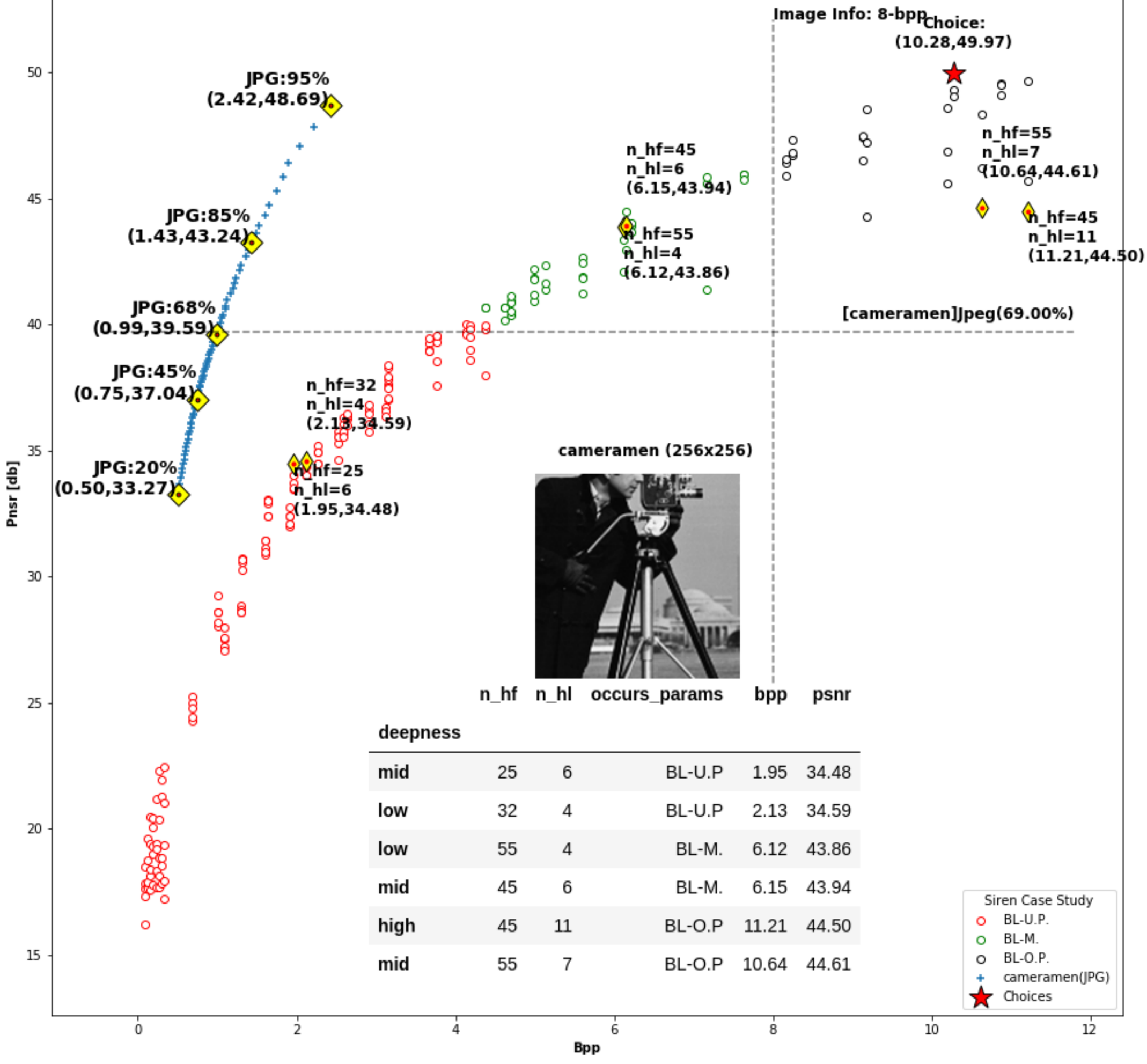
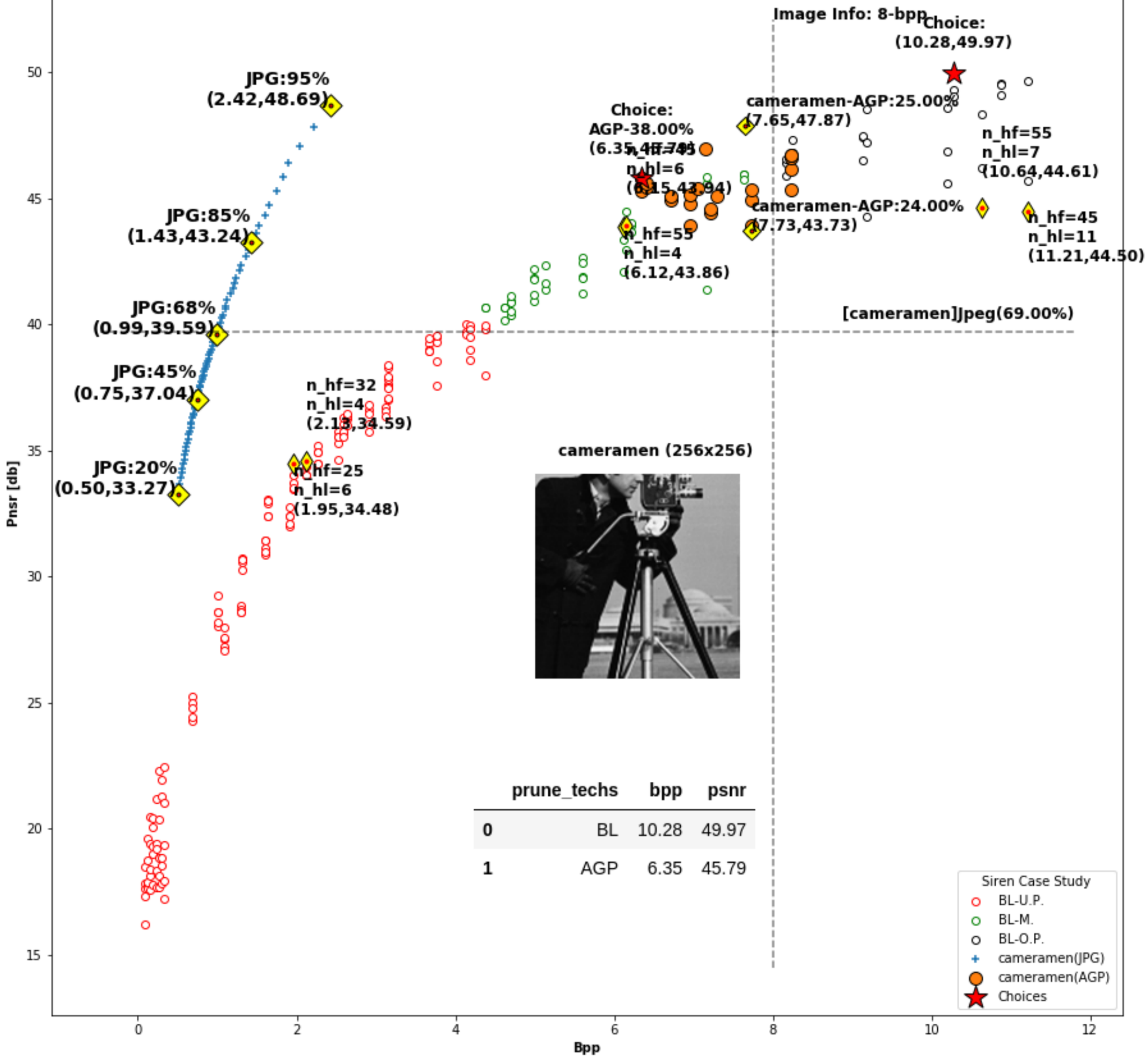
Psnr vs Bpp Scatter
Siren-DNNs applied to Cameramen(256x256)



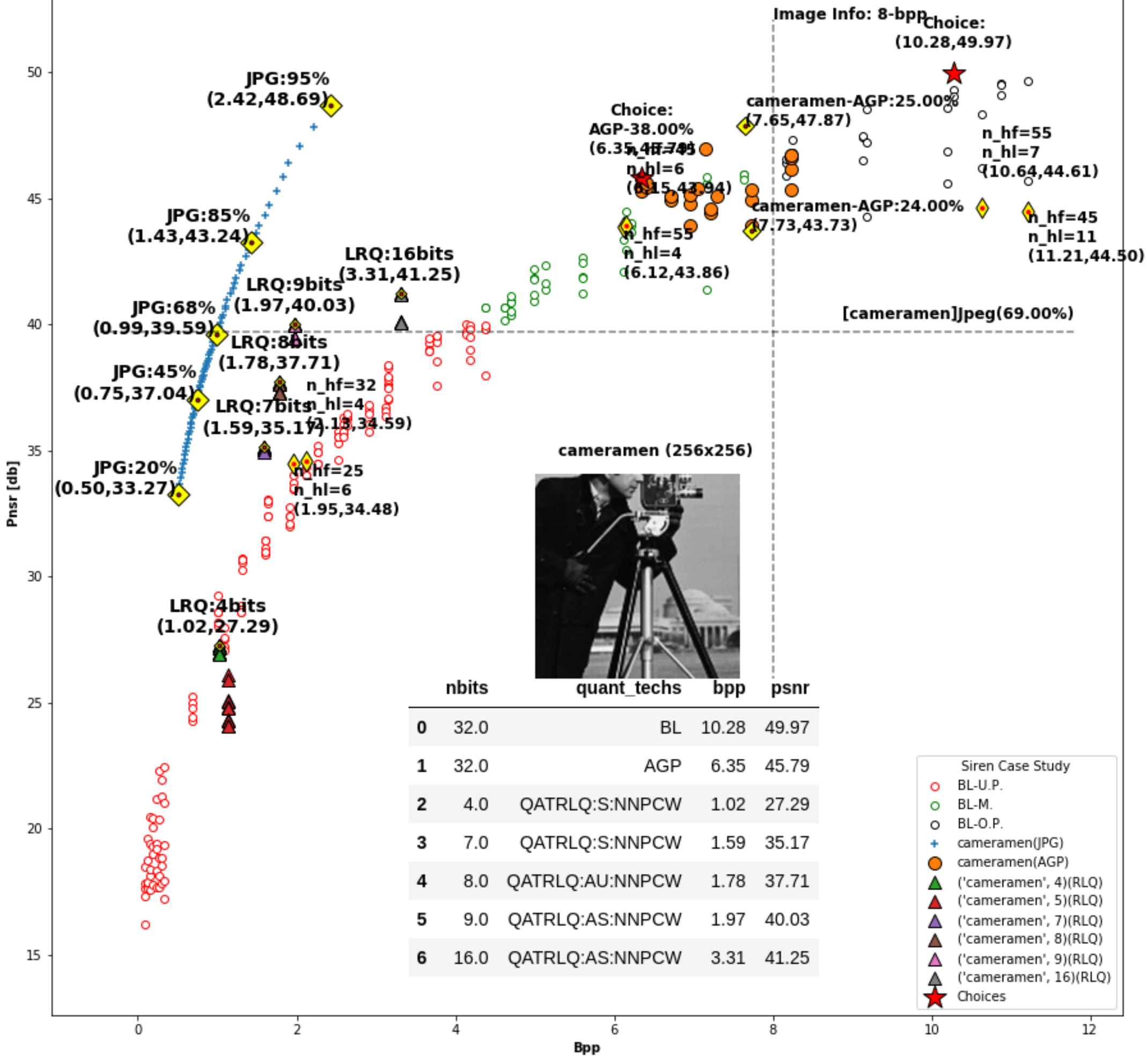
deepness	n_hf	n_hl	occurs_params	bpp	psnr
mid	25	6	BL-U.P	1.95	34.48
low	32	4	BL-U.P	2.13	34.59
low	55	4	BL-M.	6.12	43.86
mid	45	6	BL-M.	6.15	43.94
high	45	11	BL-O.P	11.21	44.50
mid	55	7	BL-O.P	10.64	44.61

Psnr vs Bpp Scatter
Siren-DNNs applied to Cameramen(256x256)



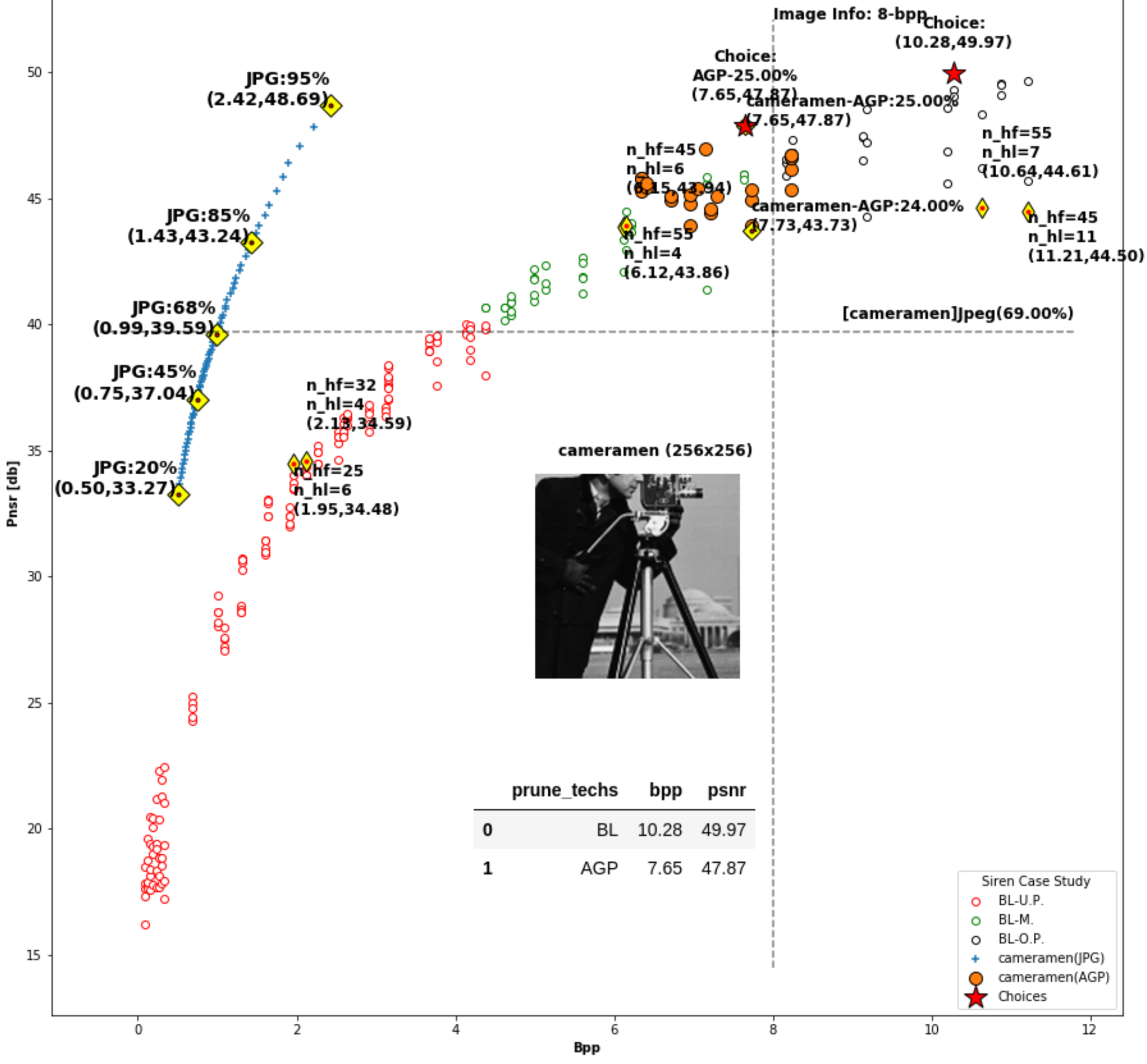
	prune_techs	bpp	psnr
0	BL	10.28	49.97
1	AGP	6.35	45.79

Psnr vs Bpp Scatter
Siren-DNNs applied to Cameramen(256x256)



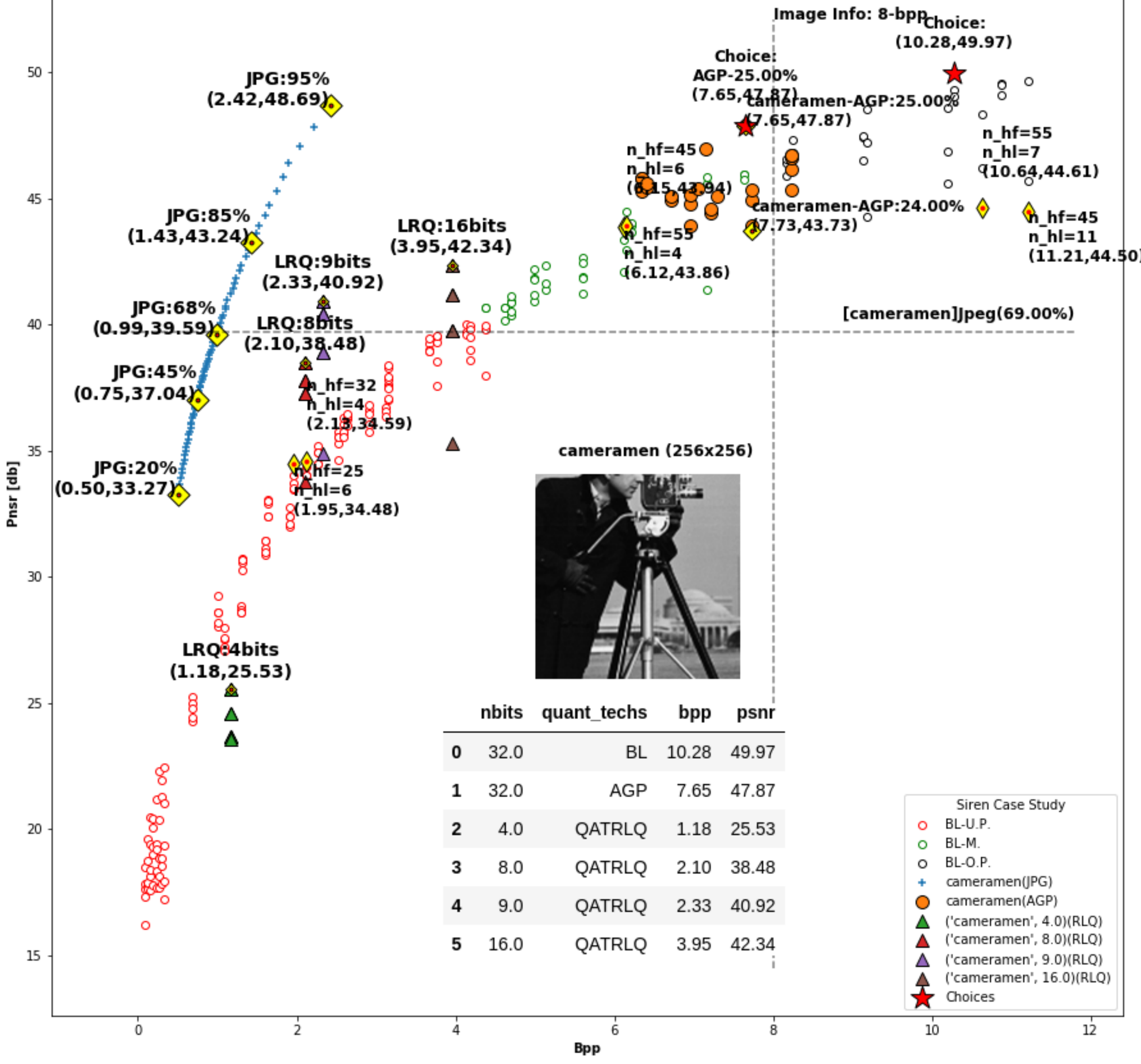
	nbits	quant_techs	bpp	psnr
0	32.0	BL	10.28	49.97
1	32.0	AGP	6.35	45.79
2	4.0	QATRLQ:S:NNPCW	1.02	27.29
3	7.0	QATRLQ:S:NNPCW	1.59	35.17
4	8.0	QATRLQ:AU:NNPCW	1.78	37.71
5	9.0	QATRLQ:AS:NNPCW	1.97	40.03
6	16.0	QATRLQ:AS:NNPCW	3.31	41.25

Psnr vs Bpp Scatter
Siren-DNNs applied to Cameramen(256x256)



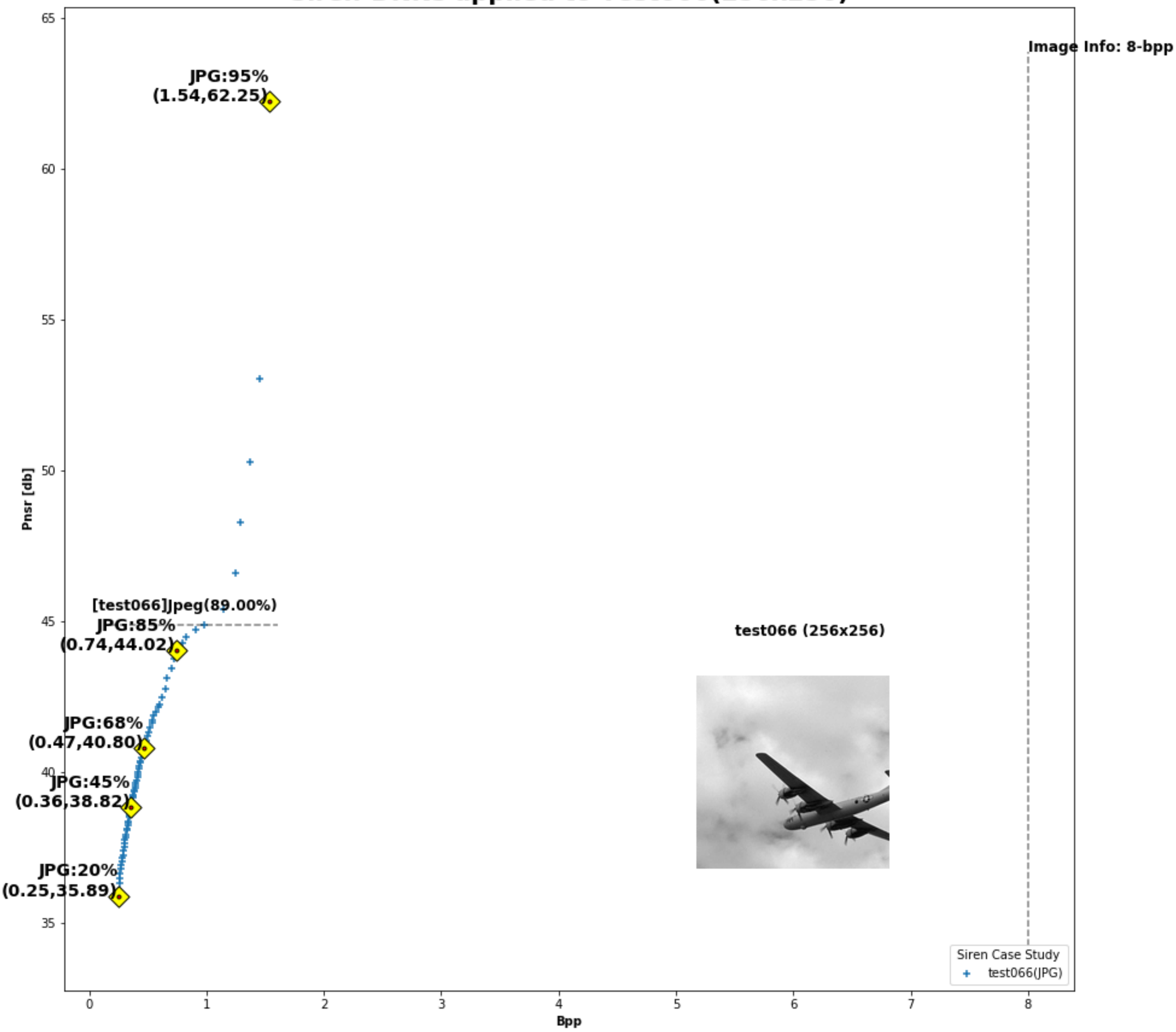
	prune_techs	bpp	psnr
0	BL	10.28	49.97
1	AGP	7.65	47.87

Psnr vs Bpp Scatter
Siren-DNNs applied to Cameramen(256x256)

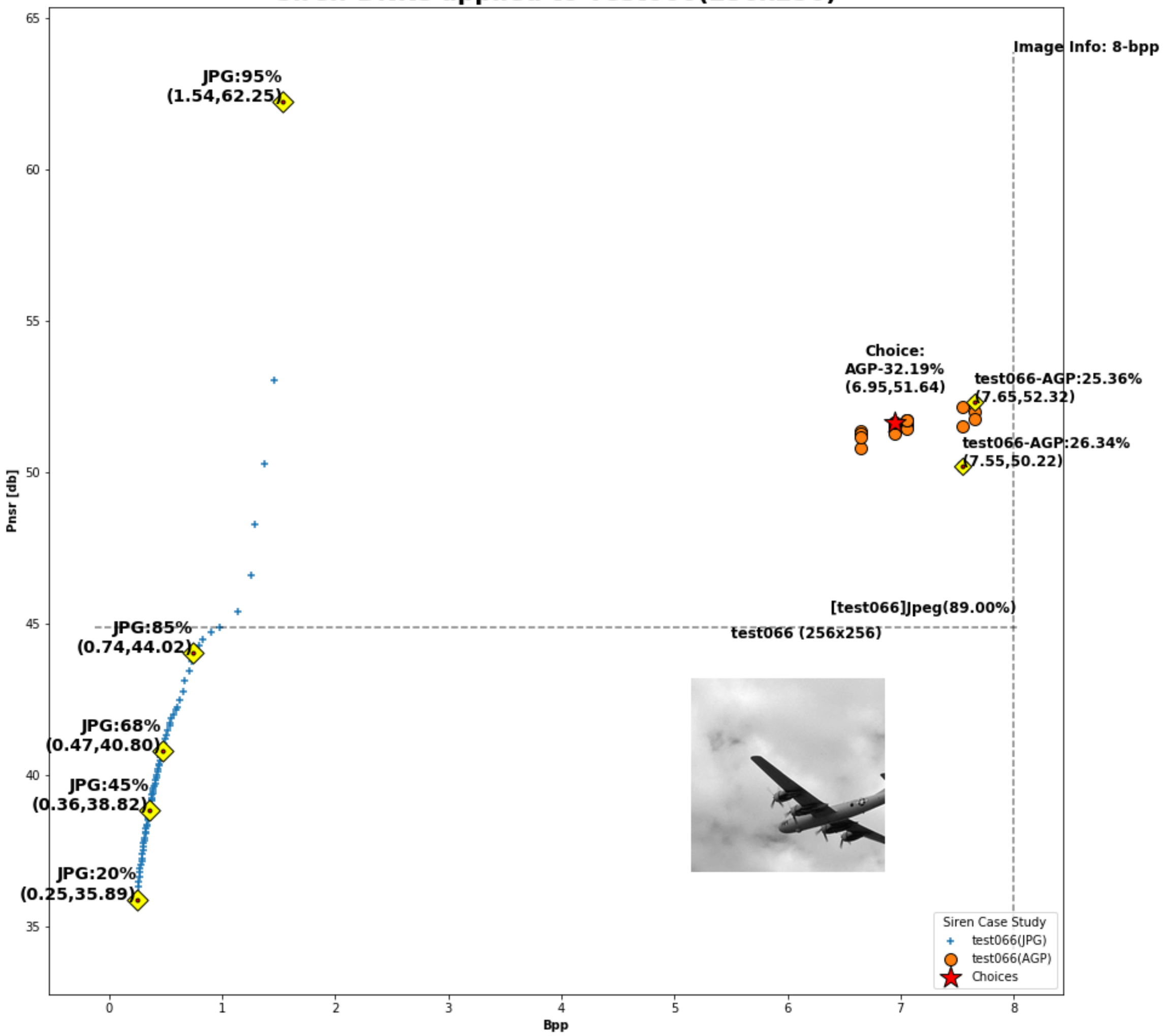


	nbits	quant_techs	bpp	psnr
0	32.0	BL	10.28	49.97
1	32.0	AGP	7.65	47.87
2	4.0	QATRLQ	1.18	25.53
3	8.0	QATRLQ	2.10	38.48
4	9.0	QATRLQ	2.33	40.92
5	16.0	QATRLQ	3.95	42.34

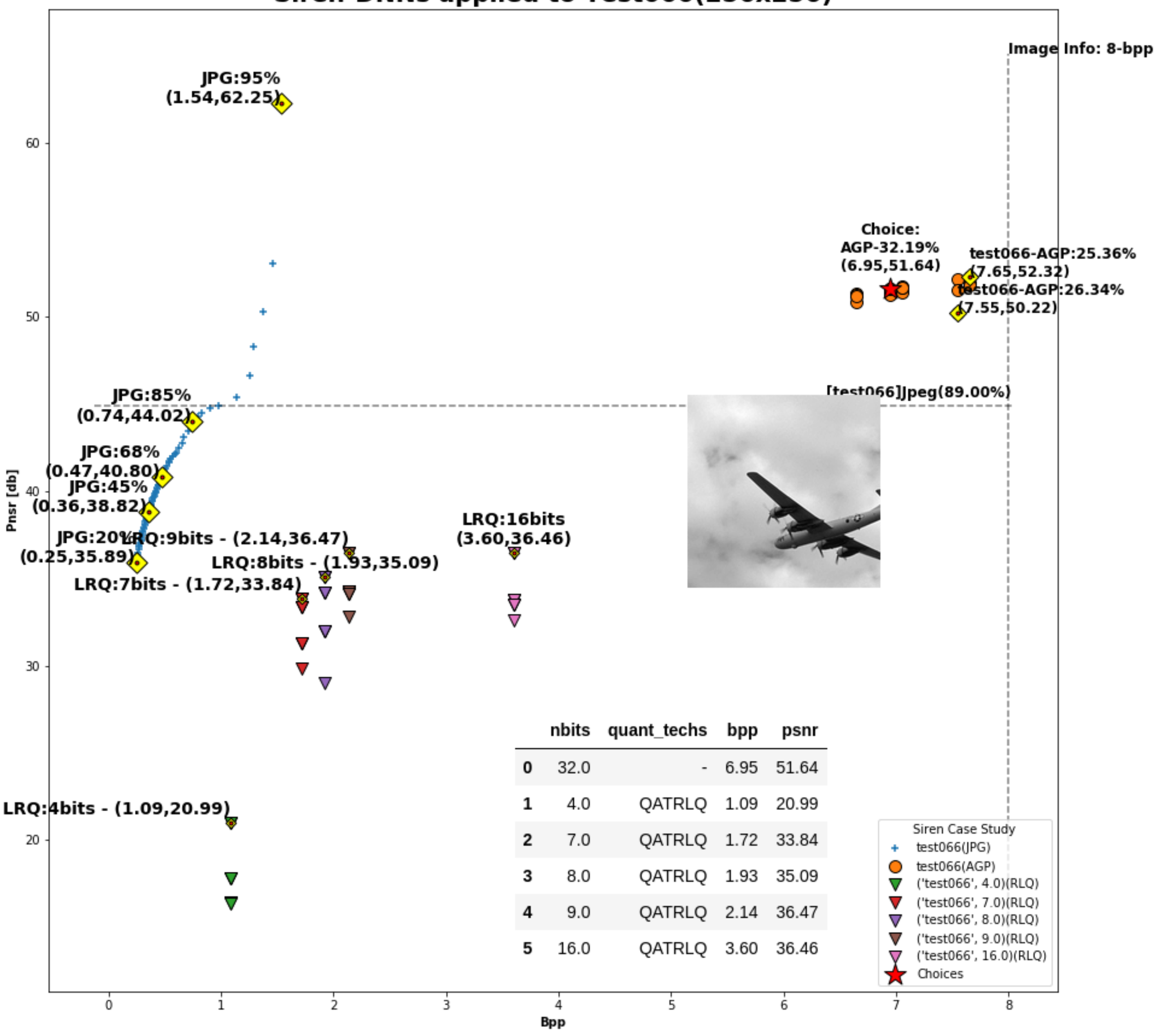
Psnr vs Bpp Scatter
Siren-DNNs applied to Test066(256x256)



Psnr vs Bpp Scatter
Siren-DNNs applied to Test066(256x256)



Psnr vs Bpp Scatter
Siren-DNNs applied to Test066(256x256)



	nbits	quant_techs	bpp	psnr
0	32.0	-	6.95	51.64
1	4.0	QATRLQ	1.09	20.99
2	7.0	QATRLQ	1.72	33.84
3	8.0	QATRLQ	1.93	35.09
4	9.0	QATRLQ	2.14	36.47
5	16.0	QATRLQ	3.60	36.46