Analiza danych klasy mniejszosciowej

	Safe [%]	Borderline $[\%]$	Rare $[\%]$	Outlier $[\%]$
abalone0_4	37.84	32.43	18.92	10.81
abalone041629	11.04	31.94	30.75	26.27
$abalone16_29$	3.45	31.8	34.1	30.65
$balance_scale$	0.0	22.45	30.61	46.94
$breast_cancer$	3.53	52.94	12.94	30.59
bupa	27.66	48.23	8.51	15.6
car	1.54	33.85	35.38	29.23
cmc	12.31	43.24	20.42	24.02
ecoli	31.43	48.57	14.29	5.71
german	9.0	51.33	14.67	25.0
glass	0.0	47.06	23.53	29.41
haberman	12.35	38.27	18.52	30.86
$heart_cleveland$	0.0	5.71	48.57	45.71
hepatitis	0.0	53.12	15.62	31.25
$horse_colic$	22.79	52.94	13.24	11.03
ionosphere	57.94	21.43	13.49	7.14
$new_thyroid$	73.33	10.0	6.67	10.0
postoperative	0.0	33.33	8.33	58.33
seeds	88.57	10.0	0.0	1.43
$solar_flare$	4.65	16.28	46.51	32.56
transfusion	13.41	36.31	21.79	28.49
vehicle	62.81	26.63	2.51	8.04
vertebal	56.0	33.0	2.0	9.0
yeastME1	36.36	52.27	0.0	11.36
yeastME2	3.92	35.29	35.29	25.49
yeastME3	50.92	32.52	10.43	6.13