	linear				**polynomial**				**radial**			
		ACC	AUC	F1	Rang	Accuracy	AUC	F_1_Score	Rang	ACC	AUC	F1	Rang
$p \ll n$	SVM-L	0.956	0.991	0.956	4	SVM-L	0.82	0.869	0.816	3	SVM-L	0.72	0.786	0.708	3
	SVM-P	0.956	0.991	0.956	3	SVM-P	0.82	0.869	0.816	3	SVM-P	0.74	0.792	0.735	2
	SVM-R	0.961	0.991	0.961	1	SVM-R	0.86	0.875	0.844	2	SVM-R	0.54	0.500	0.439	5
	LogR	0.957	0.992	0.957	2	LogR	0.88	0.918	0.864	1	LogR	0.80	0.814	0.808	1
	K-NN	0.582	0.599	0.582	5	K-NN	0.66	0.622	0.667	5	K-NN	0.62	0.584	0.513	4
		ACC	AUC	F1	Rang		ACC	AUC	F1	Rang		ACC	AUC	F1	Rang
$p \approx n$	SVM-L	0.665	0.728	0.659	5	SVM-L	0.50	0.504	0.545	4	SVM-L	0.62	0.574	0.612	1
	SVM-P	0.674	0.729	0.671	4	SVM-P	0.58	0.525	0.571	3	SVM-P	0.62	0.574	0.612	1
	SVM-R	0.704	0.759	0.690	1	SVM-R	0.56	0.530	0.389	5	SVM-R	0.50	0.500	NaN	5
	LogR	0.687	0.740	0.687	2	LogR	0.64	0.563	0.667	1	LogR	0.60	0.562	0.600	3
	K-NN	0.691	0.731	0.657	3	K-NN	0.56	0.552	0.577	2	K-NN	0.50	0.612	0.490	4
		ACC	AUC	F1	Rang		ACC	AUC	F1	Rang		ACC	AUC	F1	Rang
$p \gg n$	SVM-L	0.525	0.532	0.620	4	SVM-L	0.68	0.605	0.724	4	SVM-L	0.56	0.504	0.633	5
	SVM-P	1.000	1.000	1.000	1	SVM-P	0.84	0.912	0.852	1	SVM-P	0.72	0.882	0.774	2
	SVM-R	0.913	0.994	0.905	3	SVM-R	0.84	0.886	0.818	2	SVM-R	0.72	0.744	0.611	3
	LogR	0.506	0.530	0.532	5	LogR	0.64	0.526	0.690	5	LogR	0.58	0.530	0.656	4
	K-NN	0.978	0.978	0.978	2	K-NN	0.80	0.800	0.833	3	K-NN	0.88	0.880	0.893	1

Tabelle 1: Vergleich der Modelle