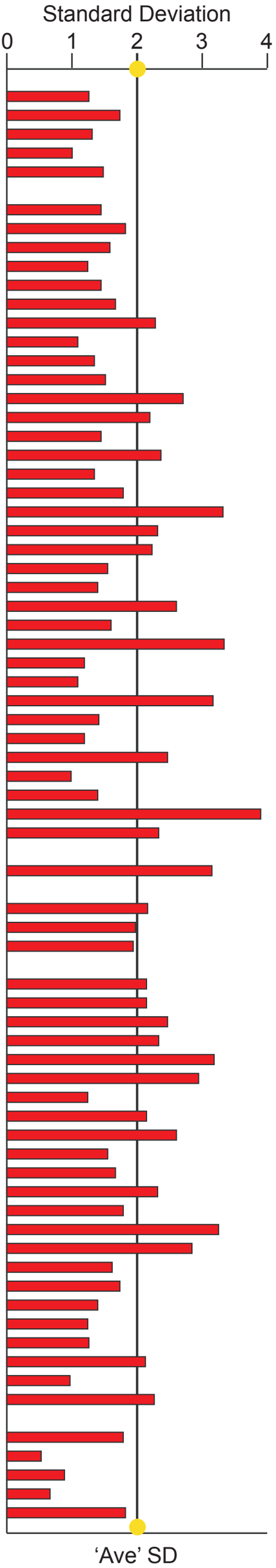
Cretaceous Ranked Optimum Sequence, offshore Norway

(31 wells, 1755 records)

No.	& UI					N	SD
1	0	1	4	Palynodinium grallator	9	1.221
2	-1	0	99	Cerodinium diebelii	7	1.709
3	0	1	30	Rugoglobigerina rugosa	14	1.289
4	-2	0	2	Pseudotextularia elegans	11	0.992
5			1	Globotruncana contusa	7	1.449
6			34	**Brizalina ex gr. incrassata		
7			277	Globigerinelloides volutus	13	1.424
8			135	Spongodinium delitiense	16	1.794
9			186	Globotruncanella havanensis	11	1.579
10			29	Reussella szajnochae	18	1.242
11			232	Aquilapollenites spp.	10	1.424
12			234	Odontochitina costata s.s.	9	1.665
13			70	Caudammina ovula	13	2.236
14			137	Red colored planktonic forams	7	1.074
15			37	Tritaxia dubia	12	1.307
16			48	Agglutinated Benthics LCO (U. Cret.)	11	1.478
17			453	Trochamminoides spp.	7	1.074
18			36	Palaeohystrichophora infusorioides	12	1.307
19			42	Trithyrodinium suspectum	11	1.478
20			45	Trichodinium castaneum	12	2.328
21			255	Trithyrodinium suspectum LCO	18	1.302
22			184	Chatangiella granulifera	7	1.753
23			367	Spiroplectammina navarroana	7	3.233
24			322	Gyroidinoides beisseli	7	2.266
25			190	Chatangiella niiga	18	2.172
26			368	Palaeoglenodinium cretaceum	14	1.501
27			370	Fenestrella bellii	13	1.376
28			280	Rzehakina epigona group	9	2.578
29	0	1	194	Spherical/Lenticular radiolarians	15	1.586
30	-1	0	326	Haplophragmoides aff. walteri K&K	9	3.279
31			330	Inoceramus needles LCO	16	1.172
32	0	1	195	Stensioeina granulata polonica	14	1.066
33	-1	0	65	Nuttallinella florealis	7	3.107
34	0	1	369	Chatangiella sp. 1 Strl.	13	1.410
35	-2	0	503	Trithyrodinium "reticulatum"	7	1.171
36			238	Surculosphaeridium longifurcatum	16	2.432
37			205	Heterosphaeridium difficile	14	1.016
38			82	Heterosphaeridium difficile LCO	20	1.403
39	0	2	445	Bulbobaculites problematicus	7	3.868
40	-2	0	63	Gaudryina filiformis	11	2.295
41			22	**Dicarinella imbricata		
42			209	Maghrebinia membraniphorum	10	3.116
43			23	**Dicarinella hagni		
44			502	Nyktericysta/Australosphaera	9	2.161
45			272	Stephodinium coronatum	18	1.909
46			16	Hedbergella delrioensis	17	1.883
47			20	**Praeglobotruncana stephani		
48			468	C/T boundary gamma spike	11	2.108
49			218	Endoceratium dettmanniae	14	2.125
50			13	Hedbergella planispira	15	2.432
51			84	Batioladinium jaegeri	10	2.319
52			73	Glomospirella gaultina	9	3.156
53			18	Whiteinella brittonensis	8	2.933
54			212	Hedbergella delrioensis LCO	14	1.243
55			53	Litosphaeridium siphoniphorum	19	2.122
56			89	Epelidosphaeridia spinosa	13	2.615
57			219	Hedbergella planispira LCO	7	1.539
58			92	Rhombodella paucispina	9	1.672
59			66	Valvulineria gracillima	11	2.291
60	0	1	75	Gavelinella intermeda	11	1.778
61	-1	0	299	Xiphophoridium alatum	9	3.216
62			57	Textularia foeda	9	2.837
63			170	Endoceratium turneri	10	1.631
64			90	Ovoidinium verrucosum	7	1.736
65			50	Litosphaeridium conispinum	7	1.386
66			364	Hedbergella delrioensis FCO	8	1.242
67			93	Ovoidinium scabrosum	11	1.256
68			241	Globigerinelloides bentonensis	7	2.117
69			353	Apteodinium grande	12	0.989
70	0	2	352	Litosphaeridium arundum	7	2.276
71			38	**Ammoanita globorotaliaeformis		
72	-1	0	61	Uvigerinammina una	12	1.792
73			86	Cribrostomoides nonioninoides	8	0.519
74			106	Heslertonia heslertonensis	7	0.895
75			109	Sirmiodinium grossii	7	0.703
76			115	Kleithriasphaeridium corrugatum	8	1.813