

Table S7. Numerical values of dot blot signals

SpoVK	CotSA	YrbC	SpoVE	Soj	SpoIIIE	SigF	SpoIIAB	Spo0A(TrcR)	SigA	
Set 1										
1d	1234	714	1405	1103	908	1315	732	1044	1302	5698
3d	1677	813	861	878	1234	1008	411	983	974	1983
5d	9432	9126	10023	9553	2251	3984	654	1706	8905	1309
7d	19821	14271	20017	20127	8093	7139	2037	1938	18337	890
Set 2										
1d	1098	615	1233	993	789	1578	689	977	1173	6605
3d	1541	798	792	803	1402	1239	321	912	862	2474
5d	8790	8773	9510	8902	2009	4037	614	1611	8001	1721
7d	16889	13043	18121	17977	9124	7802	1799	1745	17002	756
Set 3										
1d	1363	810	1601	1187	974	1147	823	1100	1527	5004
3d	1805	867	917	1014	1307	980	465	1004	1108	1879
5d	10017	1033	11053	10765	2511	3315	711	1892	9403	2043
7d	21680	15302	21976	22331	8672	6984	2199	2076	19319	1007
Calculated average values										
1d	1231.67	713	1413	1094.33	890.33	1346.67	748	1040.33	1334	5769

3d	1674.33	826	856.67	898.33	1314.33	1075.67	399	966.33	981.3333333	2112
5d	9413	6310.67	10195.33333	9740	2257	3778.67	659.67	1736.33	8769.666667	1691
7d	19463.33333	14205.33333	20038	20145	8629.67	7308.33	2011.666667	1919.67	18219.33333	884.33
Calculated errors										
1d	132.52	97.50	184.13	97.29	93.76	217.24	68.42	61.58	179.16	802.86
3d	132.02	36.29	62.61	106.96	84.24	142.14	72.75	48.21	123.16	317.78
5d	613.72	4574.000036	785.80	945.47	251.05	402.42	48.75	142.93	710.73	367.92
7d	2415.44	1130.93	1927.59	2177.06	516.80	434.50	201.20	166.26	1162.97	125.60