wine dataset	178 data		2 levels	12 neurons	3 neurons
			10k max epochs	classic propagation	Irate=0.01
train-test (%)	success(%)	ratio			
90 - 10	100	18/18			
80 - 20	100	36/36			
70 - 30	94.44	51/54			
60 - 40	94.44	68/72			
50 - 50	95.5	85/90			
breast cancer	569 data		2 levels	12 neurons	2 neurons
			15k max epochs	Irate = 0.001	classic propagation
train test	success(%)	ratio			- посториория
90 - 10	, ,	55/57			
80 - 20		113/114			
70 - 30		165/171			
60 - 40	94.74	216/228			
50 - 50	92.28	263/285			
gamma telescope	19k data		2 levels	12 neurons	2 neurons
			60k max epochs	Irate = 0.03	classic propagation
train-test (%) split	success(%)	ratio			
90 - 10	83.333	1585 / 1902			
80 - 20	85.62	3257 / 3804			
70 - 30	85.76936	4894 / 5706			
60 - 40	84.7266	6446/ 7608			
50 - 50	84.7949	8064 / 9510			