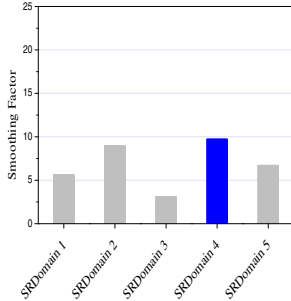


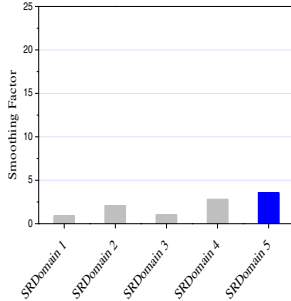
SRDomain 1	{0.1}	8.64
SRDomain 2	{0.1,0.2,0.3,0.8}	13.62
SRDomain 3	{0.1,0.2}	16.12
SRDomain 4	{0.1,0.2,0.3,0.8,0.6}	6.82
SRDomain 5	{0.1,0.2,0.3}	20.4

(a)



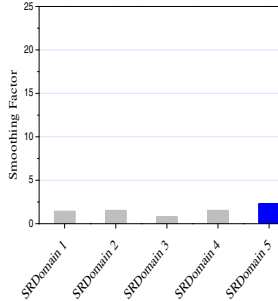
SRDomain 1	{0.1}	5.64
SRDomain 2	{0.1,0.2}	8.947
SRDomain 3	{0.1,0.2,0.6,0.8}	3.09
SRDomain 4	{0.1,0.2,0.3}	9.733
SRDomain 5	{0.1,0.2,0.3,0.6}	6.71

(b)



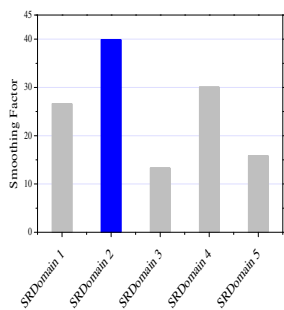
SRDomain 1	{0.1}	0.9
SRDomain 2	{0.1,0.2,0.3,0.8}	2.053
SRDomain 3	{0.1,0.2,0.3,0.8,0.7}	1.037
SRDomain 4	{0.1,0.2}	2.8
SRDomain 5	{0.1,0.2,0.3}	3.57

(c)



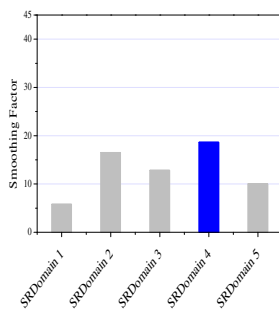
SRDomain 1	{0.1}	1.417
SRDomain 2	{0.1,0.2,0.3,0.8}	1.533
SRDomain 3	{0.1,0.2,0.3,0.8,0.7}	0.77
SRDomain 4	{0.1,0.2}	1.528
SRDomain 5	{0.1,0.2,0.3}	2.27

(d)



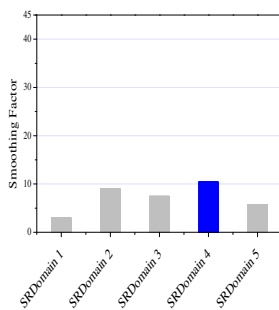
SRDomain 1	{0.9,1.0,0.8,0.1}	26.62
SRDomain 2	{0.9,1.0,0.8}	39.9
SRDomain 3	{0.9,0.8,0.1,0.3}	13.32
SRDomain 4	{0.9,1.0}	30.07
SRDomain 5	{0.9}	15.843

(e)



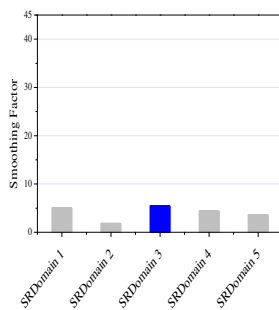
SRDomain 1	{1.0,0.9,0.8,0.3,0.1}	5.82
SRDomain 2	{1.0,0.9}	16.53
SRDomain 3	{1.0,0.9,0.8,0.3}	12.852
SRDomain 4	{1.0,0.9,0.8}	18.667
SRDomain 5	{1.0}	10.027

(f)



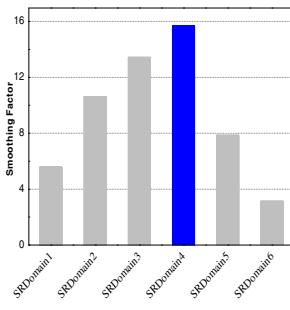
SRDomain 1	{1.0,0.9,0.8,0.3,0.1}	2.997
SRDomain 2	{1.0,0.9}	9.04
SRDomain 3	{1.0,0.9,0.8,0.3}	7.467
SRDomain 4	{1.0,0.9,0.8}	10.43
SRDomain 5	{1.0}	5.76

(g)



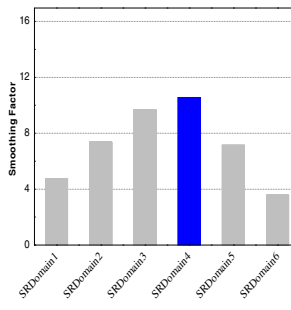
SRDomain 1	{1.0,0.9}	5.038
SRDomain 2	{1.0,0.9,0.8,0.1,0.2}	1.843
SRDomain 3	{1.0,0.9,0.8}	5.47
SRDomain 4	{1.0}	4.41
SRDomain 5	{1.0,0.9,0.8,0.1}	3.667

(h)



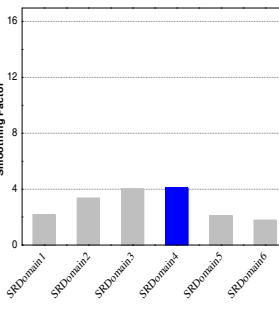
SRDomain1:	{0.1}	: 5.58
SRDomain2:	{0.1, 0.2}	: 10.61
SRDomain3:	{0.1, 0.2, 1.0}	: 13.43
SRDomain4:	{0.1, 0.2, 1.0, 0.9}	: 15.70
SRDomain5:	{0.1, 0.2, 1.0, 0.9, 0.5}	: 7.86
SRDomain6:	{0.1, 0.2, 1.0, 0.9, 0.5, 0.6}	: 3.14

(i)



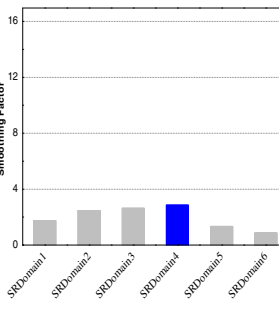
SRDomain1:	{0.1}	: 4.75
SRDomain2:	{0.1, 1.0}	: 7.38
SRDomain3:	{0.1, 1.0, 0.2}	: 9.69
SRDomain4:	{0.1, 1.0, 0.2, 0.9}	: 10.56
SRDomain5:	{0.1, 1.0, 0.2, 0.9, 0.5}	: 7.14
SRDomain6:	{0.1, 1.0, 0.2, 0.9, 0.5, 0.7}	: 3.58

(j)



SRDomain1:	{0.1}	: 2.15
SRDomain2:	{0.1, 0.2}	: 3.35
SRDomain3:	{0.1, 0.2, 1.0}	: 4.00
SRDomain4:	{0.1, 0.2, 1.0, 0.9}	: 4.08
SRDomain5:	{0.1, 0.2, 1.0, 0.9, 0.5}	: 2.09
SRDomain6:	{0.1, 0.2, 1.0, 0.9, 0.5, 0.6}	: 1.76

(k)



SRDomain1:	{0.1}	: 1.75
SRDomain2:	{0.1, 1.0}	: 2.46
SRDomain3:	{0.1, 1.0, 0.2}	: 2.64
SRDomain4:	{0.1, 1.0, 0.2, 0.9}	: 2.85
SRDomain5:	{0.1, 1.0, 0.2, 0.9, 0.5}	: 1.33
SRDomain6:	{0.1, 1.0, 0.2, 0.9, 0.5, 0.6}	: 0.86

(l)