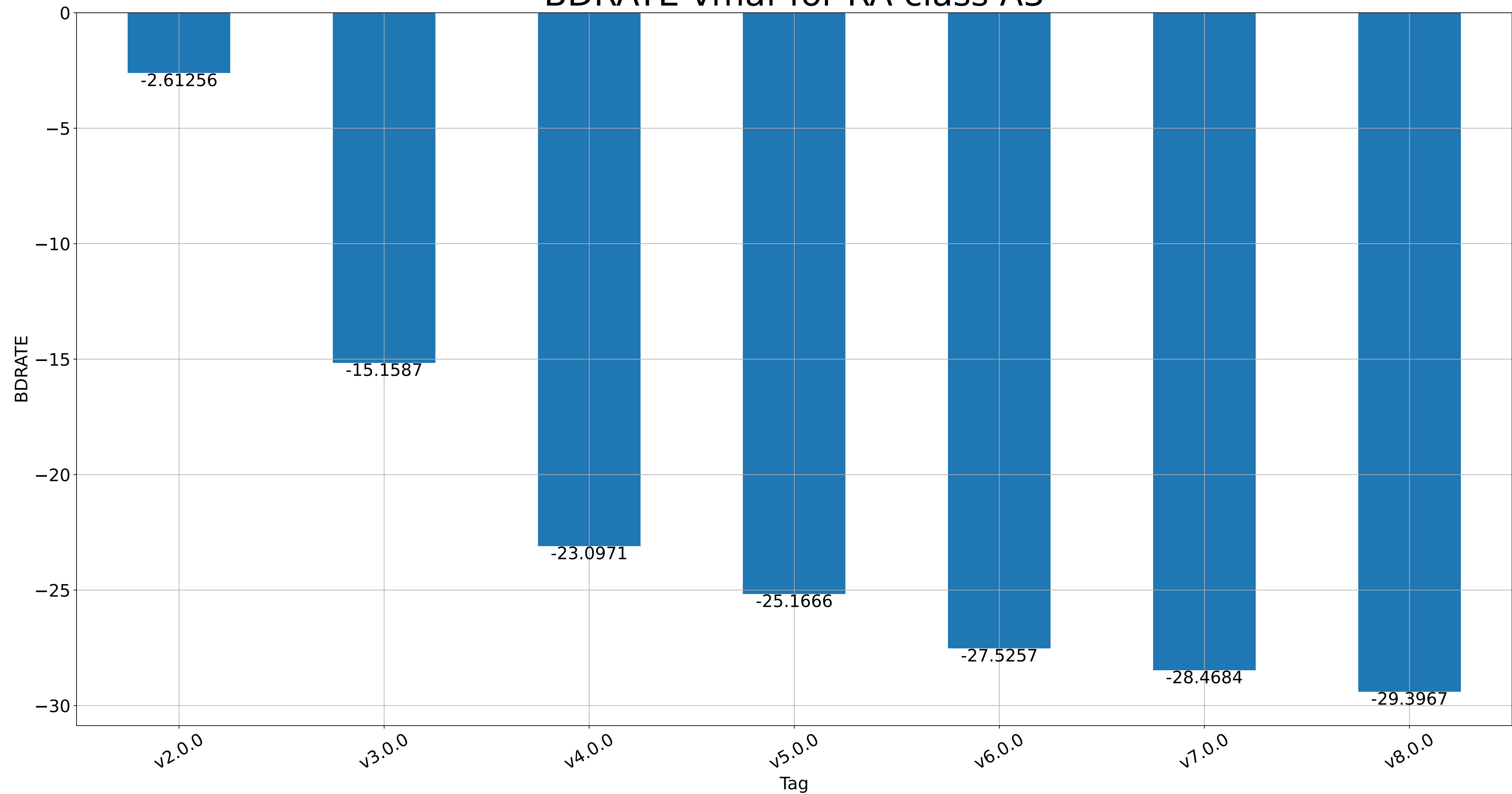
BDRATE-overall_psnr for RA class A3



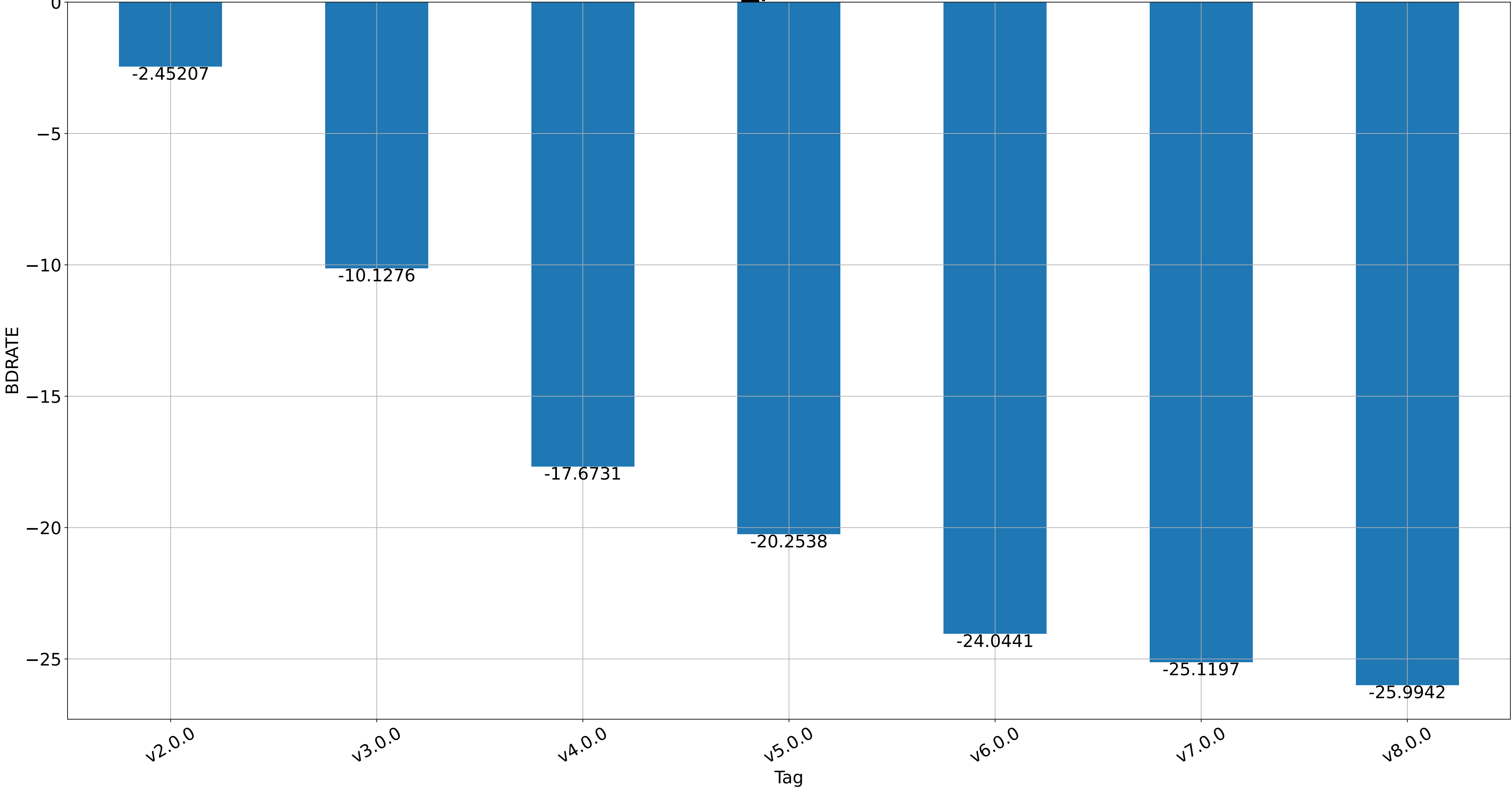
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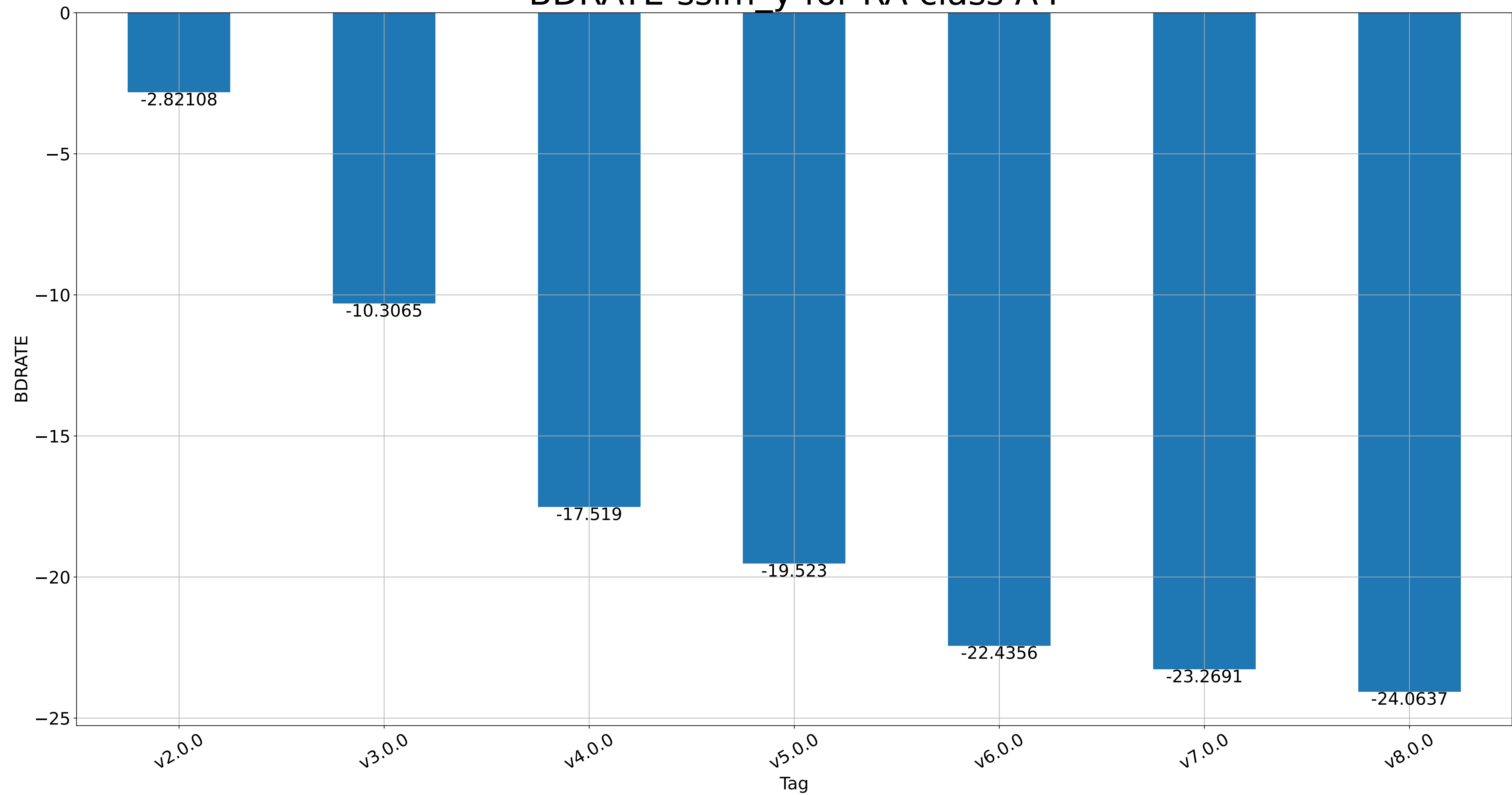
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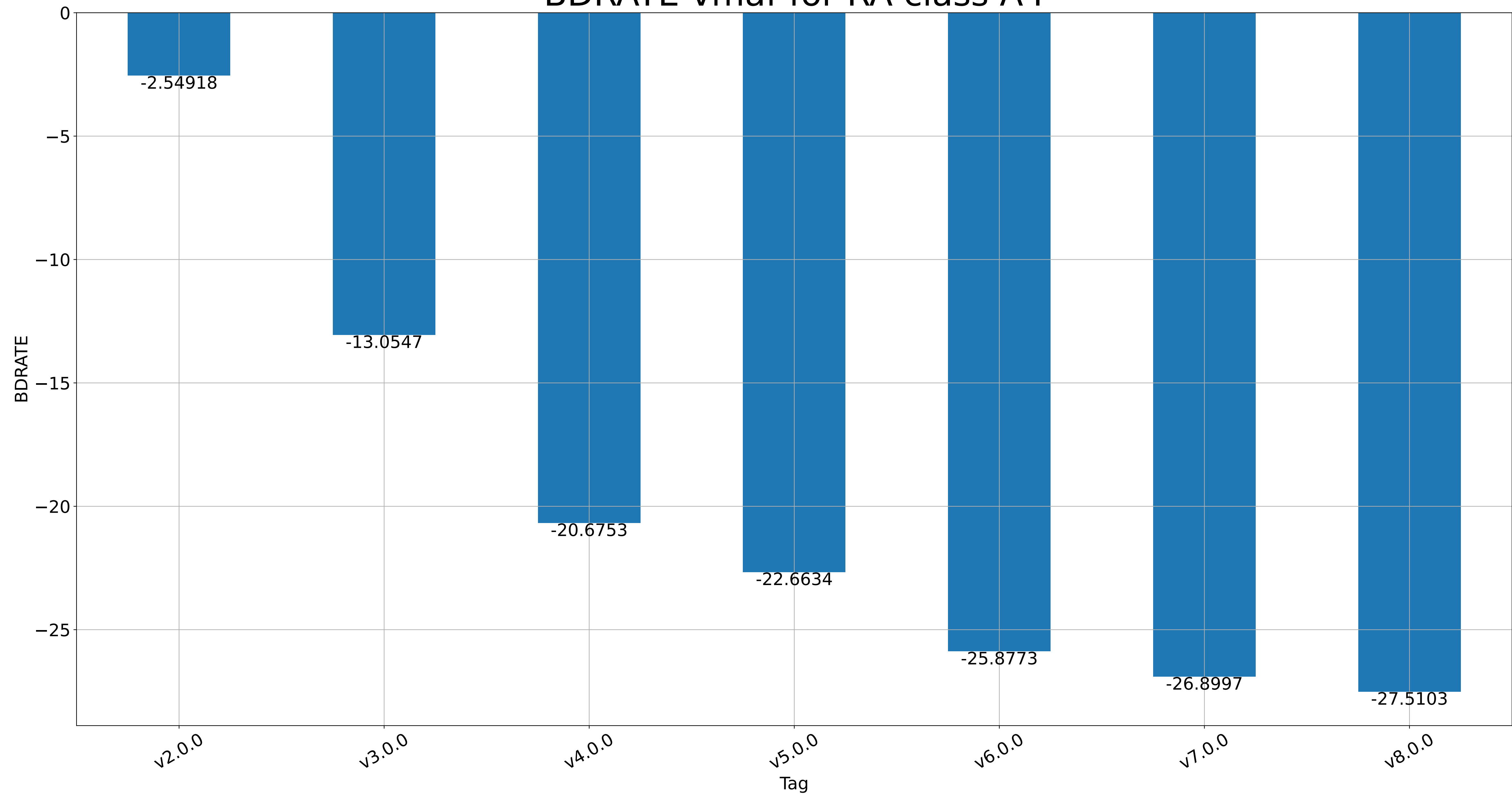
BDRATE-overall_psnr for RA class A4



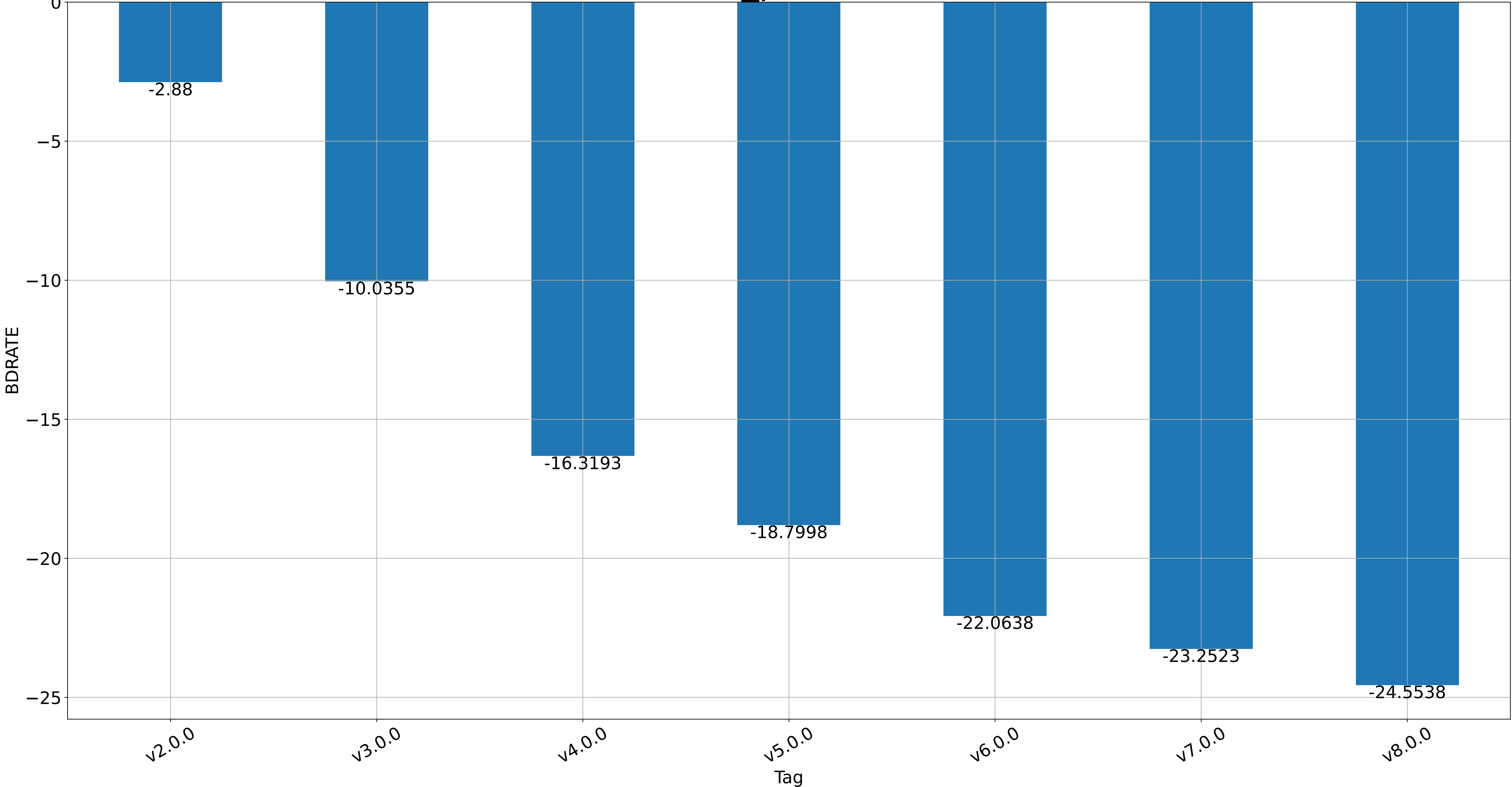
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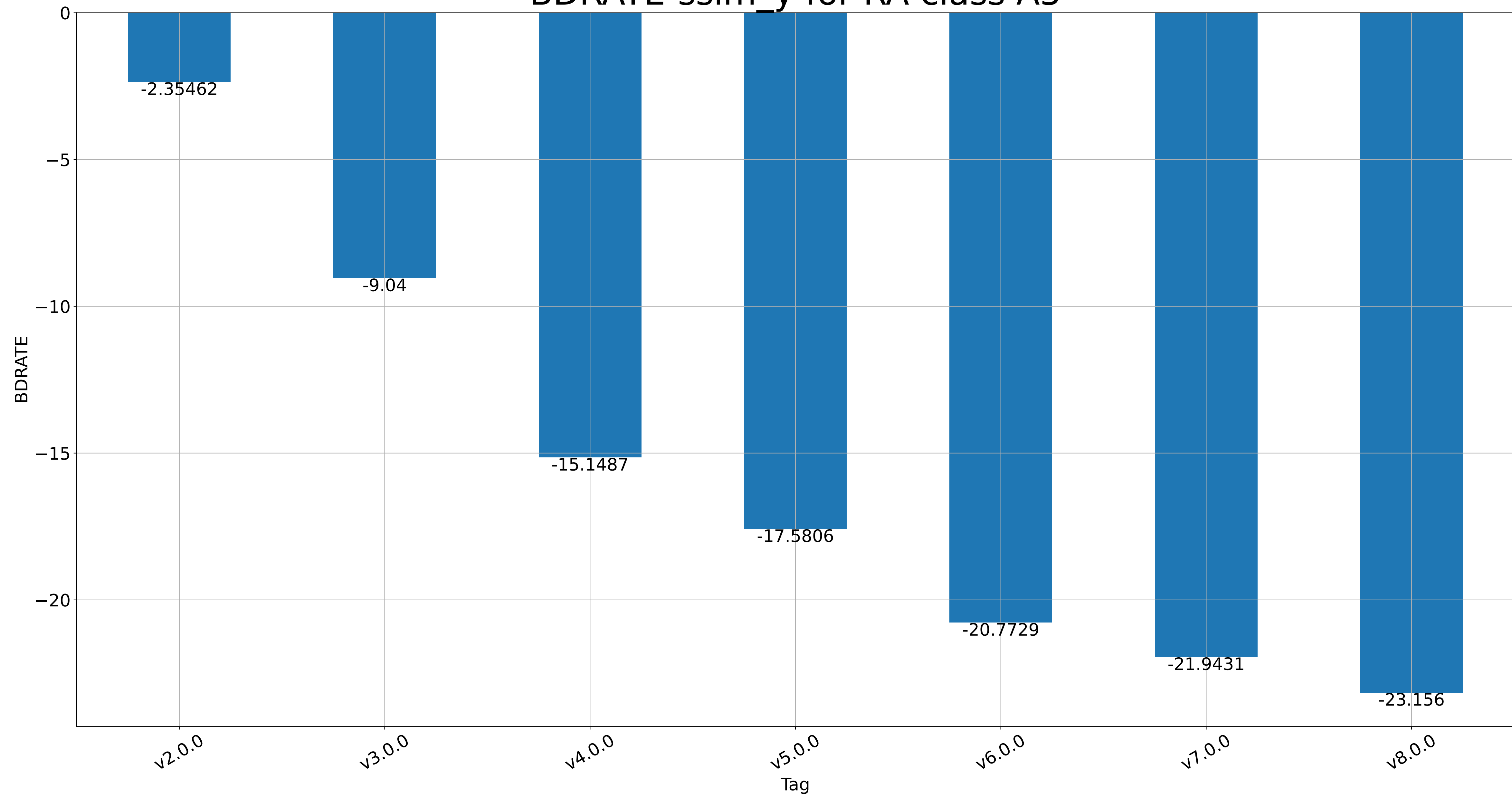
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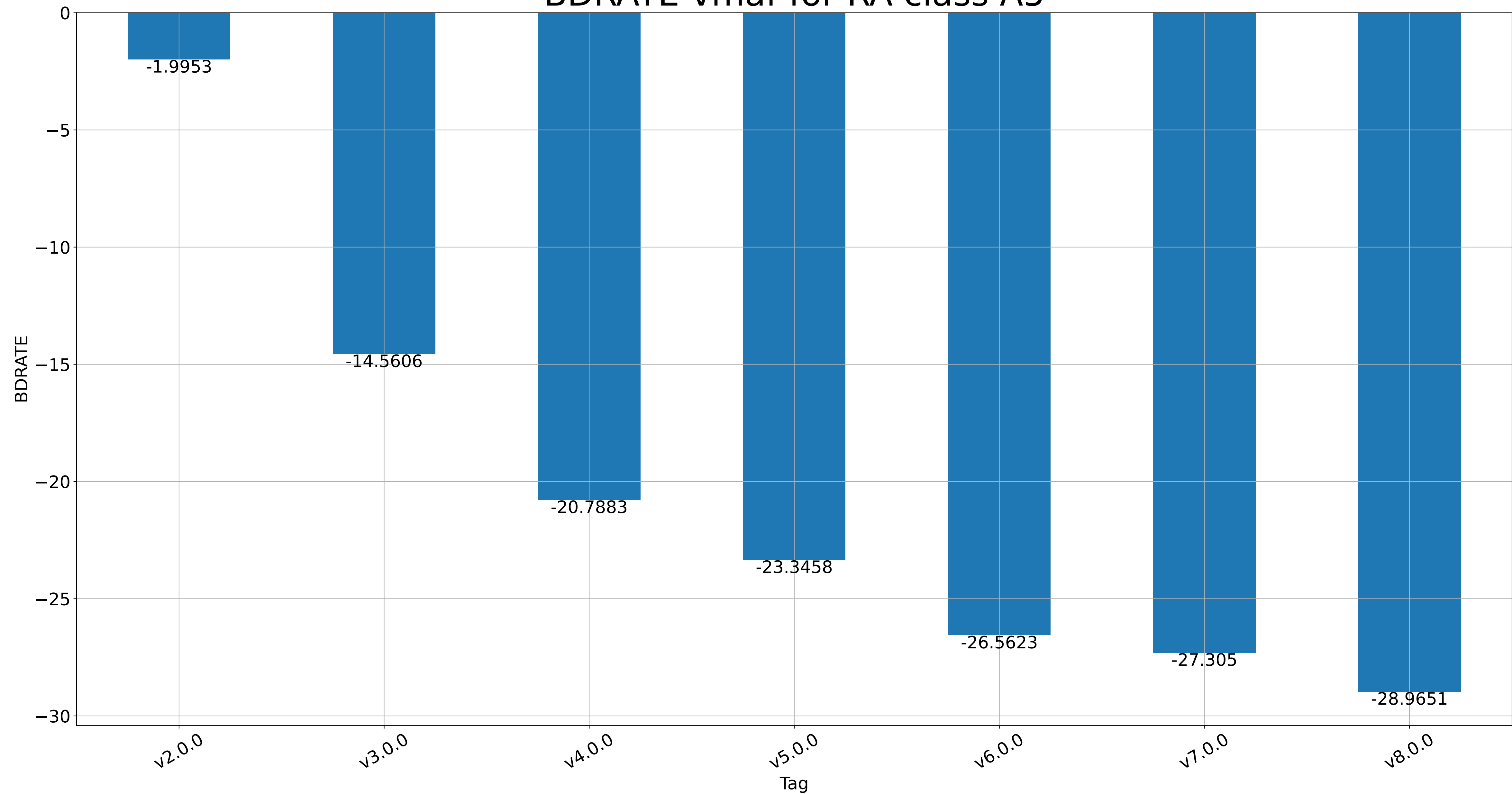
BDRATE-overall_psnr for RA class A5



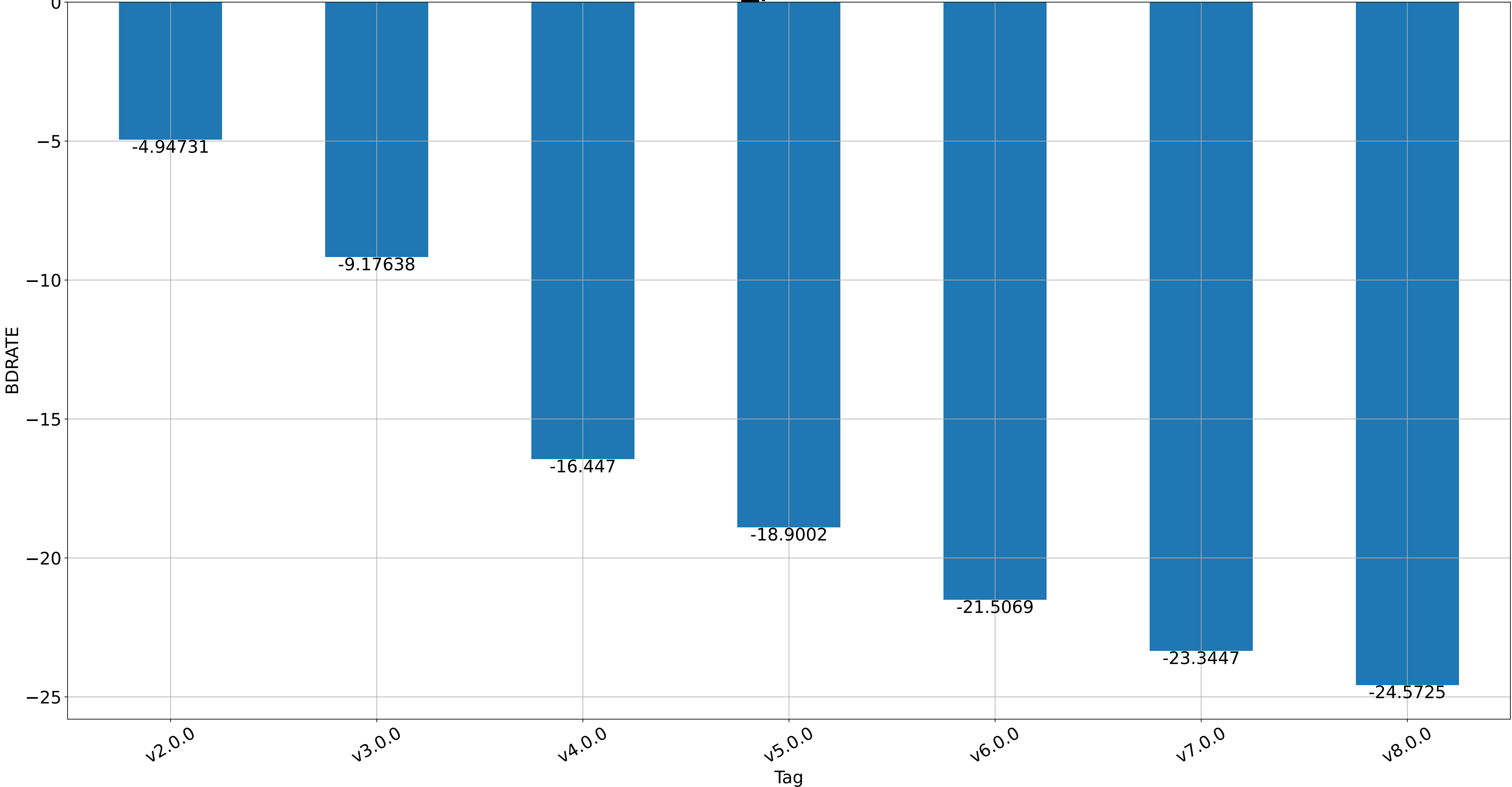
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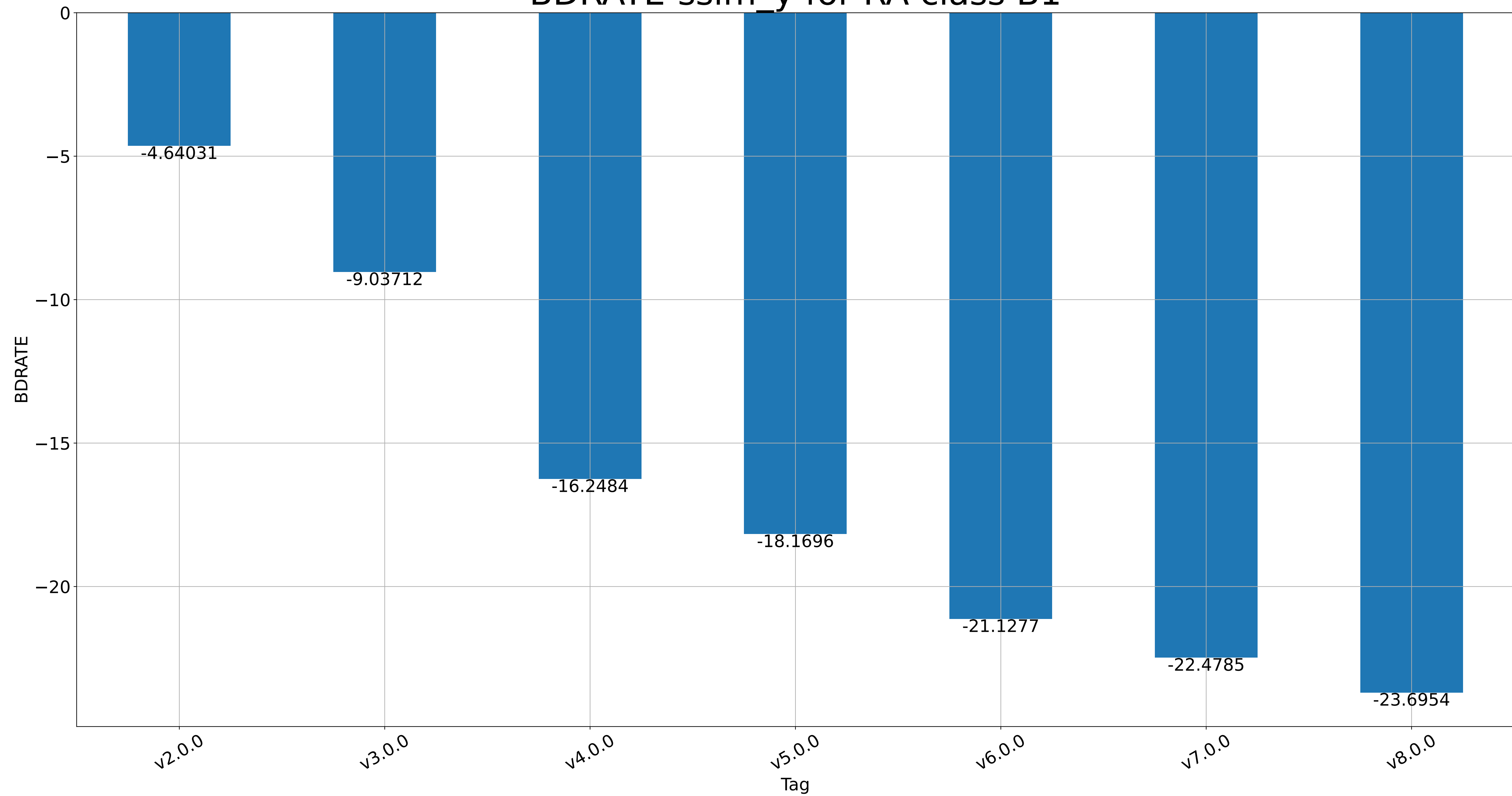
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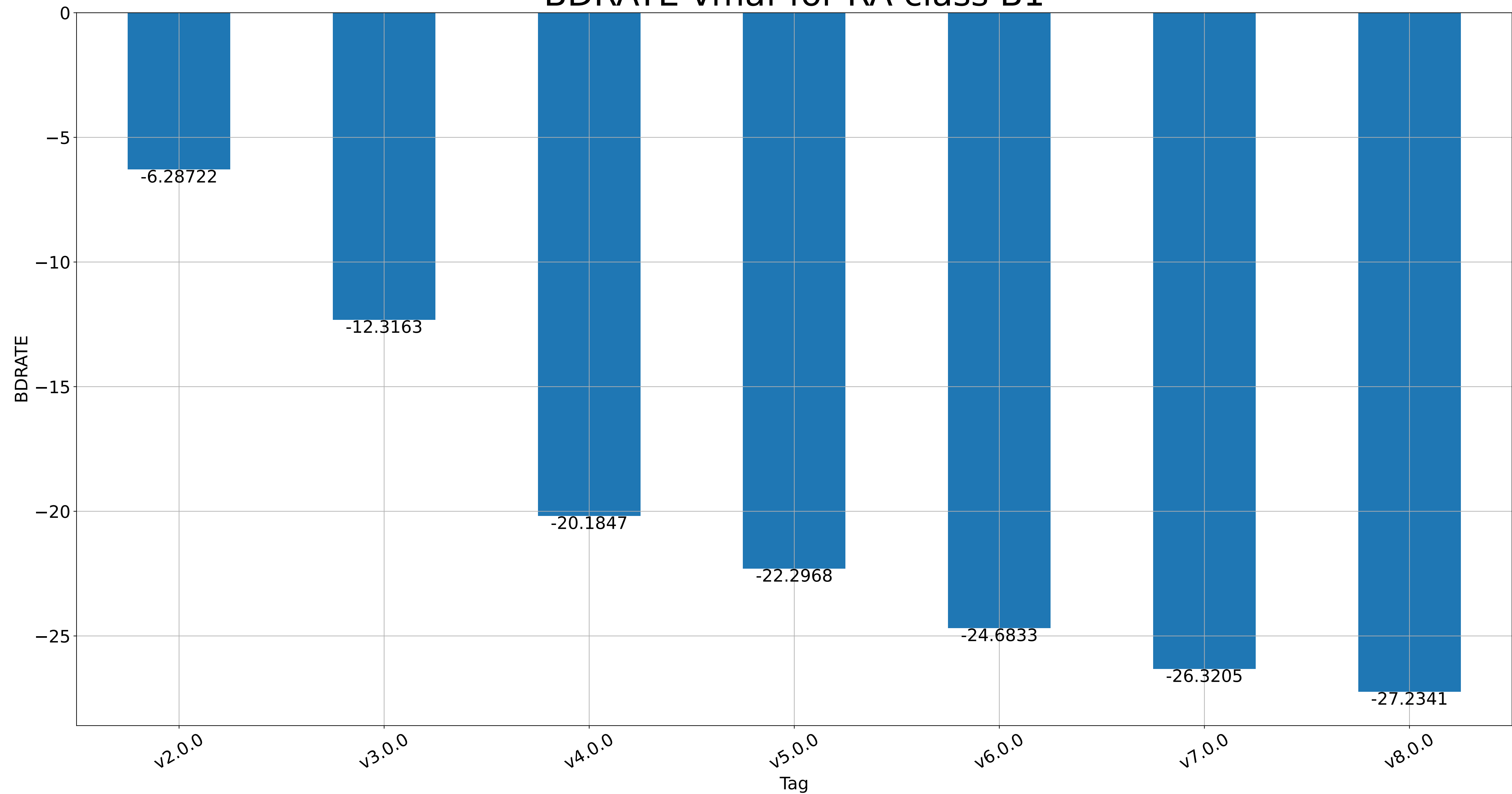
BDRATE-overall_psnr for RA class B1



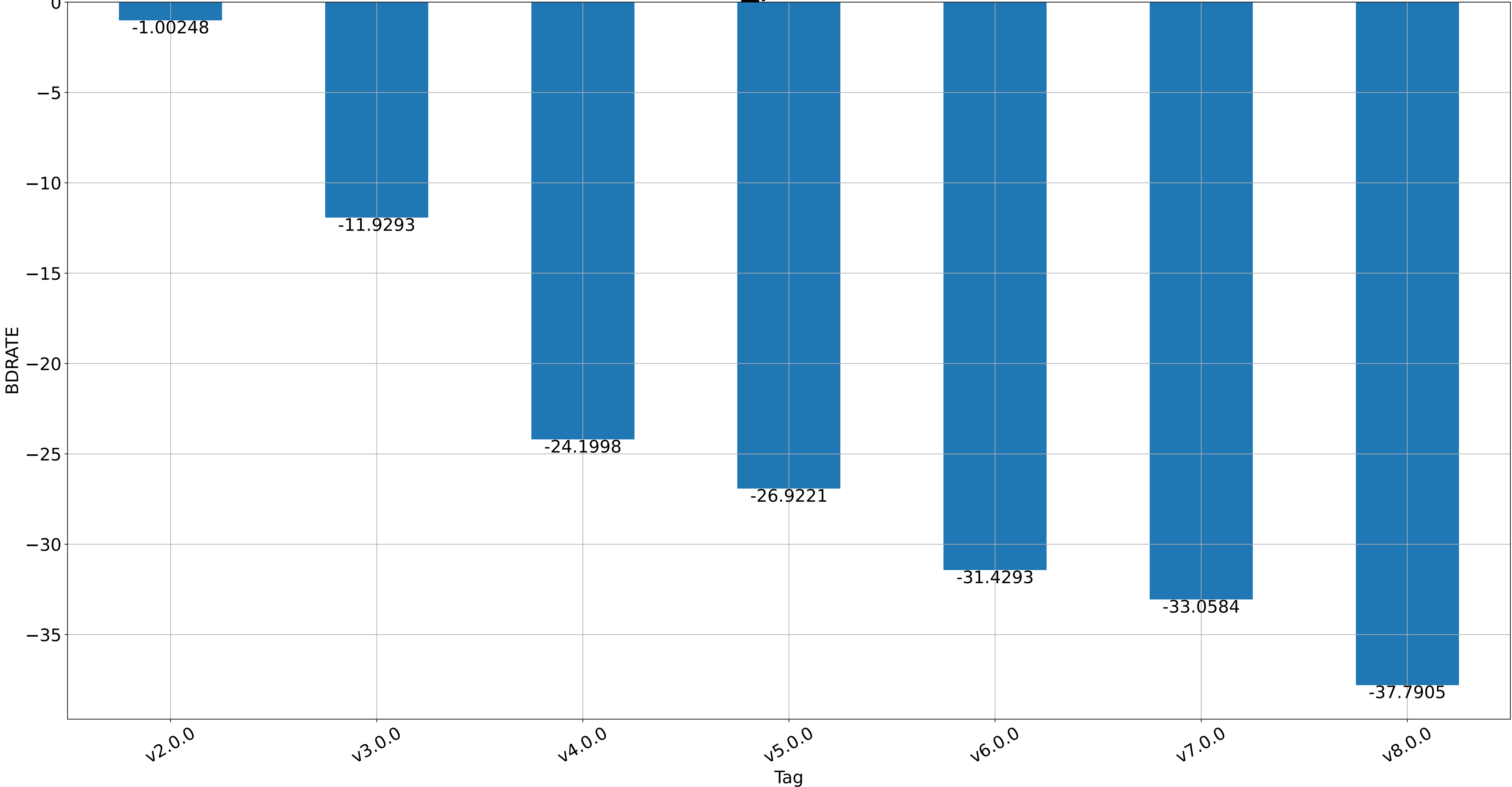
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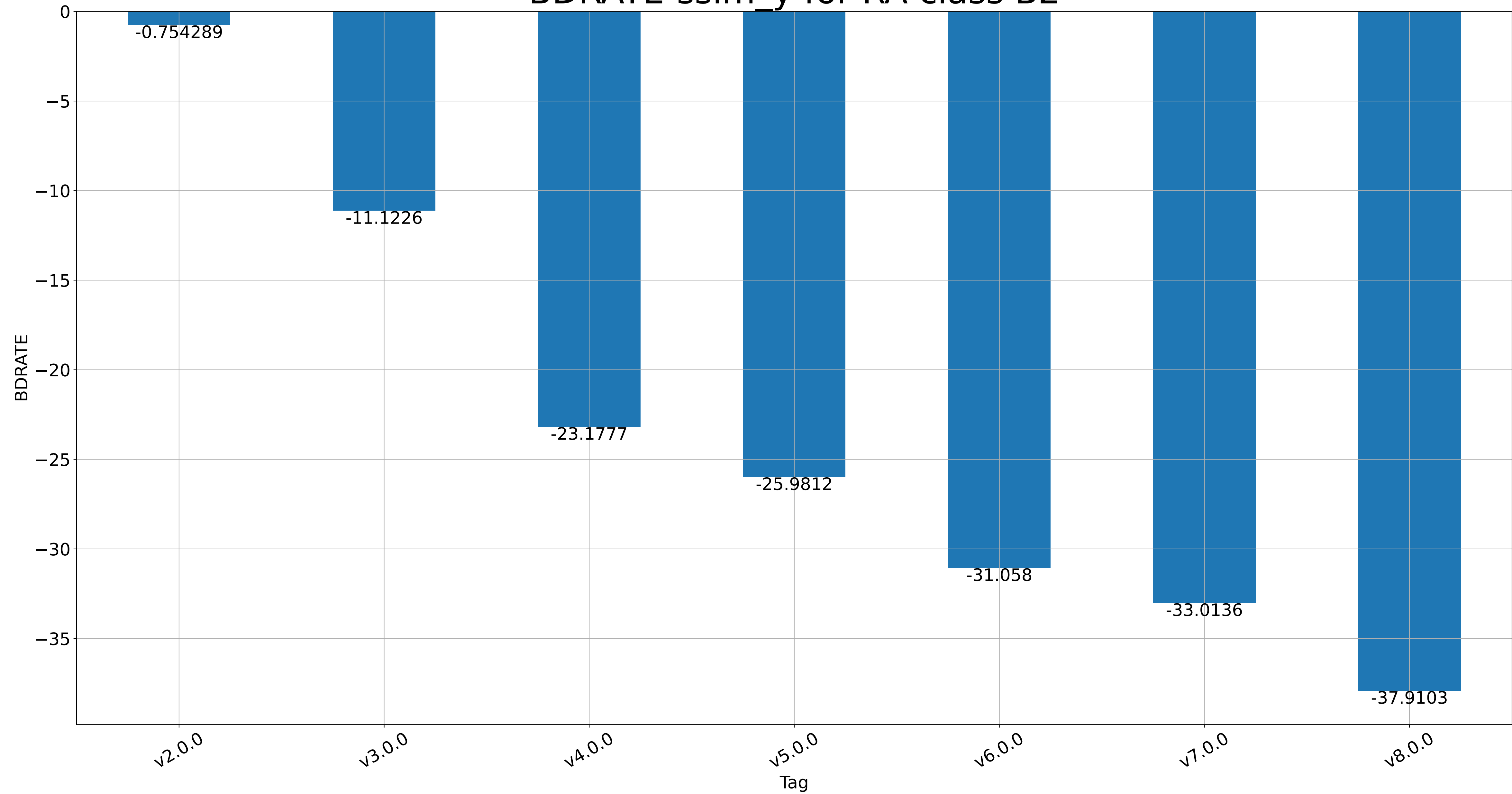
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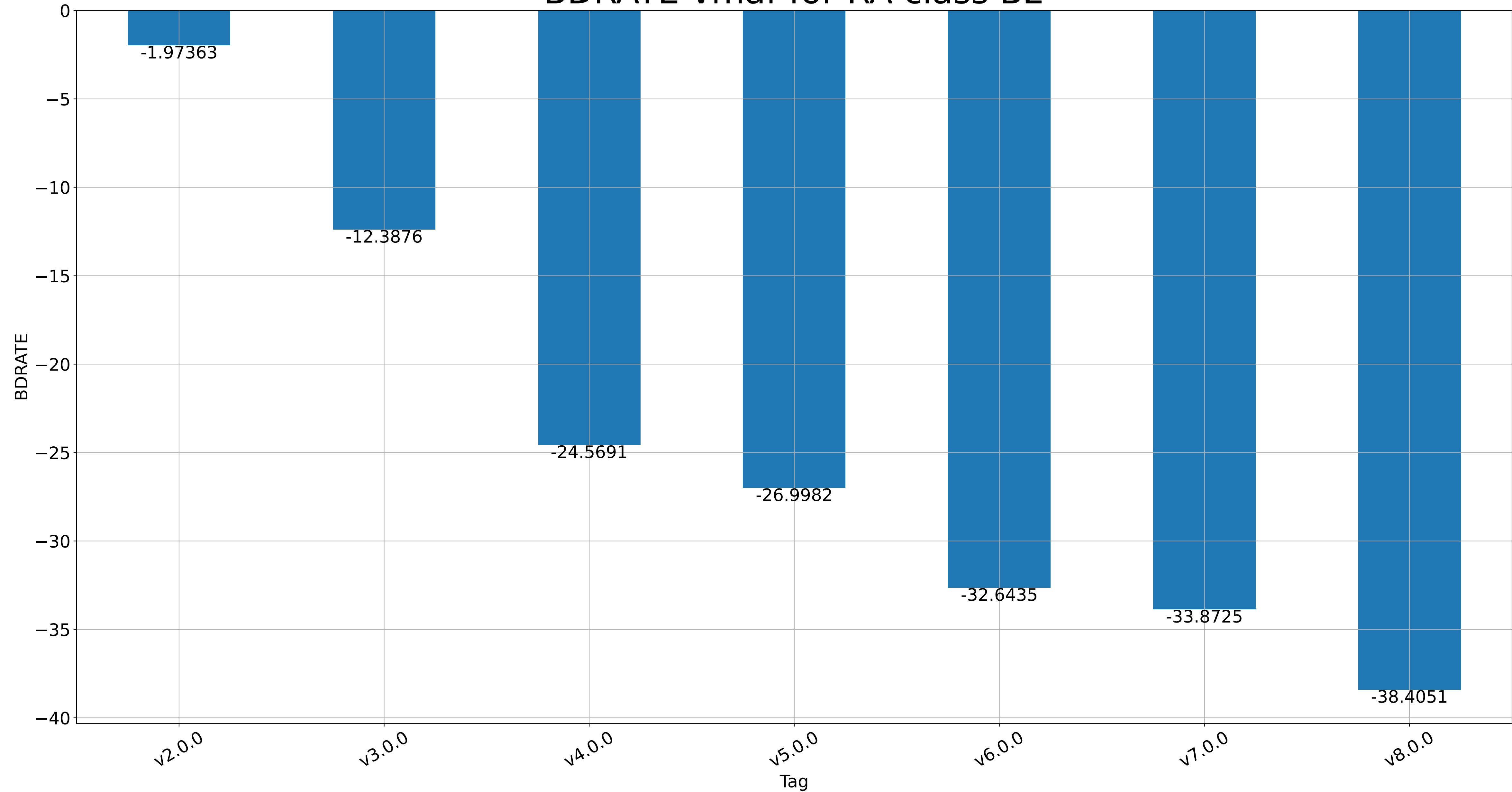
BDRATE-overall_psnr for RA class B2



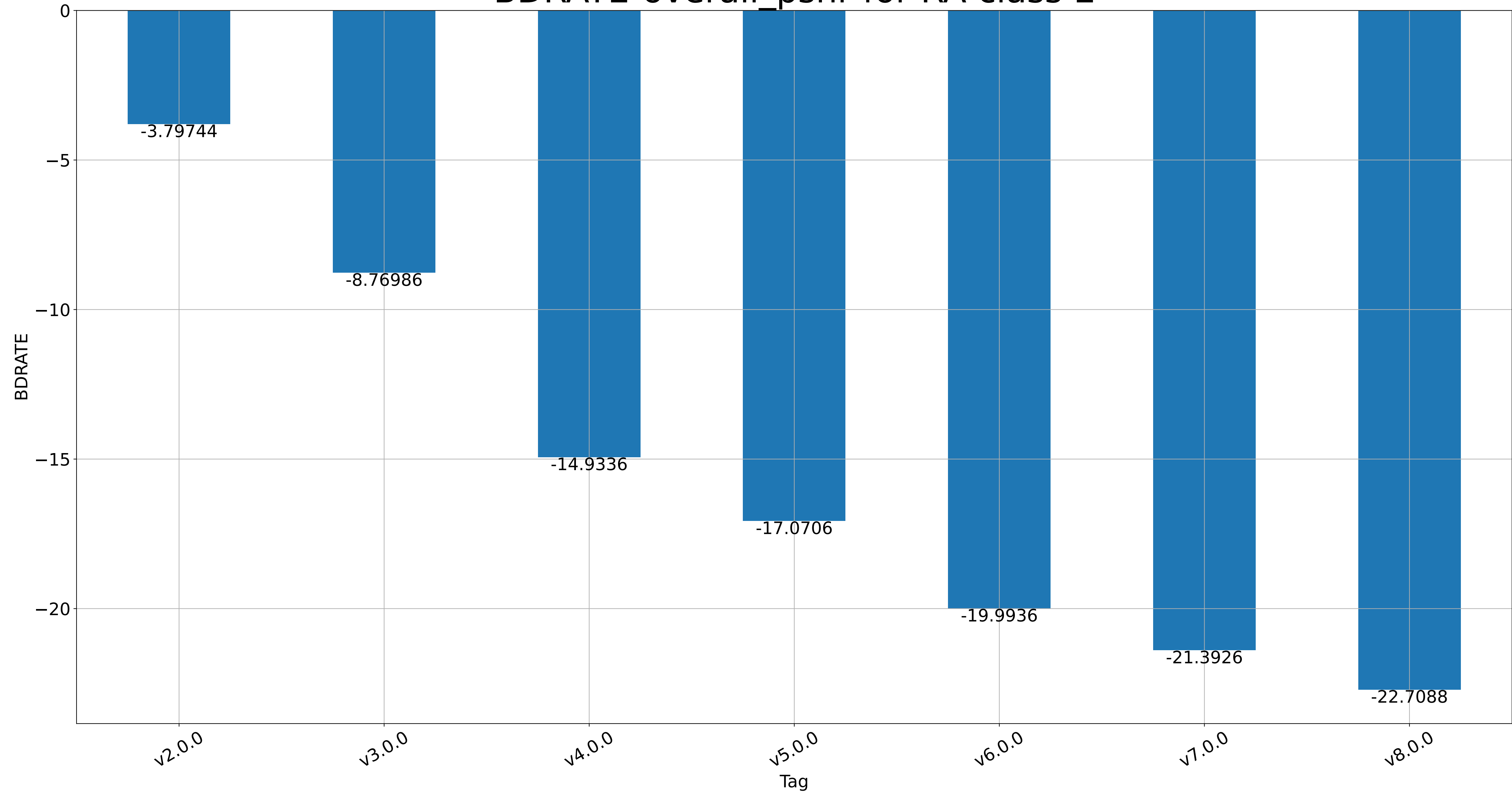
BDRATE-ssim_y for RA class B2



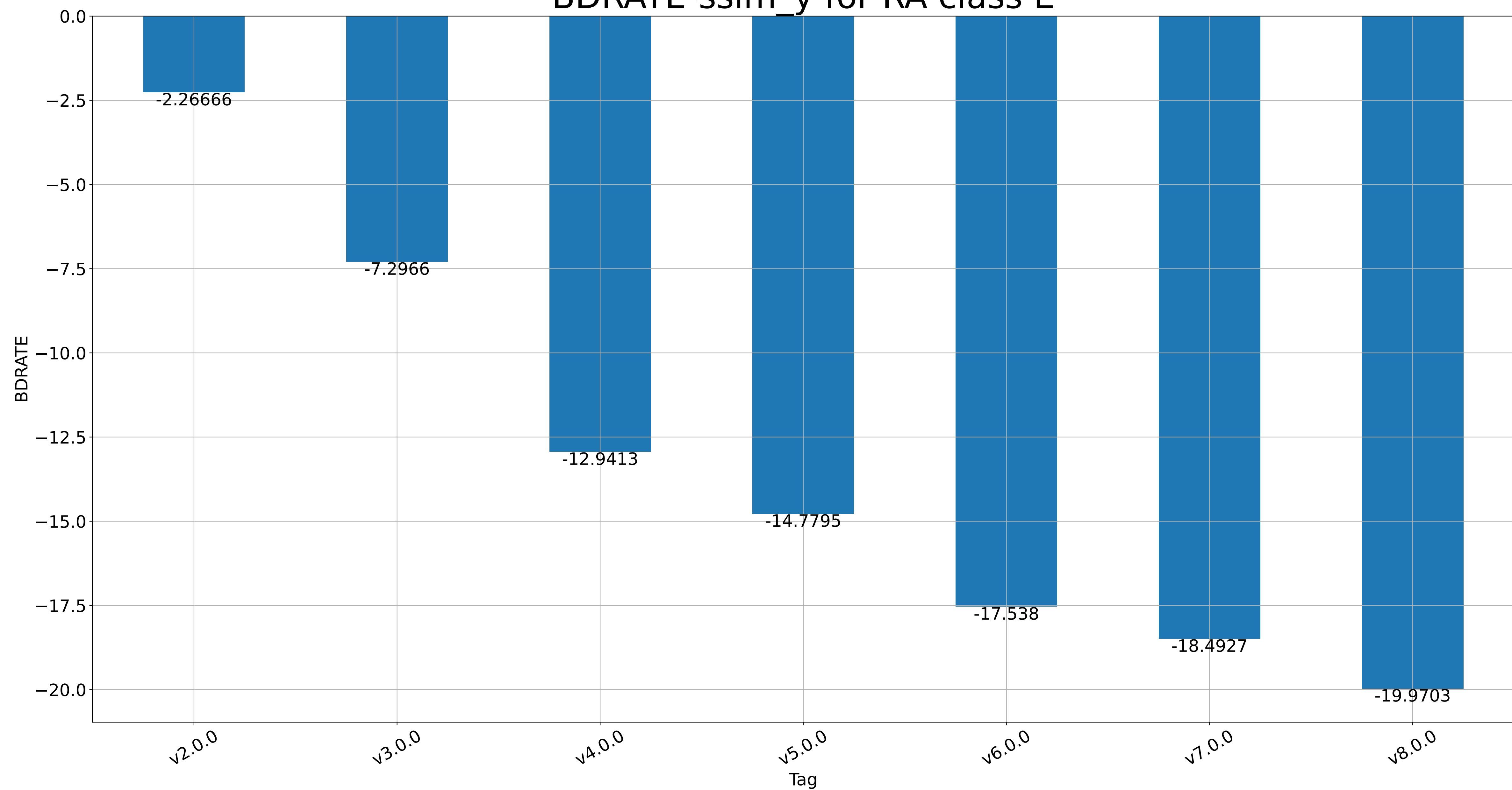
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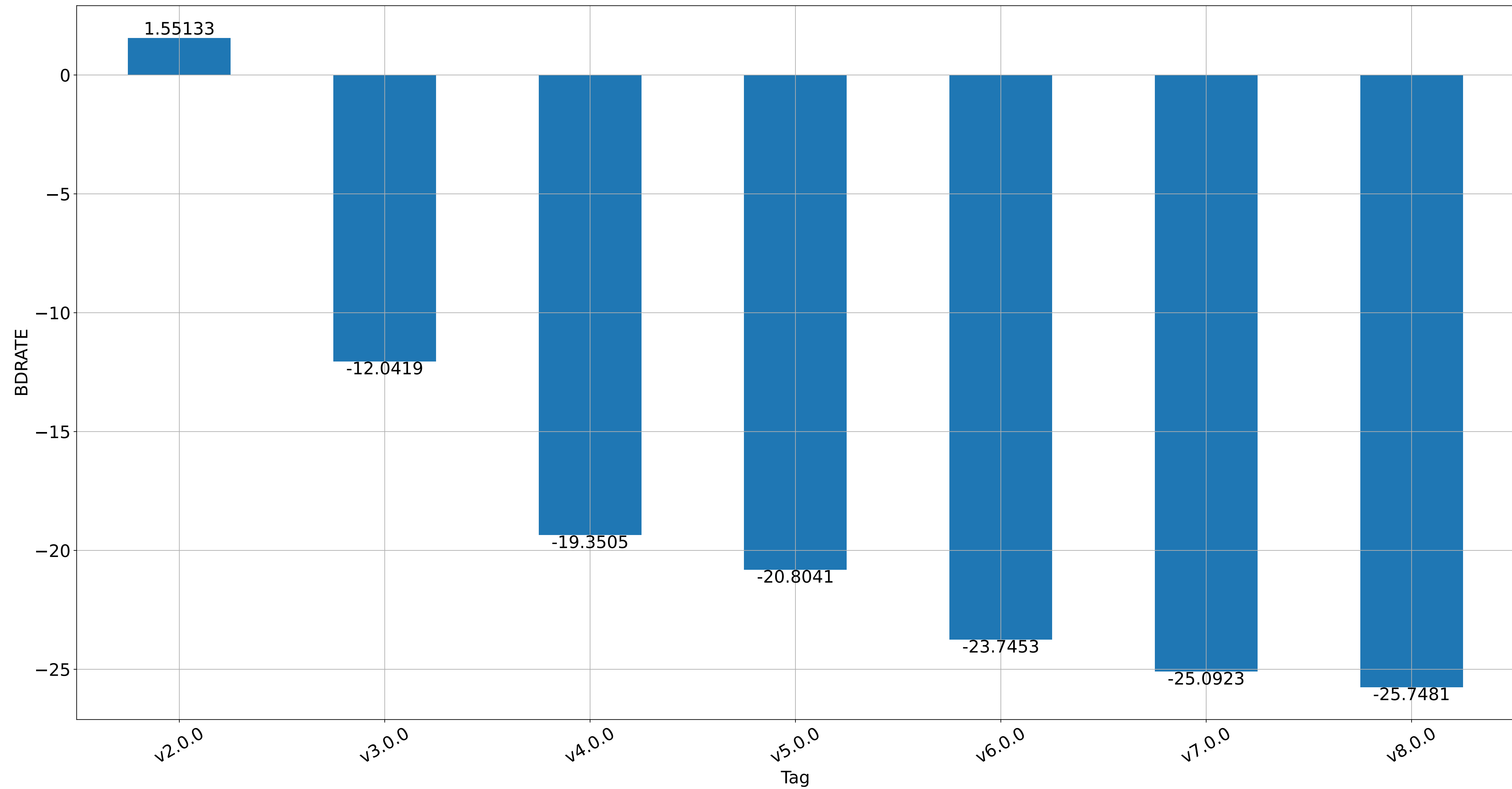
BDRATE-overall_psnr for RA class E



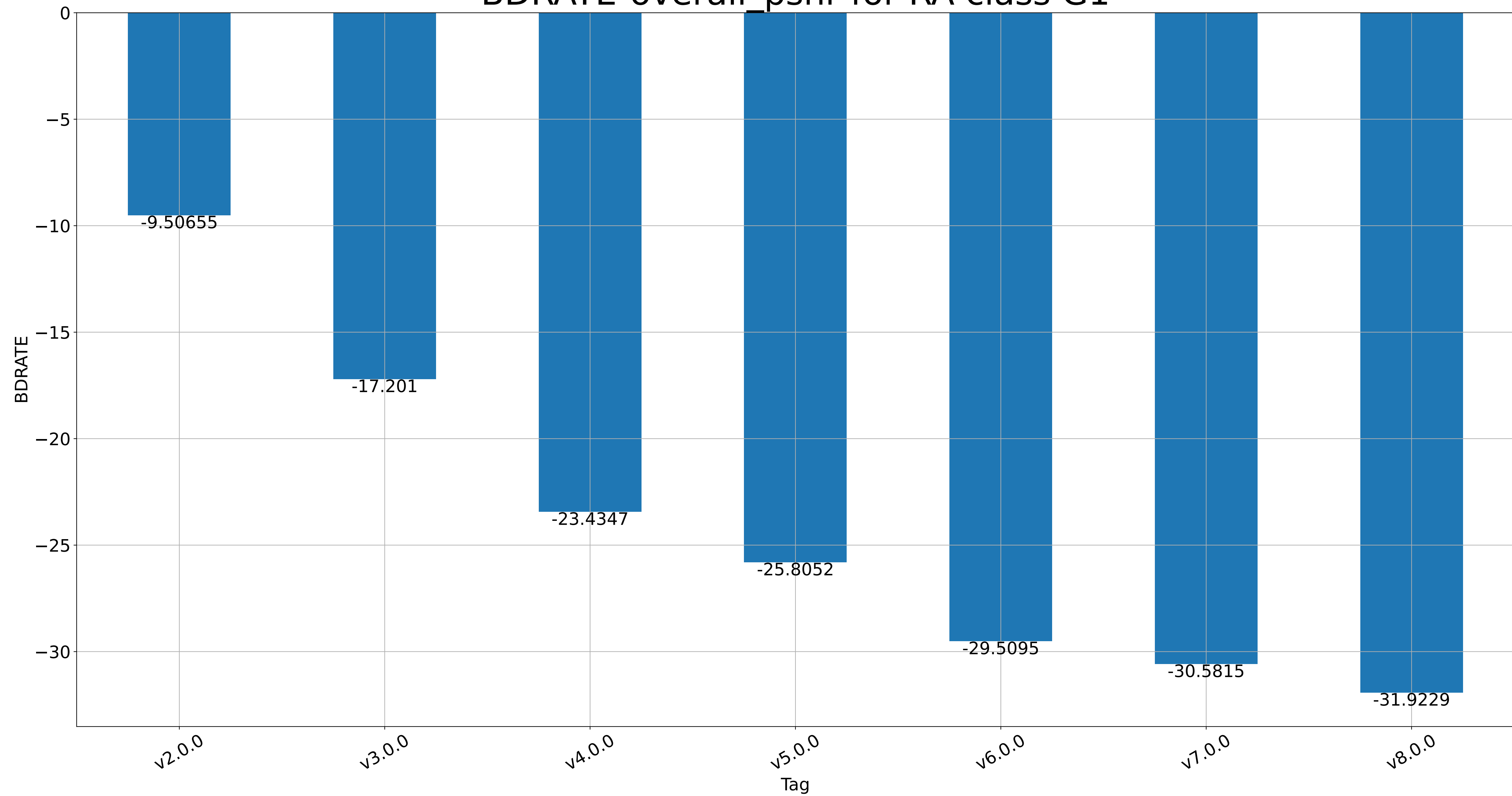
BDRATE-ssim_y for RA class E



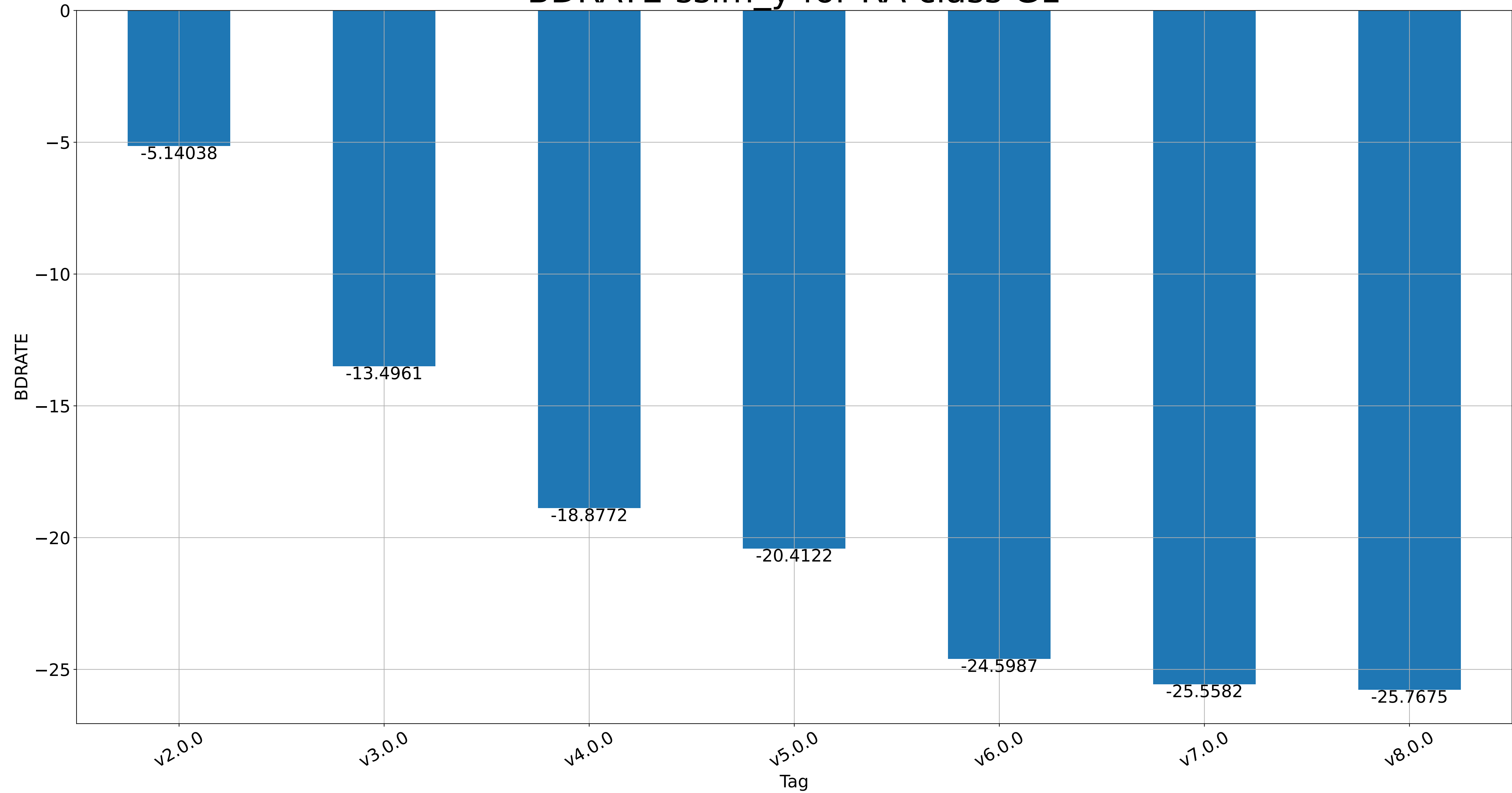
BDRATE-vmaf for RA class E



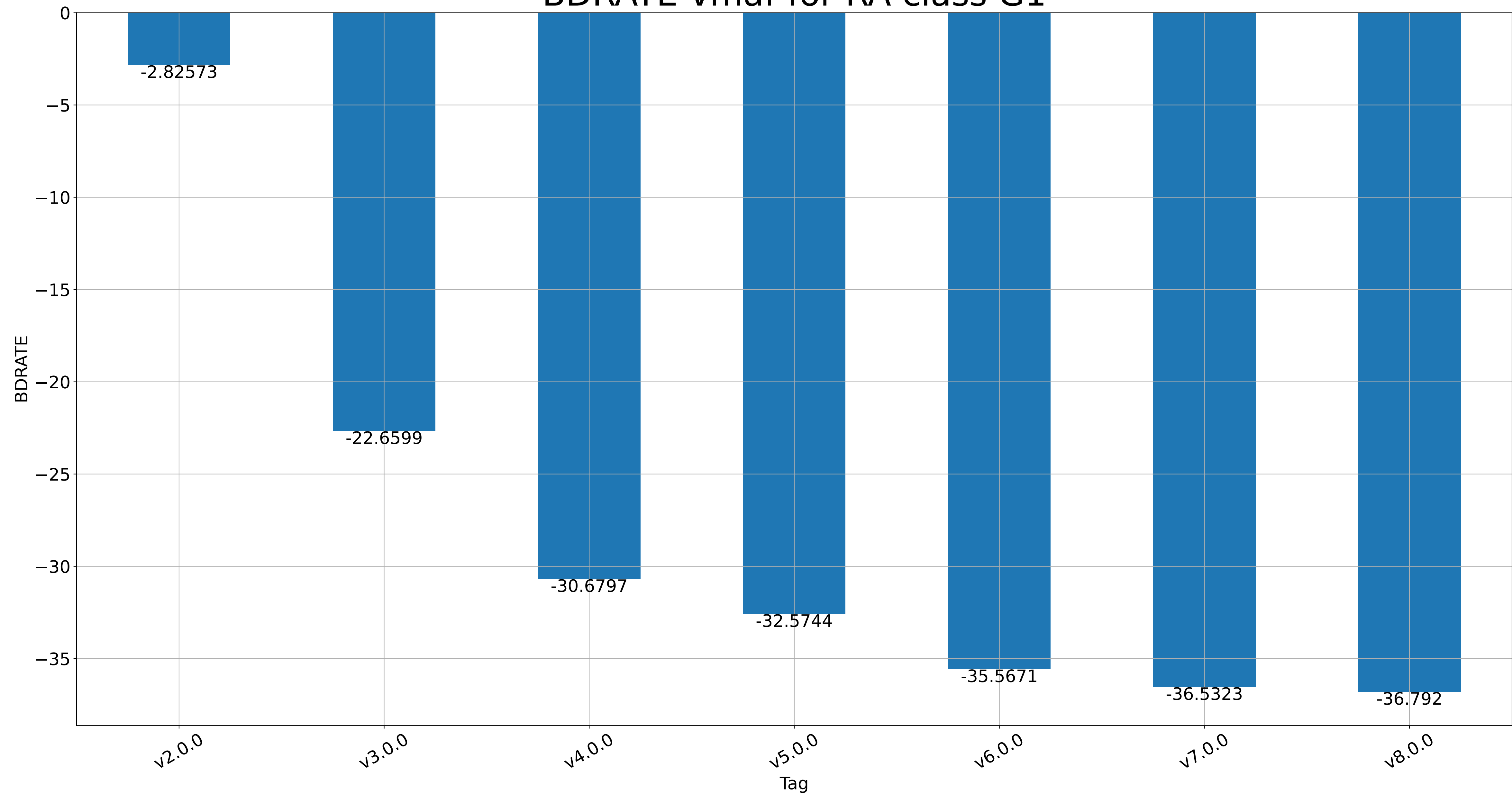
BDRATE-overall_psnr for RA class G1



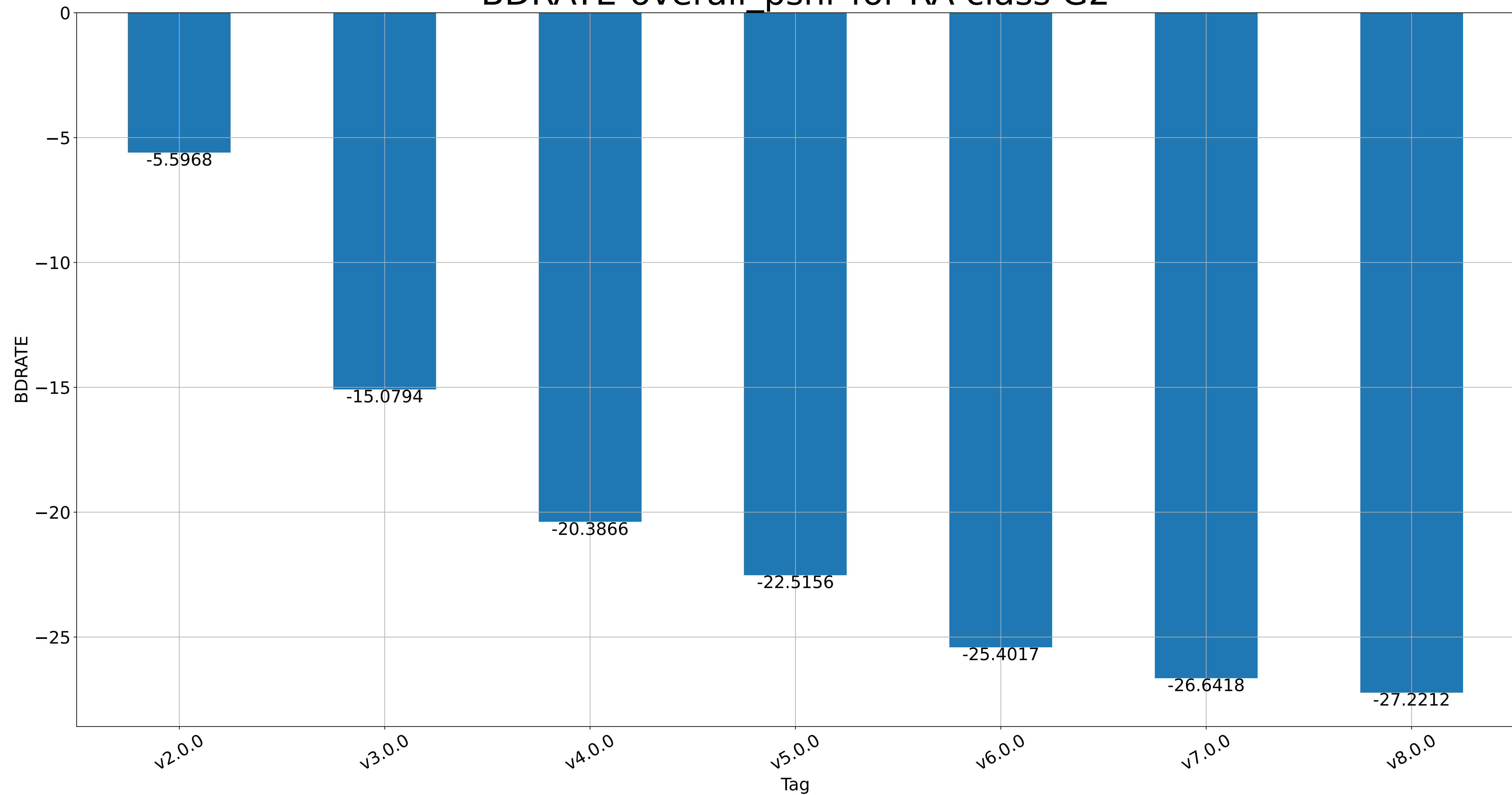
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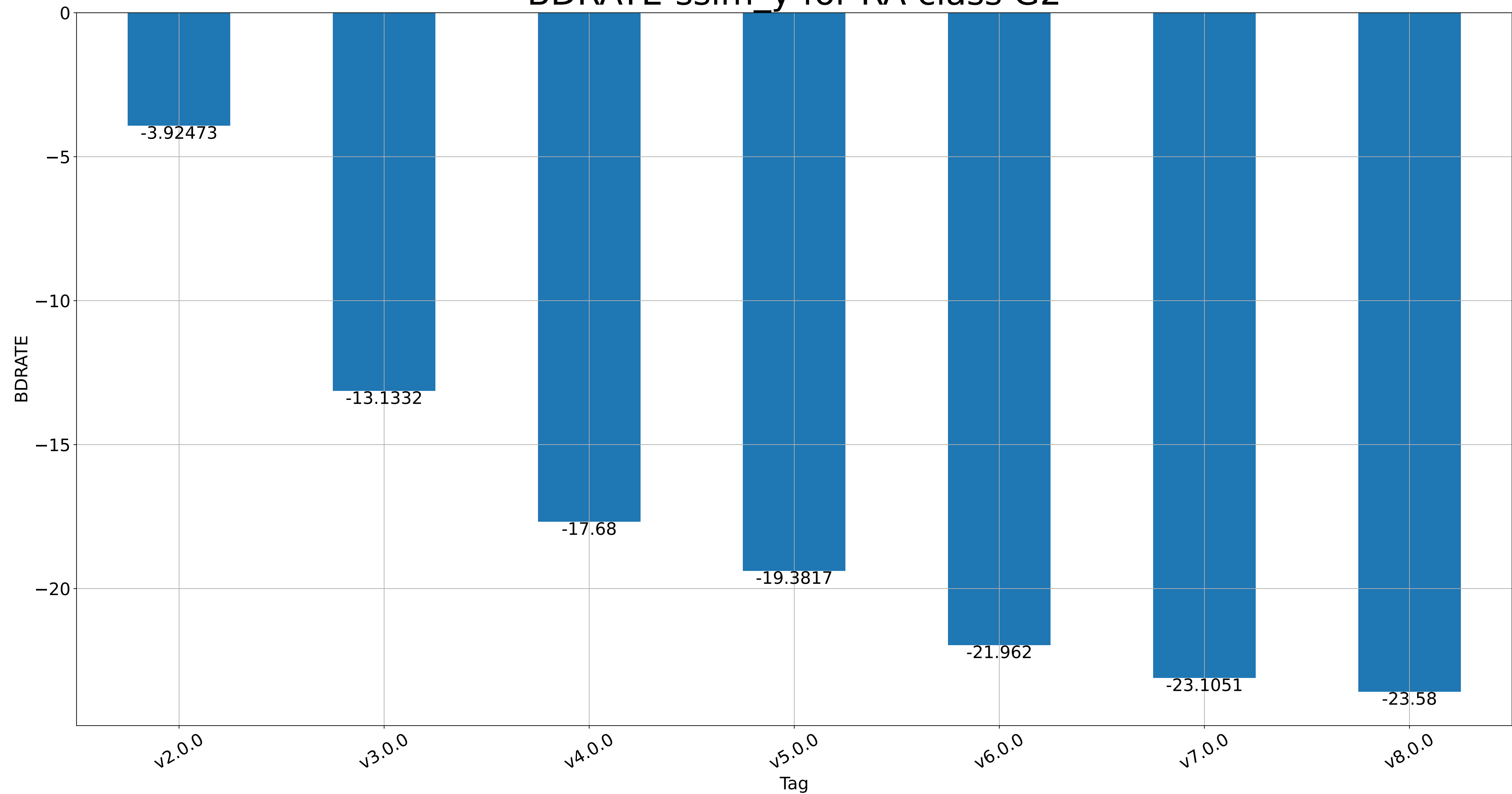
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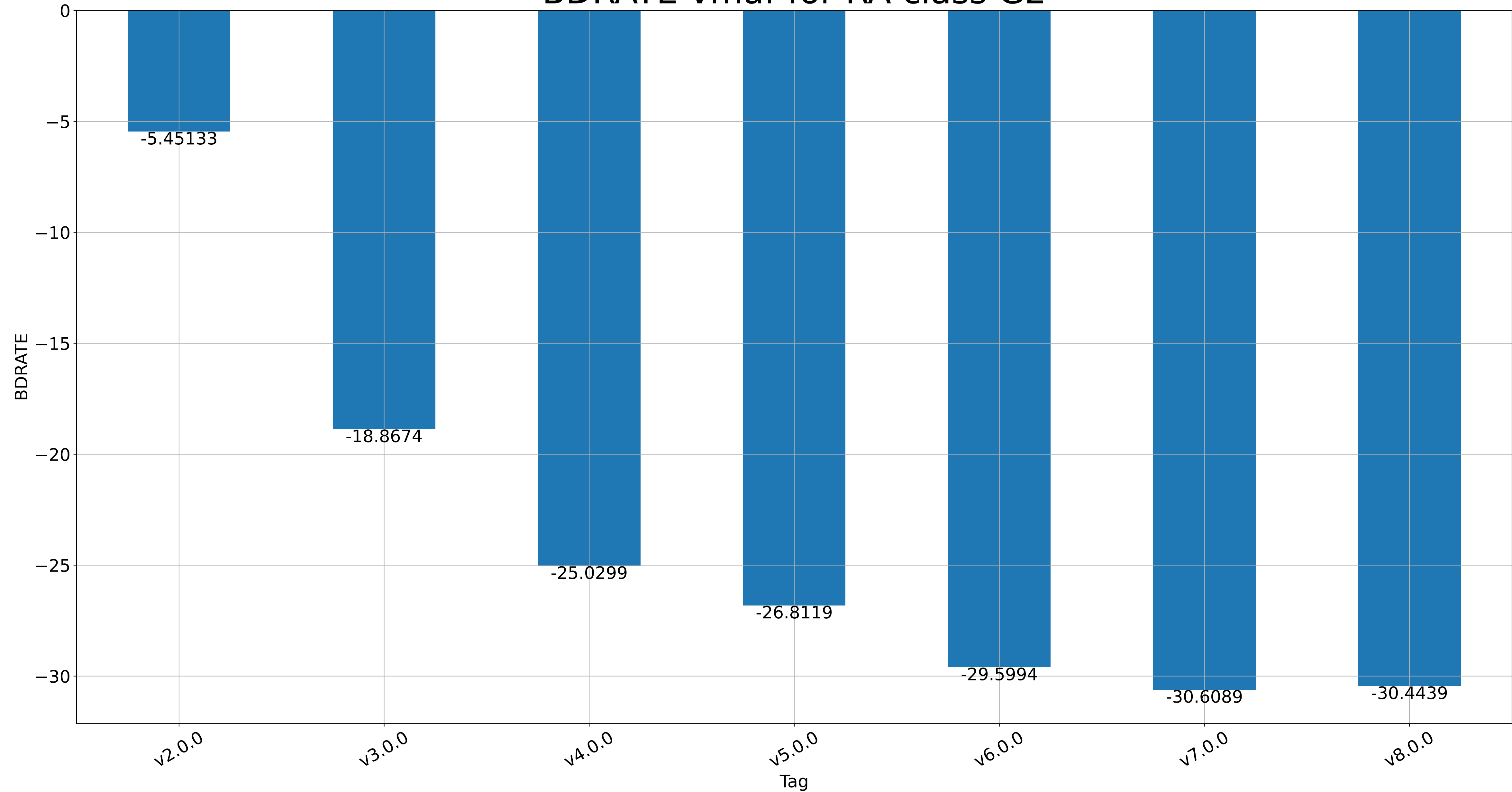
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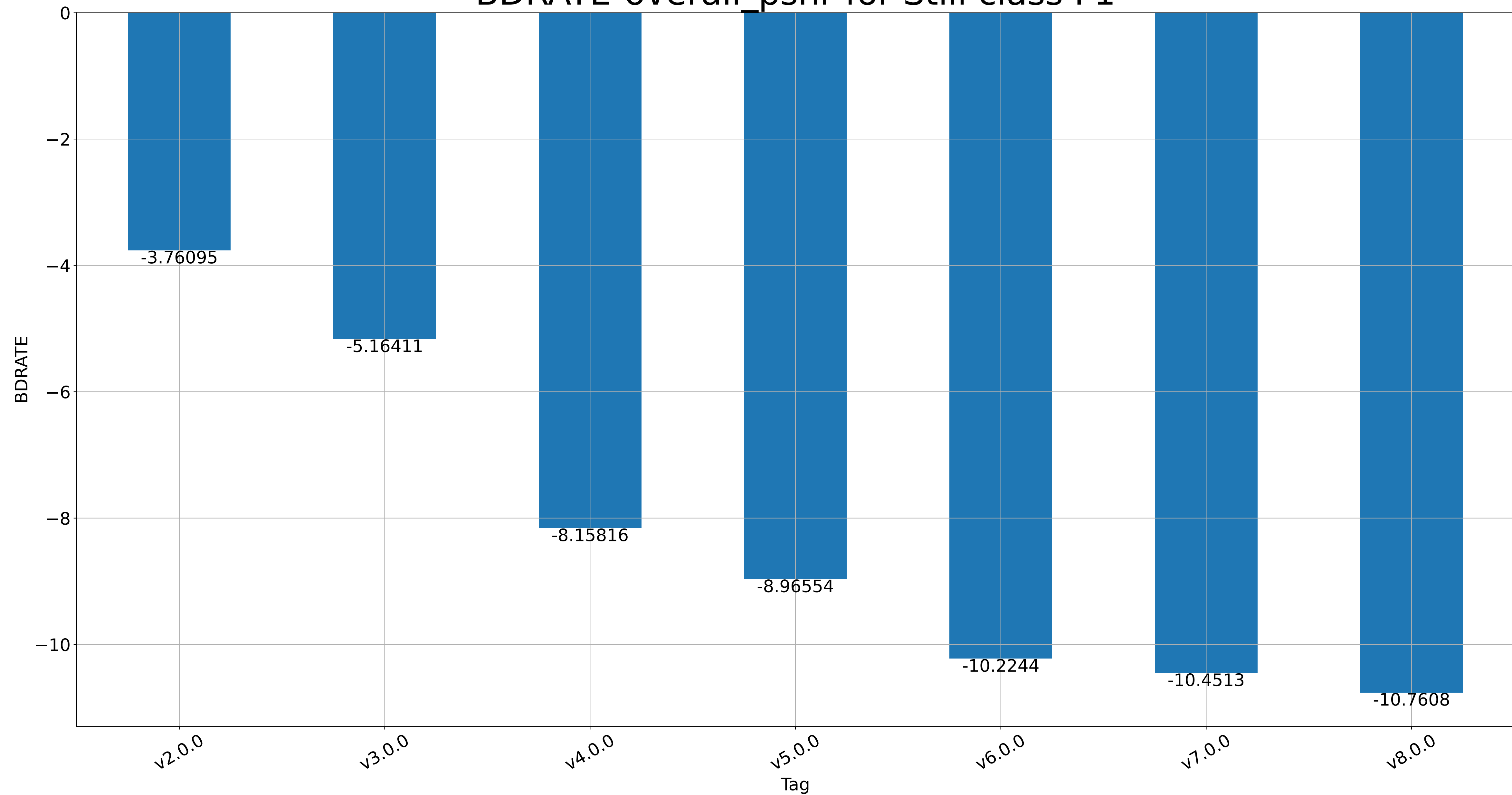
BDRATE-ssim_y for RA class G2



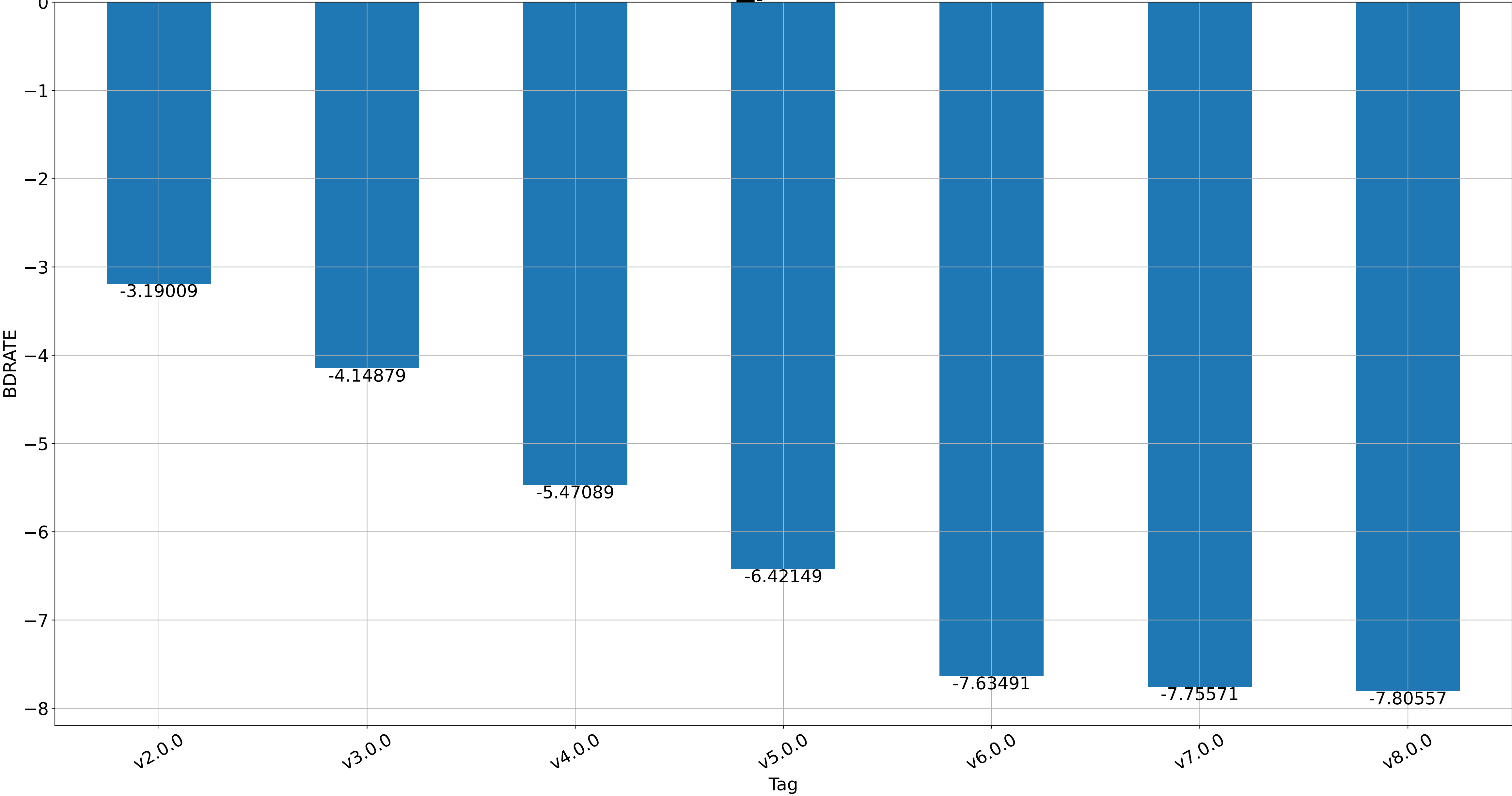
BDRATE-vmaf for RA class G2



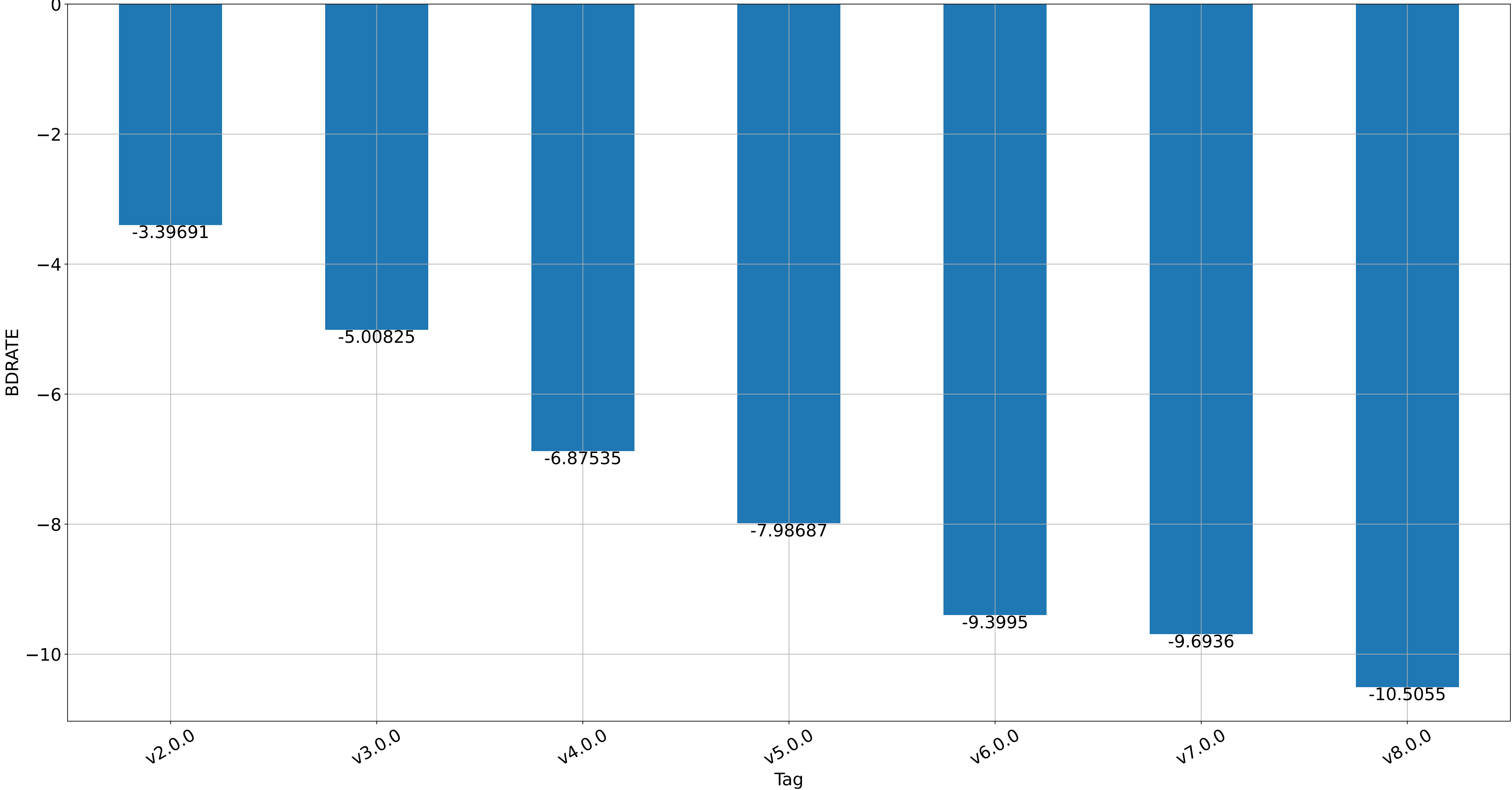
BDRATE-overall_psnr for Still class F1



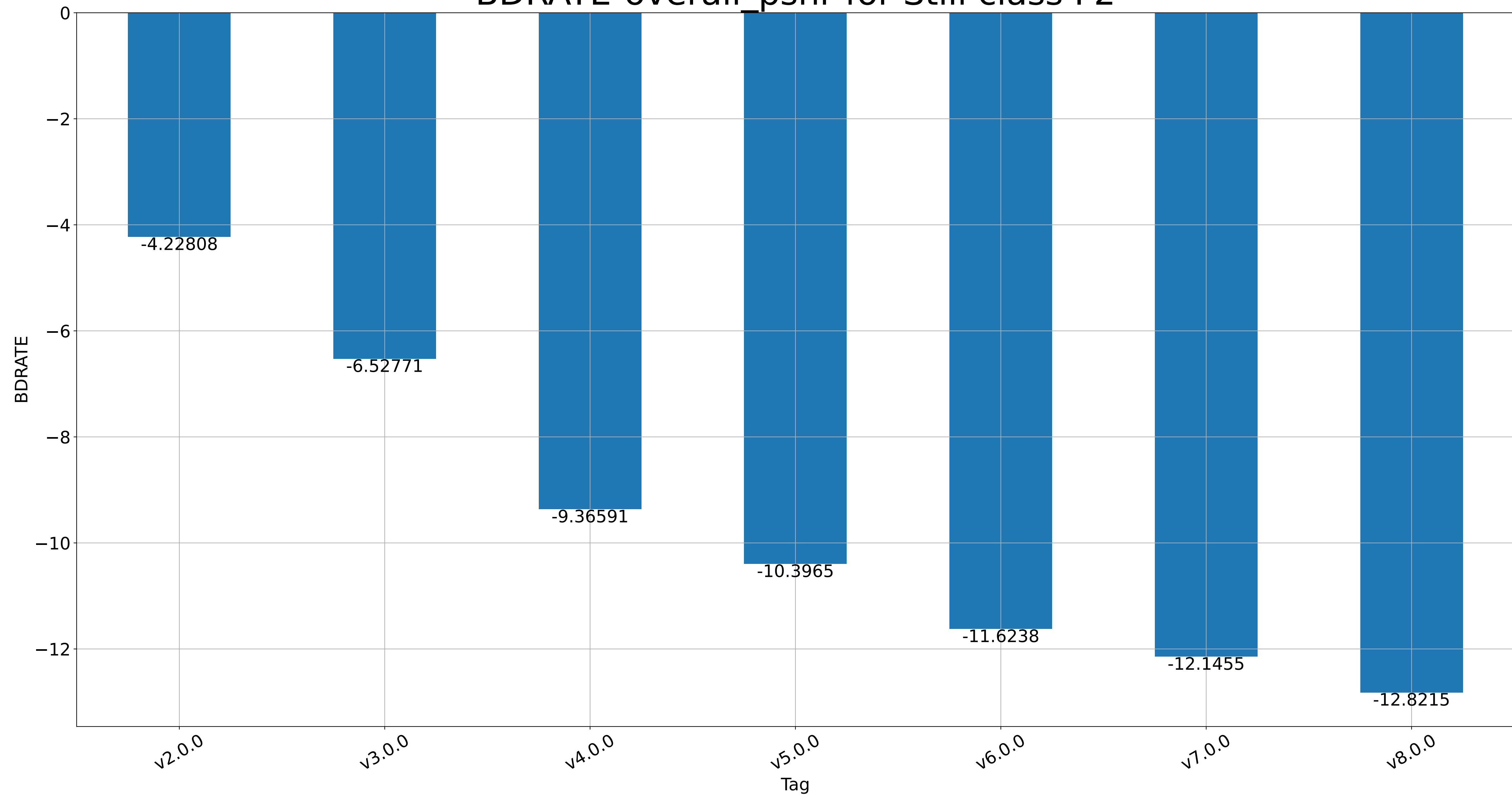
BDRATE-ssim_y for Still class F1



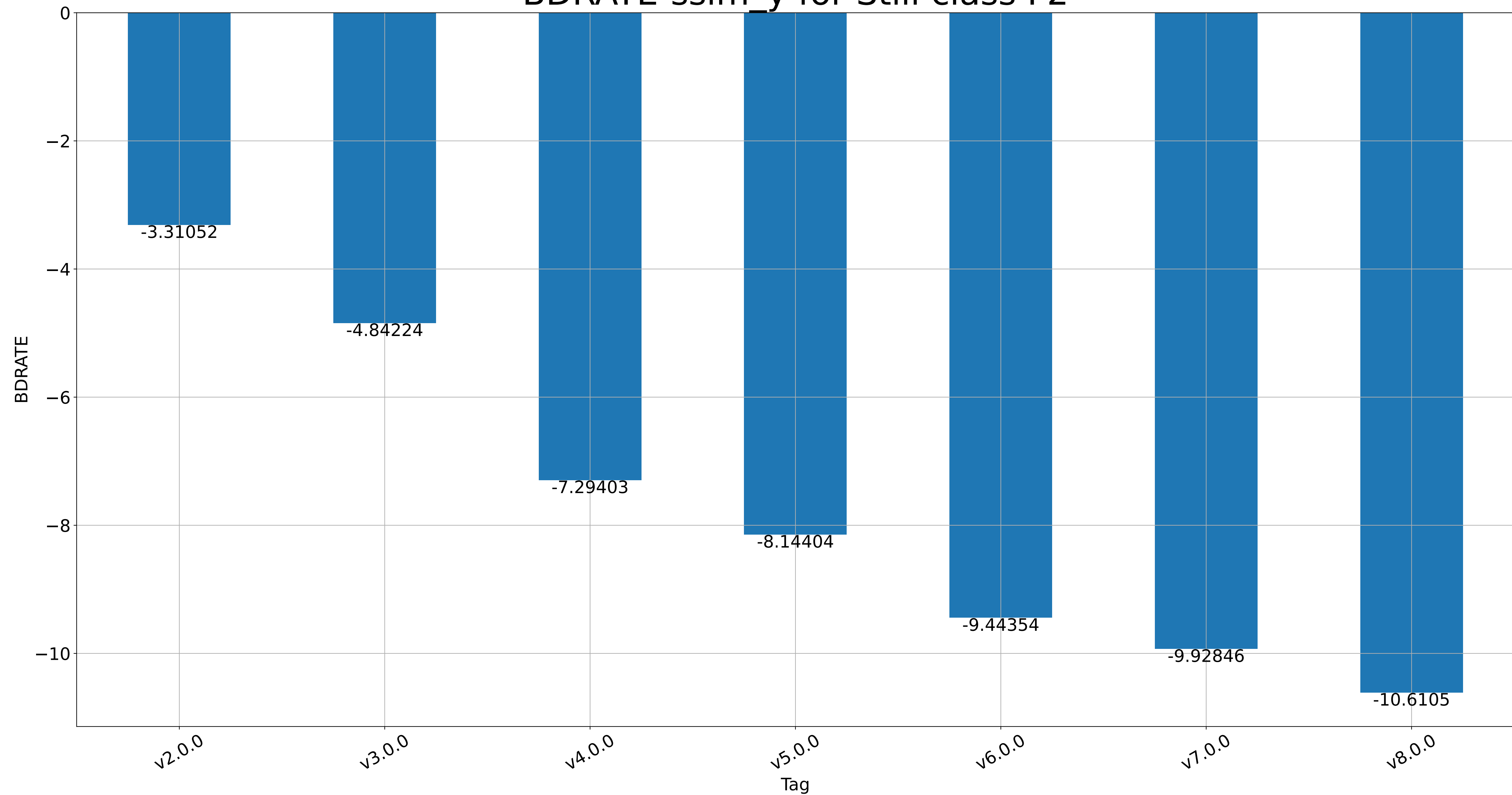
BDRATE-vmaf for Still class F1



BDRATE-overall_psnr for Still class F2



BDRATE-ssim_y for Still class F2



BDRATE-vmaf for Still class F2

