	linear				**polynomial**				**radial**			
		Accuracy	AUC	F..1..Score		Accuracy	AUC	F_1_Score		Accuracy	AUC	F_1_Score
$p \ll n$	SVM-L	0.96	0.99	0.96	SVM-L	0.82	0.87	0.82	SVM-L	0.72	0.79	0.71
	SVM-P	0.96	0.99	0.96	SVM-P	0.82	0.87	0.82	SVM-P	0.74	0.79	0.73
	SVM-R	0.96	0.99	0.96	SVM-R	0.86	0.88	0.84	SVM-R	0.54	0.50	0.44
	LogR	0.96	0.99	0.96	LogR	0.88	0.92	0.86	LogR	0.80	0.81	0.81
	K-NN	0.58	0.60	0.58	K-NN	0.66	0.62	0.67	K-NN	0.62	0.58	0.51
		Accuracy	AUC	F_1_Score		Accuracy	AUC	F_1_Score		Accuracy	AUC	F_1_Score
$p \approx n$	SVM-L	0.66	0.73	0.66	SVM-L	0.50	0.50	0.55	SVM-L	0.62	0.57	0.61
	SVM-P	0.67	0.73	0.67	SVM-P	0.58	0.52	0.57	SVM-P	0.62	0.57	0.61
	SVM-R	0.70	0.76	0.69	SVM-R	0.56	0.53	0.39	SVM-R	0.50	0.50	NaN
	LogR	0.69	0.74	0.69	LogR	0.64	0.56	0.67	LogR	0.60	0.56	0.60
	K-NN	0.69	0.73	0.65	K-NN	0.48	0.55	0.54	K-NN	0.64	0.61	0.62
		Accuracy	AUC	F_1_Score		Accuracy	AUC	F_1_Score		Accuracy	AUC	F_1_Score
$p \gg n$	SVM-L	0.52	0.53	0.62	SVM-L	0.68	0.60	0.72	SVM-L	0.56	0.50	0.63
	SVM-P	1.00	1.00	1.00	SVM-P	0.84	0.91	0.85	SVM-P	0.72	0.88	0.77
	SVM-R	0.91	0.99	0.90	SVM-R	0.84	0.89	0.82	SVM-R	0.72	0.74	0.61
	LogR	0.51	0.53	0.53	LogR	0.64	0.53	0.69	LogR	0.58	0.53	0.66
	K-NN	0.98	0.98	0.98	K-NN	0.80	0.80	0.83	K-NN	0.88	0.88	0.89

Tabelle 1: Vergleich der Modelle