

Table 2 Distribution of Foraminifera in the Kyōragi Beds

Species	Localities	Loc. No.1	Loc. No.2	Loc. No.3	Loc. No.4	Loc. No.5
Family Astorhizidae						
1. <i>Bathysiphon eocenica</i> Cushman and G. D. Hanna				2*		
Family Ammodiscidae						
2. <i>Ammodiscus</i> sp.		24	1	9		
Family tituolidae						
3. <i>Haplophragmoides amakusaensis</i> Asano and Murata		4	11		4	
4. <i>H.</i> cf. <i>emaciatum</i> (Brady)				3		
5. <i>H.</i> <i>subamakusaensis</i> Fukuta, n. sp.		18	43	7	5	
6. <i>H.</i> sp.			3		1	
7. <i>Ammobaculites</i> sp.					1	
8. <i>Cyclammmina formosensis</i> Yabe and Hanzawa		5	1	6	9	
9. <i>C.</i> <i>incisa</i> (Stache)		2	1		14	
10. <i>C.</i> cf. <i>obesa</i> Cushman and Laiming		4	2		7	
11. <i>C.</i> cf. <i>pacifica</i> Beck		8	3	1	13	
12. <i>C.</i> <i>pusilla</i> Brady				1		
13. <i>C.</i> <i>tani</i> Ishizaki		7	6	10	11	
14. <i>C.</i> <i>amakusaensis</i> Fukuta, n. sp.			2	2	9	
15. <i>C.</i> sp. 1					3	
16. <i>C.</i> sp. 2			2	5		
17. <i>C.</i> spp.		29	32	16	39	
Family Trochamminidae						
18. <i>Trochammina amakusaensis</i> n. sp.		2	13	45	21	5
19. <i>T.</i> sp. 1		1				
20. <i>T.</i> sp. 2		1				
21. <i>T.</i> sp. 3					1	
22. <i>T.</i> sp. 4			1			
23. <i>T.</i> sp. 5					7	
24. <i>T.</i> spp.		1	21	12		
25. <i>Conotrochammina</i> ? sp.			1			
Family Verneuilinidae						
26. <i>Eggerella amakusaensis</i> Fukuta, n. sp.			1	10	17	
27. <i>E.</i> ? sp.					1	
28. <i>Plectina eocenica</i> Cushman					1	
29. <i>P.</i> <i>poronaiensis</i> Asano			4	12	1	
30. <i>P.</i> sp.			1			
Aren. Foram. gen. and sp. indet.		39	141	75	25	2
Family Miliolidae						
31. <i>Quinqueloculina goodspeedi</i> Hanna and Hanna					2	
32. <i>Triloculina</i> cf. <i>trigonula</i> (Lamarck)			1			
33. <i>T.</i> <i>amakusaensis</i> Fukuta, n. sp.				2		
Family Lagenidae						
34. <i>Robulus becki</i> Rau		2		2	3	
35. <i>R.</i> <i>holcombensis</i> Rau			15	5	1	
36. <i>R.</i> cf. <i>weaveri</i> Beck			23	14	4	
37. <i>R.</i> <i>nagaoi</i> Fukuta, n. sp.				2		
38. <i>R.</i> <i>amakusaensis</i> Fukuta, n. sp.					5	
39. <i>R.</i> spp.			15	2		2
40. <i>Planularia</i> sp.			1			
41. <i>Hemicristellaria saundersi</i> (Hanna and Hanna)		1	6			
42. <i>H.</i> <i>amakusaensis</i> Fukuta, n. sp.			5			
43. <i>Dentalina</i> cf. <i>hexacostata</i> Howe						2
44. <i>Nodosaria paupercula</i> Reuss					1	
45. <i>Lagena costata</i> (Williamson)			1			
Family Polymorphinidae						
46. <i>Guttulina</i> cf. <i>pacifica</i> Cushman and Ozawa			2			
Family Nonionidae						
47. <i>Nonion amakusaense</i> Fukuta, n. sp.			8			
Family Heterohelicidae						
48. <i>Amphimorphina californica</i> Cushman and McMasters				1	1	
Family Buliminidae						
49. <i>Bulimina tarda</i> Parker and Bermúdez				1		
50. <i>Siphogenerina</i> ? sp.						1
Family Chilostomellidae						
51. <i>Pullenia quinqueloba</i> (Reuss)					1	
52. <i>P.</i> cf. <i>quinqueloba</i> angusta Cushman and Todd					2	
Family Anomaliniidae						
53. <i>Cibicides elmaensis</i> Rau			2	1		
54. <i>C.</i> cf. <i>hodgci</i> Cushman and Schenck					1	
55. <i>C.</i> sp.			1			
Family Globigerinidae						
56. <i>Globigerina</i> cf. <i>linaperta</i> Finlay			3		4	
57. <i>G.</i> cf. <i>parva</i> Bolli			1	1	1	
58. <i>G.</i> cf. <i>senni</i> (Beckman)			3		5	
59. <i>G.</i> cf. <i>venezuelana</i> Hedberg				1		
60. <i>G.</i> cf. <i>yeguaensis</i> Weinzierl and Applin					1	
61. <i>G.</i> spp.				2	3	
Family Globorotaliidae						
62. <i>Globorotalia</i> cf. <i>perclana</i> Loeblich and Tappan			2		1	
63. <i>G.</i> cf. <i>wilcoxensis</i> Ponton			2			
64. <i>G.</i> sp.				1		
Cal. Foram. gen. and sp. indet.		1	6	1	2	

* The figures indicate the number of individuals of each species in dried up rock samples of about 80 grammes in weight.