

<b>alpha</b>	<b>beta</b>	<b>Statistic</b>	<b>p-value</b>
1.0	1.0	0.00282-0.00570	0.07746-0.82226
1.0	2.0	0.00235-0.00526	0.12591-0.94469
1.0	3.0	0.00253-0.00565	0.08224-0.90528
1.0	4.0	0.00270-0.00568	0.07965-0.85929
1.0	5.0	0.00260-0.00488	0.18406-0.88711
1.0	10.0	0.00323-0.00491	0.17956-0.67503
1.0	15.0	0.00284-0.00834	0.00192-0.81331
2.0	1.0	0.00277-0.00483	0.19322-0.83917
2.0	2.0	0.00416-0.00579	0.06981-0.35218
2.0	3.0	0.00347-0.00580	0.06941-0.58438
2.0	4.0	0.00297-0.00482	0.19506-0.76813
2.0	5.0	0.00197-0.00607	0.05008-0.99006
2.0	10.0	0.00210-0.00456	0.24953-0.98006
2.0	15.0	0.00281-0.00373	0.48901-0.82357
3.0	1.0	0.00232-0.00554	0.09267-0.95059
3.0	2.0	0.00247-0.00632	0.03674-0.92107
3.0	3.0	0.00194-0.00526	0.12533-0.99156
3.0	4.0	0.00286-0.00504	0.15716-0.80702
3.0	5.0	0.00254-0.00627	0.03945-0.90445
3.0	10.0	0.00238-0.00526	0.12617-0.93868
3.0	15.0	0.00268-0.00515	0.14092-0.86593
4.0	1.0	0.00214-0.00505	0.15542-0.97634
4.0	2.0	0.00217-0.00426	0.32400-0.97298
4.0	3.0	0.00249-0.00444	0.27723-0.91512
4.0	4.0	0.00272-0.00482	0.19503-0.85181
4.0	5.0	0.00334-0.00557	0.08991-0.63282
4.0	10.0	0.00211-0.00609	0.04878-0.97925
4.0	15.0	0.00277-0.00588	0.06329-0.83904
5.0	1.0	0.00275-0.00615	0.04576-0.84434
5.0	2.0	0.00285-0.00549	0.09766-0.81208
5.0	3.0	0.00382-0.00658	0.02630-0.45995
5.0	4.0	0.00201-0.00473	0.21363-0.98759
5.0	5.0	0.00227-0.00591	0.06119-0.95855
5.0	10.0	0.00230-0.00533	0.11664-0.95471
5.0	15.0	0.00212-0.00453	0.25679-0.97848
10.0	1.0	0.00297-0.00493	0.17531-0.76947
10.0	2.0	0.00289-0.00486	0.18882-0.79852
10.0	3.0	0.00191-0.00495	0.17188-0.99308
10.0	4.0	0.00201-0.00424	0.33044-0.98755
10.0	5.0	0.00217-0.00797	0.00347-0.97225
10.0	10.0	0.00312-0.00490	0.18196-0.71413
10.0	15.0	0.00212-0.00501	0.16249-0.97809
15.0	1.0	0.00244-0.00560	0.08642-0.92739
15.0	2.0	0.00297-0.00553	0.09388-0.76851
15.0	3.0	0.00282-0.00635	0.03562-0.82088
15.0	4.0	0.00335-0.00646	0.03088-0.62780
15.0	5.0	0.00235-0.00511	0.14636-0.94468
15.0	10.0	0.00313-0.00556	0.09043-0.71012

15.0 15.0 0.00290-0.00732 0.00943-0.79350  
1.0 1.5 0.00353-0.00453 0.25528-0.56098  
1.0 2.5 0.00296-0.00353 0.56241-0.77189  
1.0 7.5 0.00214-0.00640 0.03330-0.97619  
1.5 1.0 0.00251-0.00537 0.11187-0.91190  
1.5 1.5 0.00230-0.00517 0.13856-0.95405  
1.5 2.0 0.00263-0.00488 0.18512-0.87872  
1.5 2.5 0.00253-0.00380 0.46528-0.90501  
1.5 3.0 0.00263-0.00682 0.01898-0.87910  
1.5 4.0 0.00213-0.00468 0.22416-0.97704  
1.5 5.0 0.00232-0.00399 0.40468-0.95019  
1.5 7.5 0.00243-0.00611 0.04785-0.92985  
1.5 10.0 0.00341-0.00493 0.17521-0.60479  
1.5 15.0 0.00234-0.00490 0.18097-0.94772  
2.0 1.5 0.00303-0.00492 0.17787-0.74866  
2.0 2.5 0.00317-0.00501 0.16199-0.69740  
2.0 7.5 0.00242-0.00612 0.04712-0.93210  
2.5 1.0 0.00252-0.00502 0.16051-0.90802  
2.5 1.5 0.00297-0.00532 0.11741-0.76837  
2.5 2.0 0.00290-0.00575 0.07309-0.79566  
2.5 2.5 0.00213-0.00492 0.17731-0.97661  
2.5 3.0 0.00284-0.00502 0.16111-0.81556  
2.5 4.0 0.00184-0.00431 0.31193-0.99587  
2.5 5.0 0.00260-0.00436 0.29850-0.88872  
2.5 7.5 0.00214-0.00384 0.45368-0.97571  
2.5 10.0 0.00276-0.00446 0.27321-0.84128  
2.5 15.0 0.00282-0.00518 0.13698-0.82169  
3.0 1.5 0.00319-0.00564 0.08325-0.68968  
3.0 2.5 0.00321-0.00410 0.37078-0.68299  
3.0 7.5 0.00239-0.00559 0.08794-0.93692  
4.0 1.5 0.00294-0.00543 0.10495-0.77882  
4.0 2.5 0.00211-0.00410 0.37071-0.97893  
4.0 7.5 0.00257-0.00598 0.05609-0.89664  
5.0 1.5 0.00375-0.00544 0.10360-0.48457  
5.0 2.5 0.00267-0.00458 0.24427-0.86840  
5.0 7.5 0.00208-0.00575 0.07327-0.98240  
7.5 1.0 0.00284-0.00450 0.26304-0.81507  
7.5 1.5 0.00222-0.00445 0.27554-0.96665  
7.5 2.0 0.00331-0.00625 0.04010-0.64480  
7.5 2.5 0.00263-0.00594 0.05836-0.87897