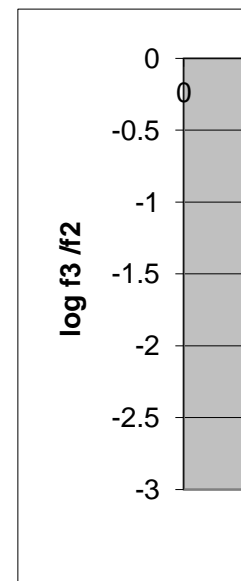


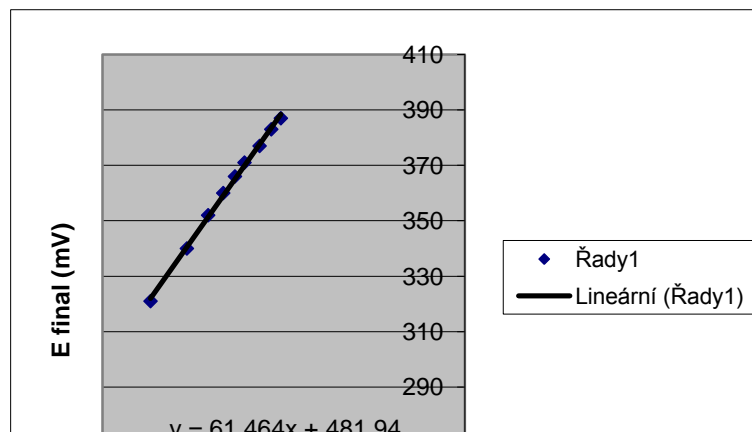
roztoky	A	c ox/c red	log predch	V celk sm	c f2 (mM)	c f3	log f3/f2	
		0.2						
		0.557						
		0.307	2.336449	0.368556	3.0075	0.009975	2.49377E-05	-2.60206
		0.268	4.25	0.628389	3.015	0.00995	4.97512E-05	-2.30103
		0.249	6.285714	0.798355	3.0225	0.009926	7.44417E-05	-2.12494
		0.238	8.394737	0.924007	3.03	0.009901	9.90099E-05	-2
		0.231	10.51613	1.021856	3.0375	0.009877	0.000123457	-1.90309
		0.226	12.73077	1.104855	3.045	0.009852	0.000147783	-1.82391
		0.22	16.85	1.2266	3.06	0.009804	0.000196078	-1.69897
		0.217	20	1.30103	3.075	0.009756	0.000243902	-1.60206
		0.213	26.46154	1.422615	3.09	0.009709	0.000291262	-1.52288

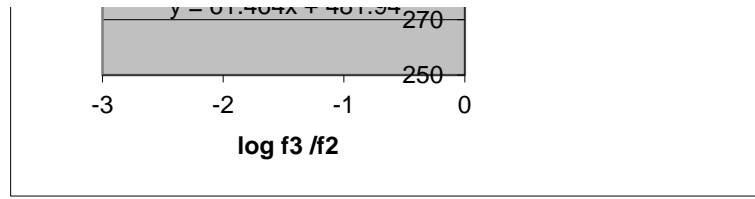
E (mV)	E finalni	log f3/f2
124	321	-2.60206
143	340	-2.30103
155	352	-2.12494
163	360	-2
169	366	-1.90309
174	371	-1.82391
180	377	-1.69897
186	383	-1.60206
190	387	-1.52288

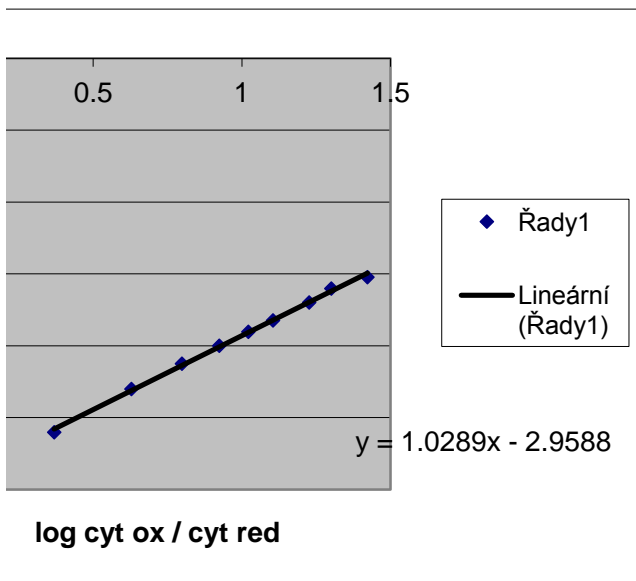
E^0 (cyt c) 255 mV



E^0 ([Fe(CN)₆]) 481.9 mV







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λ (nm)	A1	A2	A3	A4	A5	A6	A7	
450		0.608	0.54	0.444	0.386	0.365	0.36	0.352
535		1.274	1.259	1.239	1.21	1.143	1.117	1.076
550		1.566	1.657	1.776	1.811	1.744	1.716	1.669
565		1.651	1.624	1.584	1.531	1.421	1.381	1.314
600		1.868	1.857	1.838	1.79	1.663	1.613	1.533
635		1.633	1.627	1.617	1.578	1.467	1.421	1.352

stand λ (nm)	cyt ox	cyt red	DCIP ox	DCIP red	
450		0.486	0.122	0.165	0.013
535		0.364	0.25	0.921	0.003
550		0.328	0.653	1.16	0.001
565		0.245	0.066	1.423	0
600		0.09	0.016	1.768	0
635		0.055	0.014	1.556	0

DCIPr	3.462341159	3.196208	2.362001	1.485734	2.173814	2.091402	2.56350
DCIPox	1.018393893	1.019974	1.019791	0.997674	0.927603	0.89879	0.85448
cyt r	0.200618902	0.433185	0.743684	0.902507	0.948443	0.956862	0.97202
cyt ox	0.76156331	0.568349	0.314195	0.186298	0.137671	0.136821	0.11937

log dcip ox/r	-0.531454072	-0.49605	-0.36477	-0.17295	-0.36986	-0.36678	-0.4771
log cyt ox/r	0.579334163	0.117942	-0.37419	-0.68524	-0.83817	-0.8447	-0.9107

E^0 (cyt c) 236 mV

A8	A9	
0.35	0.344	0.001
1.051	1.009	
1.64	1.59	
1.275	1.207	
1.484	1.4	
1.308	1.134	

