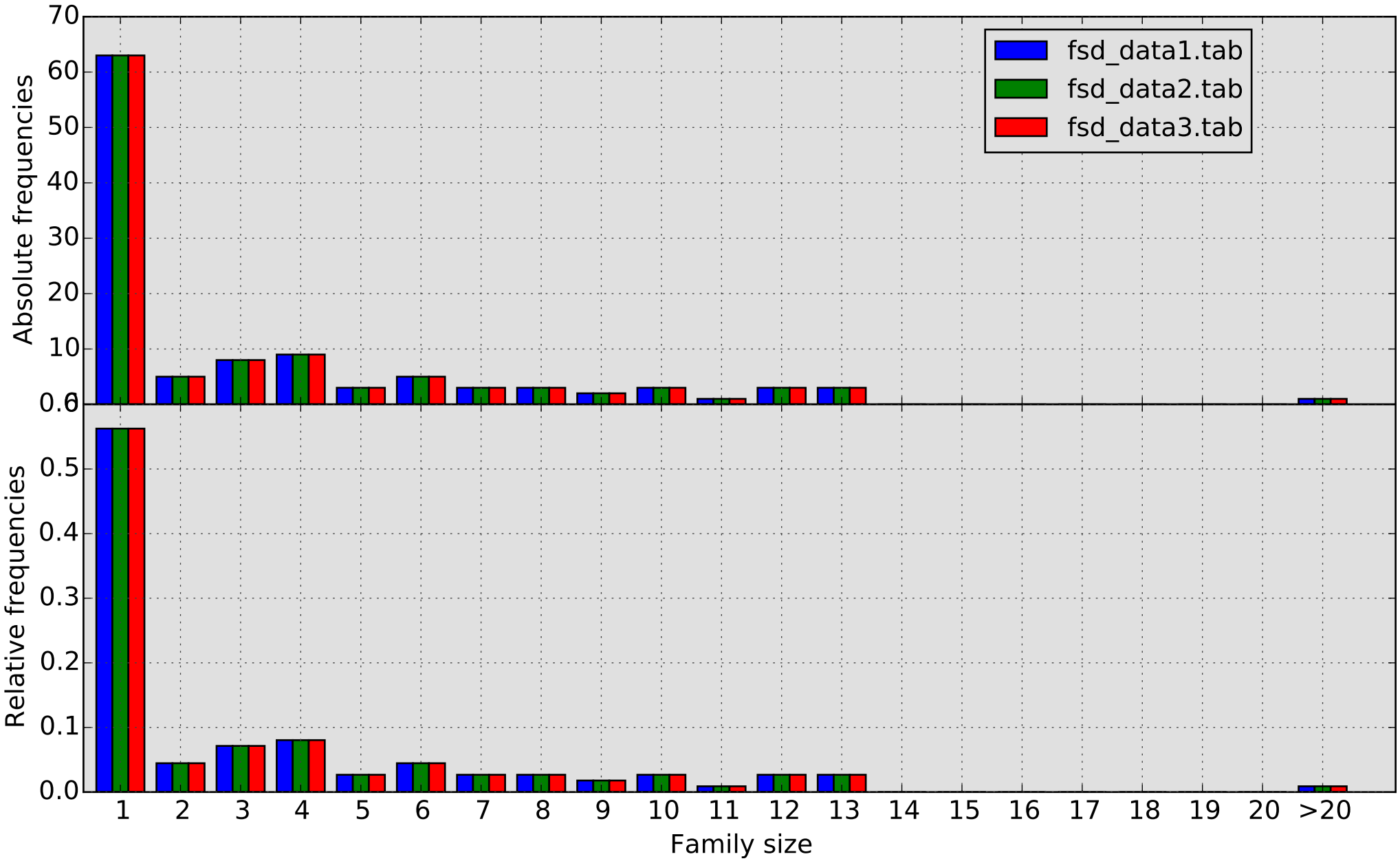
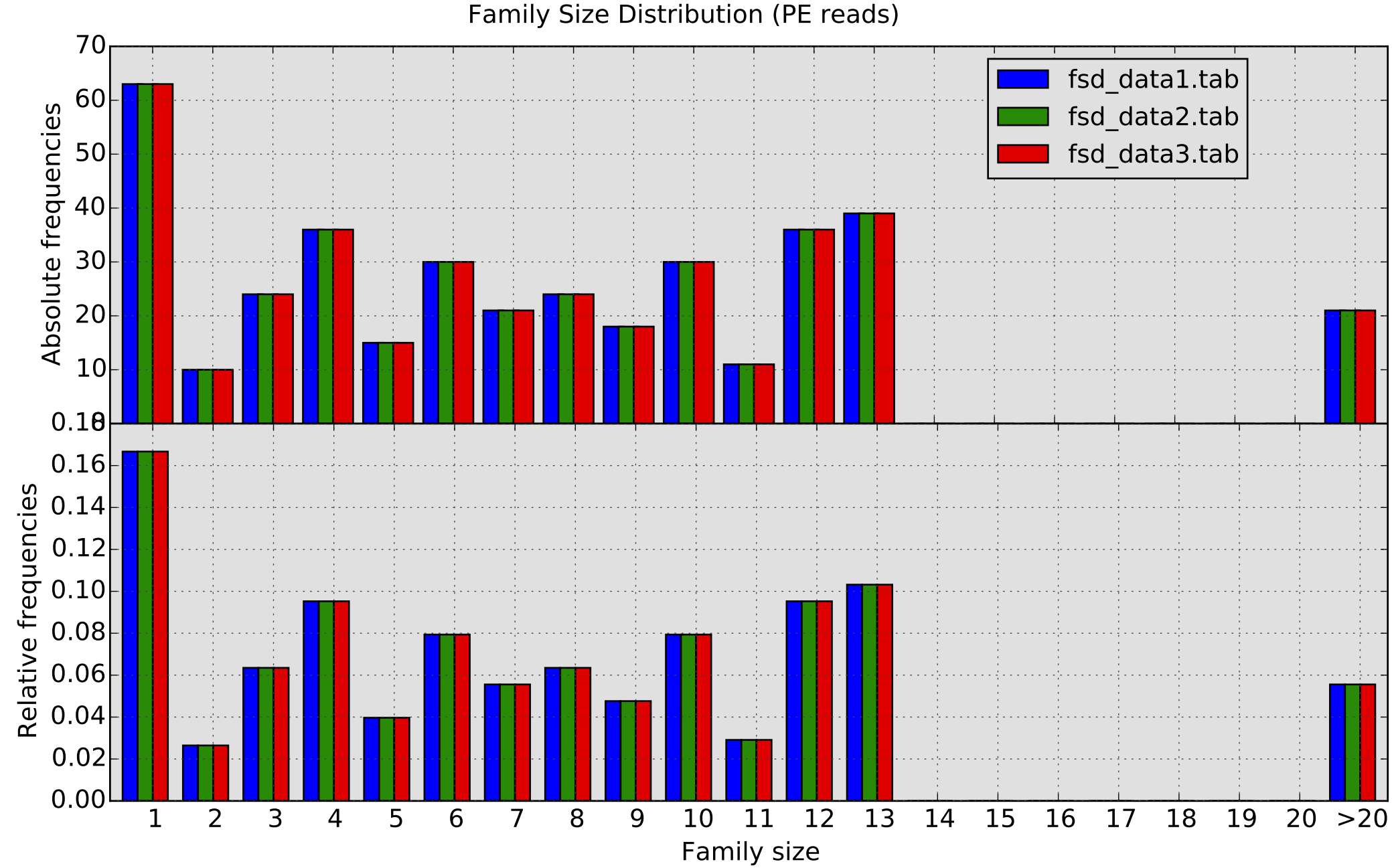
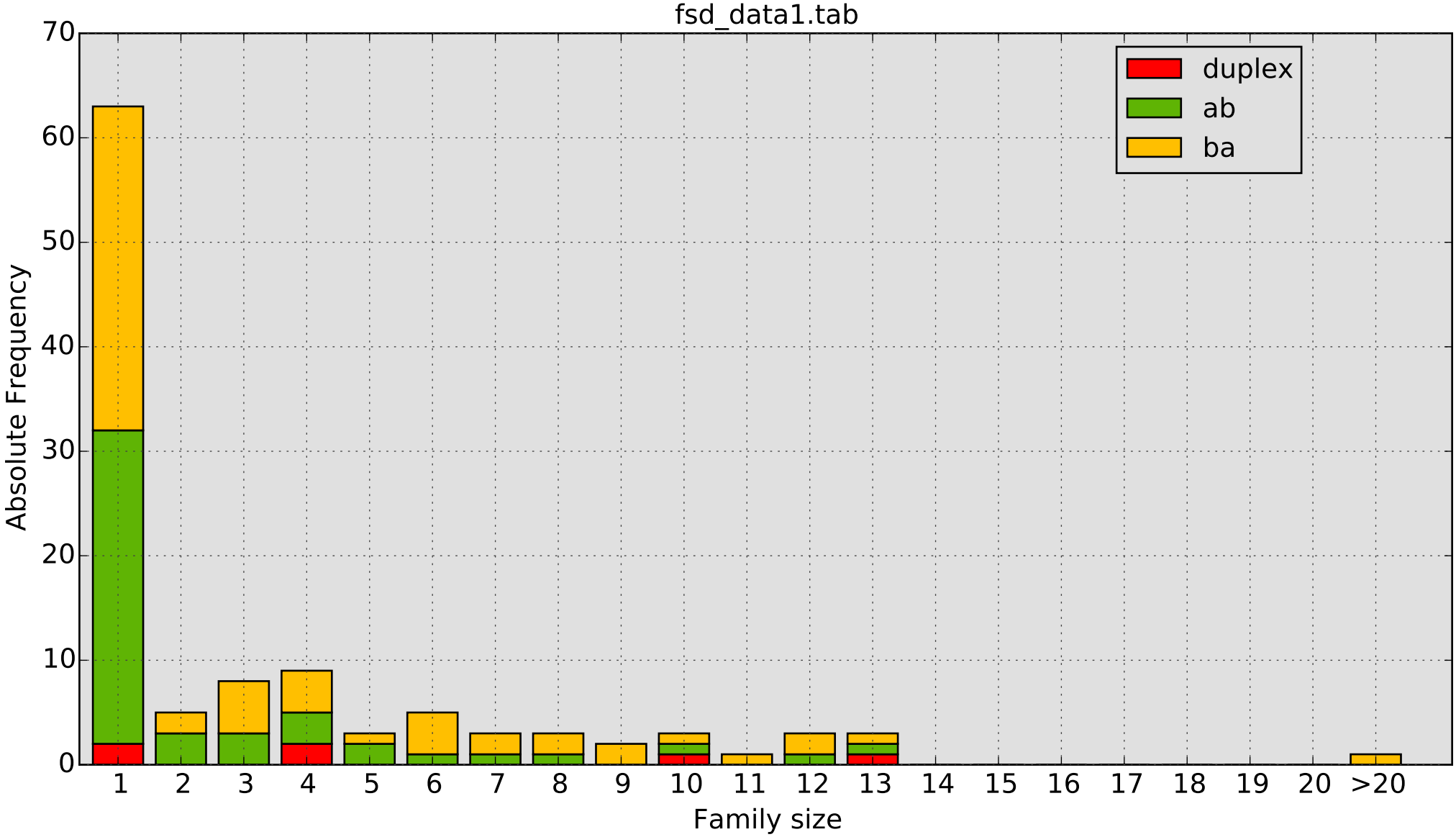


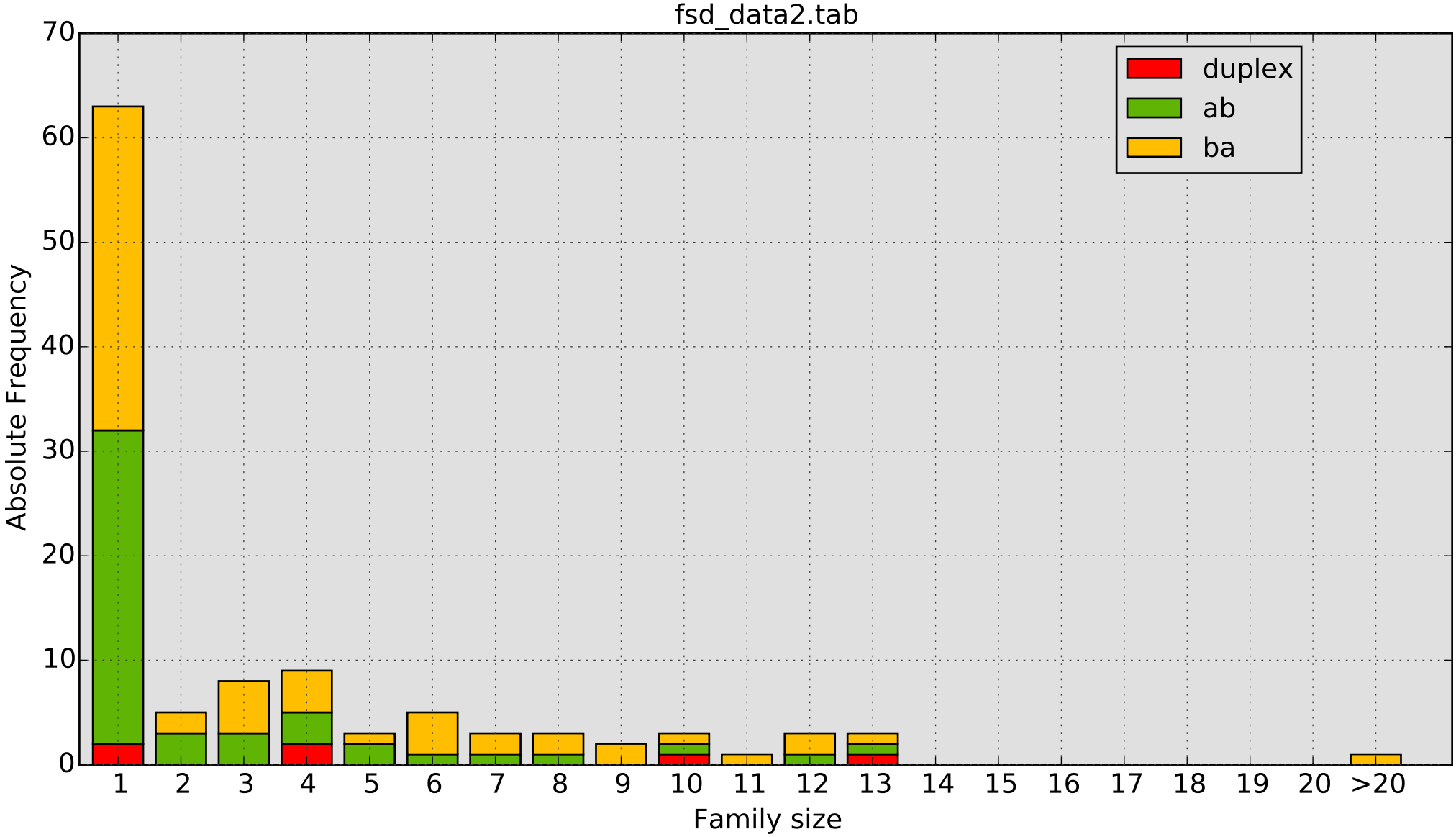
	singletons: nr. of tags	PE reads	family size > 20: nr. of tags	PE reads	total nr. of tags	PE reads
fsd_data1.tab	63 (0.562)	63 (0.167)	1 (0.009)	21 (0.056)	112	378
fsd_data2.tab	63 (0.562)	63 (0.167)	1 (0.009)	21 (0.056)	112	378
fsd_data3.tab	63 (0.562)	63 (0.167)	1 (0.009)	21 (0.056)	112	378



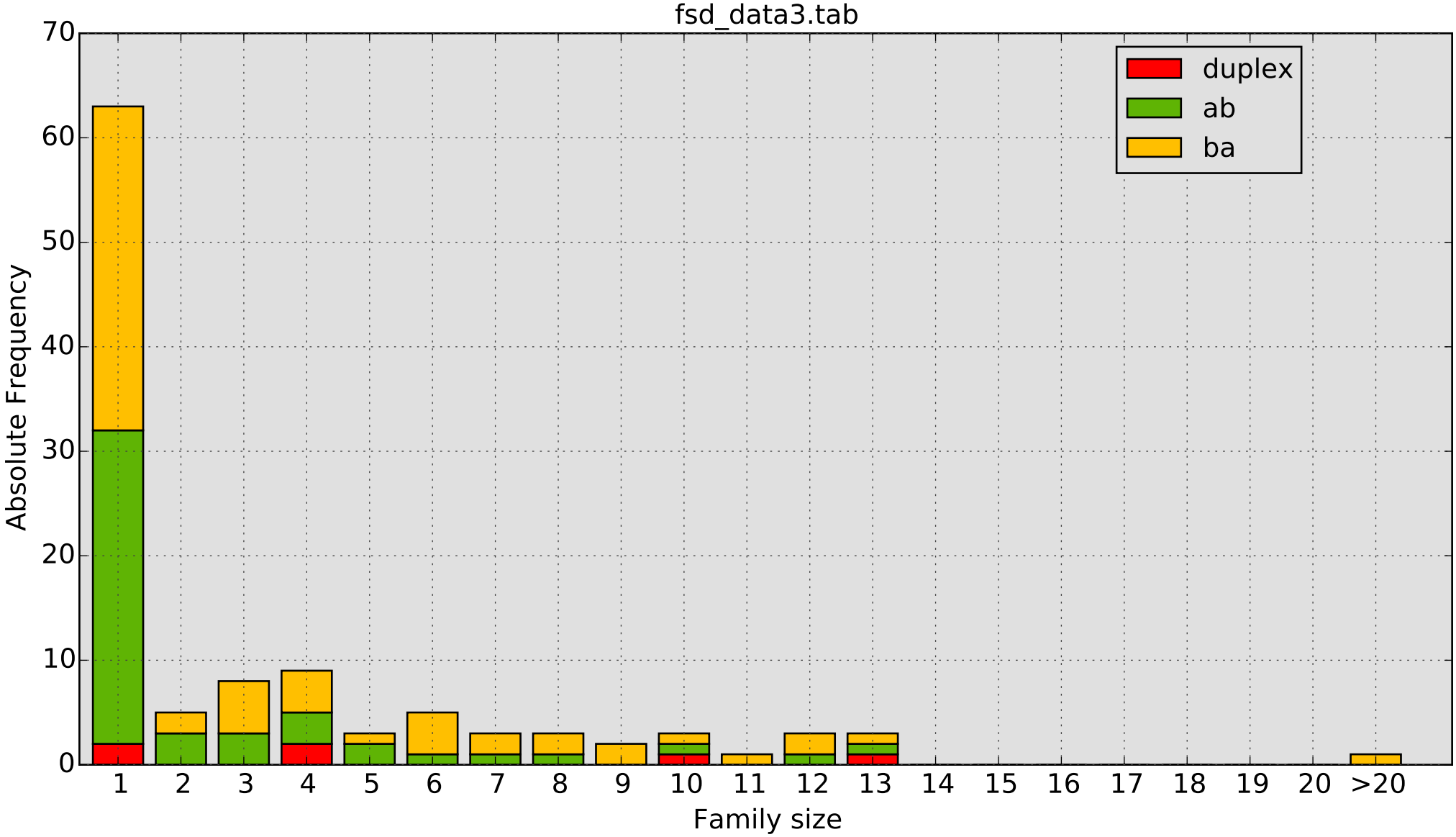
	singletons: nr. of tags	singletons: PE reads	family size > 20: nr. of tags	family size > 20: PE reads	total nr. of tags	total nr. of PE reads
fsd_data1.tab	63 (0.562)	63 (0.167)	1 (0.009)	21 (0.056)	112	378
fsd_data2.tab	63 (0.562)	63 (0.167)	1 (0.009)	21 (0.056)	112	378
fsd_data3.tab	63 (0.562)	63 (0.167)	1 (0.009)	21 (0.056)	112	378



	nr. of tags	PE reads	rel. freq. of tags		PE reads	
			unique	total	unique	total
SSCS ab=	47	123	0.431	0.420	0.339	0.325
SSCS ba=	59	222	0.541	0.527	0.612	0.587
DCS (total)=	3 (6)	18 (33)	0.028	0.027 (0.054)	0.050	0.048 (0.087)
total nr. of tags=	109	363	109	112	363	378
singletons:	63			0.562		0.167
family size > 20:	1	21		0.009		0.056



	nr. of tags	PE reads	rel. freq. of tags unique	total	PE reads unique	total
SSCS ab=	47	123	0.431	0.420	0.339	0.325
SSCS ba=	59	222	0.541	0.527	0.612	0.587
DCS (total)=	3 (6)	18 (33)	0.028	0.027 (0.054)	0.050	0.048 (0.087)
total nr. of tags=	109	363	109	112	363	378
singletons:	63			0.562		0.167
family size > 20:	1	21		0.009		0.056



	nr. of tags	PE reads	rel. freq. of tags unique	rel. freq. of tags total	PE reads unique	PE reads total
SSCS ab=	47	123	0.431	0.420	0.339	0.325
SSCS ba=	59	222	0.541	0.527	0.612	0.587
DCS (total)=	3 (6)	18 (33)	0.028	0.027 (0.054)	0.050	0.048 (0.087)
total nr. of tags=	109	363	109	112	363	378
singletons:	63			0.562		0.167
family size > 20:	1	21		0.009		0.056