

Table A2: Dose Levels, $\mu_{p_i} = x_i$
and Probabilities of Response, $p(x_i)$, Samples $N_2 - N_4$.

x_i , Sample $N_2 = 21$				
1.0	2.0	3.0	4.0	4.1
4.3	4.5	4.8	5.0	5.3
5.5	5.8	6.0	6.3	6.5
6.8	6.9	7.0	8.0	9.0
10.0				
$p(x_i)$, Sample $N_2 = 21$				
0.000123	0.000911	0.006693	0.047426	0.057324
0.075858	0.119203	0.182426	0.268941	0.377541
0.500000	0.622459	0.731059	0.817574	0.880797
0.924142	0.942676	0.952574	0.993307	0.999089
0.999877				
x_i , Sample $N_3 = 50$				
1.0	2.0	2.5	3.0	3.5
4.0	4.1	4.2	4.3	4.4
4.5	4.6	4.7	4.8	4.9
5.0	5.1	5.2	5.3	5.4
5.5	5.6	5.7	5.8	5.9
6.0	6.1	6.2	6.3	6.4
6.5	6.6	6.7	6.8	6.9
7.0	7.1	7.2	7.3	7.4
7.5	7.6	7.7	7.8	7.9
8.0	8.5	9.0	9.5	10.0
$p(x_i)$, Sample $N_3 = 50$				
0.000123	0.000911	0.002473	0.006693	0.017986
0.047426	0.057324	0.069138	0.083173	0.099750
0.119203	0.141851	0.167982	0.197816	0.231475
0.268941	0.310026	0.354344	0.401312	0.450166
0.500000	0.549834	0.598688	0.645656	0.689974
0.731059	0.768525	0.802184	0.832018	0.858149
0.880797	0.900250	0.916827	0.930862	0.942676
0.952574	0.960834	0.967705	0.973403	0.978119
0.982014	0.985226	0.987872	0.990048	0.991837
0.993307	0.997527	0.999089	0.999665	0.999877

Table A2, continued: Dose Levels, $\mu_{p_i} = x_i$
and Probabilities of Response, $p(x_i)$, Samples $N_2 - N_4$.

x_i , Sample $N_4 = 105$				
1.00	2.00	3.00	3.05	3.10
3.15	3.20	3.25	3.30	3.35
3.40	3.45	3.50	3.55	3.60
3.65	3.70	3.75	3.80	3.85
3.90	3.95	4.00	4.05	4.10
4.15	4.20	4.25	4.30	4.35
4.40	4.45	4.50	4.55	4.60
4.65	4.70	4.75	4.80	4.85
4.90	4.95	5.00	5.05	5.10
5.15	5.20	5.25	5.30	5.35
5.40	5.45	5.50	5.55	5.60
5.65	5.70	5.75	5.80	5.85
5.90	5.95	6.00	6.05	6.10
6.15	6.20	6.25	6.30	6.35
6.40	6.45	6.50	6.55	6.60
6.65	6.70	6.75	6.80	6.85
6.90	6.95	7.00	7.05	7.10
7.15	7.20	7.25	7.30	7.35
7.40	7.45	7.50	7.55	7.60
7.65	7.70	7.75	7.80	7.85
7.90	7.95	8.00	9.00	10.00
$p(x_i)$, Sample $N_4 = 105$				
0.010987	0.029312	0.075858	0.079439	0.083173
0.087066	0.091123	0.095349	0.099750	0.104331
0.109097	0.114052	0.119203	0.124553	0.130108
0.135873	0.141851	0.148047	0.154465	0.161109
0.167982	0.175086	0.182426	0.190002	0.197816
0.205870	0.214165	0.222700	0.231475	0.240489
0.249740	0.259225	0.268941	0.278885	0.289050
0.299433	0.310026	0.320821	0.331812	0.342990
0.354344	0.365864	0.377541	0.389361	0.401312
0.413382	0.425557	0.437823	0.450166	0.462570
0.475021	0.487503	0.500000	0.512497	0.524979
0.537430	0.549834	0.562177	0.574443	0.586618
0.598688	0.610639	0.622459	0.634136	0.645656
0.657010	0.668188	0.679179	0.689974	0.700567
0.710950	0.721115	0.731059	0.740775	0.750260
0.759511	0.768525	0.777300	0.785835	0.794130
0.802184	0.809998	0.817574	0.824914	0.832018
0.838891	0.845535	0.851953	0.858149	0.864127
0.869892	0.875447	0.880797	0.885948	0.890903
0.895669	0.900250	0.904651	0.908877	0.912934
0.916827	0.920561	0.924142	0.970688	0.989013