haberman 306 3 0.26 ionosphere 351 33 0.36 pima 768 8 0.35 sonar 208 60 0.47 spect 267 22 0.21 spectf 267 44 0.21 transfusion 748 3 0.24	data	# objects	dimensions	smallest prior
pima 768 8 0.35 sonar 208 60 0.47 spect 267 22 0.21 spectf 267 44 0.21	haberman	306	3	0.26
sonar 208 60 0.47 spect 267 22 0.21 spectf 267 44 0.21	ionosphere	351	33	0.36
spect 267 22 0.21 spectf 267 44 0.21	pima	768	8	0.35
spectf 267 44 0.21	sonar	208	60	0.47
	spect	267	22	0.21
transfusion 748 3 0.24	spectf	267	44	0.21
	transfusion	748	3	0.24
wdbc 569 30 0.37	wdbc	569	30	0.37
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