

Expedition 320/321 Site U1338, Table T12. Preservation and estimated abundances of planktonic foraminifers, Site U1338. ([See table notes.](#))

| Core, section, interval (cm) | Preservation | Abundance (%) | Planktonic foraminifera zone/subzone | | Cerithinella nitida | Cassidinella mariaezeplci | Catalyprax porosus | Catalysyrax unicus | Clavularia bermudaezi |
|------------------------------|--------------|---------------|--------------------------------------|-----------------------------------|---------------------|---------------------------|--------------------|--------------------|-----------------------|
| | | | Planktonic foraminifera zone | Subzone | | | | | |
| 321-U1338A-1H-1, 89-91 | G 95 | PT1b | P | Cerithinella nitida | | | | | |
| 1H-CC | G 48 | PT1b | | Cassidinella mariaezeplci | | | | | |
| 2H-2, 70-72 | M 89 | PT1a | | Catalyprax porosus | | | | | |
| 2H-5, 115-117 | G 81 | PT1a | | Catalysyrax unicus | | | | | |
| 2H-CC | M 86 | PT1a | | Clavularia bermudaezi | | | | | |
| 3H-2, 70-72 | G 99 | PT1a | | Dentogobigerina atlantica globosa | | | | | |
| 3H-CC | M 32 | PL6 | | Dentogobigerina atlantica s.s. | | | | | |
| 4H-3, 56-58 | M 81 | PL6 | | Dentogobigerina lamarei | | | | | |
| 4H-5, 56-58 | G 91 | PL5 | | Dentogobigerina riportiana sp. | | | | | |
| 4H-CC | M 27 | PL5 | | Globigerinella obesa | | | | | |
| 5H-2, 117-118 | VG 97 | PL5 | P | Globigerinella pseudopioniera | | | | | |
| 5H-CC | P 21 | PL3 | | Globigerinella sinuata | | | | | |
| 6H-3, 118-120 | P 41 | PL3 | | Globigerinella sinuata | | | | | |
| 6H-5, 118-120 | M 40 | PL3 | | Globigerina acicula | | | | | |
| 6H-CC | M 23 | PL2 | | Globigerina acicula | | | | | |
| 7H-2, 52-54 | M 67 | PL2 | | Globigerina acicula | | | | | |
| 7H-4, 58-60 | G 33 | PL1 | | Globigerinella sinuata | | | | | |
| 7H-CC | G 57 | PL1 | | Globigerinella sinuata | | | | | |
| 8H-2, 43-45 | M 65 | PL1 | | Globigerinella sinuata | | | | | |
| 8H-5, 106-108 | M 53 | PL1 | | Globigerinella sinuata | | | | | |
| 8H-CC | G 76 | PL1 | | Globigerinella sinuata | | | | | |
| 9H-3, 24-26 | G 46 | PL1 | | Globigerinella sinuata | | | | | |
| 9H-6, 118-120 | G 48 | PL1 | | Globigerinella sinuata | | | | | |
| 9H-CC | M 71 | PL1 | | Globigerinella sinuata | | | | | |
| 10H-3, 47-49 | M 61 | PL1 | | Globigerinella sinuata | | | | | |
| 10H-6, 108-110 | M 21 | M14 | | Globigerinella sinuata | | | | | |
| 10H-CC | M 32 | M14 | | Globigerinella sinuata | | | | | |
| 11H-3, 100-102 | M 18 | M14 | | Globigerinella sinuata | | | | | |
| 11H-5, 65-67 | M 14 | M14 | | Globigerinella sinuata | | | | | |
| 11H-CC | G 54 | M14 | | Globigerinella sinuata | | | | | |
| 12H-2, 61-63 | M 38 | M14 | | Globigerinella sinuata | | | | | |
| 12H-4, 58-60 | G 55 | M14 | | Globigerinella sinuata | | | | | |
| 12H-CC | G 58 | M14 | | Globigerinella sinuata | | | | | |
| 13H-2, 105-107 | M 3 | M13b | | Globigerinella sinuata | | | | | |
| 13H-5, 44-46 | M 26 | M13b | | Globigerinella sinuata | | | | | |
| 13H-CC | G 49 | M13b | | Globigerinella sinuata | | | | | |
| 14H-2, 50-52 | G 31 | M13b | | Globigerinella sinuata | | | | | |
| 14H-4, 49-51 | M 25 | M13b | | Globigerinella sinuata | | | | | |
| 14H-CC | M 10 | M13b | | Globigerinella sinuata | | | | | |
| 15H-2, 58-60 | M 24 | M13b | | Globigerinella sinuata | | | | | |
| 15H-4, 118-120 | M 45 | M13b | | Globigerinella sinuata | | | | | |
| 15H-CC | G 25 | M13b | | Globigerinella sinuata | | | | | |
| 16H-2, 45-47 | M 31 | M13b | | Globigerinella sinuata | | | | | |
| 16H-4, 44-46 | P 38 | M13b | | Globigerinella sinuata | | | | | |
| 16H-CC | M 36 | M13b | | Globigerinella sinuata | | | | | |
| 17H-2, 71-73 | M 8 | M13b | | Globigerinella sinuata | | | | | |
| 17H-4, 22-24 | M 4 | M13b | | Globigerinella sinuata | | | | | |
| 17H-CC | M 10 | M13b | | Globigerinella sinuata | | | | | |
| 18H-2, 51-53 | M 0 | M13b | | Globigerinella sinuata | | | | | |
| 18H-4, 53-55 | M 3 | M13b | | Globigerinella sinuata | | | | | |
| 18H-CC | G 31 | M13b | | Globigerinella sinuata | | | | | |
| 19H-2, 70-71 | P 8 | M13b | | Globigerinella sinuata | | | | | |
| 19H-4, 70-71 | P 2 | M13b | | Globigerinella sinuata | | | | | |
| 19H-CC | M 56 | M13b | | Globigerinella sinuata | | | | | |
| 20H-2, 56-58 | M 11 | M13b | | Globigerinella sinuata | | | | | |
| 20H-5, 56-58 | M 12 | M13b | | Globigerinella sinuata | | | | | |
| 20H-CC | P 16 | M13b | | Globigerinella sinuata | | | | | |
| 21H-2, 39-41 | M 4 | M13b | | Globigerinella sinuata | | | | | |
| 21H-5, 50-52 | M 3 | M13a | | Globigerinella sinuata | | | | | |
| 21H-CC | M 21 | M13a | | Globigerinella sinuata | | | | | |
| 22H-2, 51-53 | G 14 | M13a | | Globigerinella sinuata | | | | | |
| 22H-5, 41-43 | P 0 | M13a | | Globigerinella sinuata | | | | | |
| 22H-CC | B 0 | — | | Globigerinella sinuata | | | | | |
| 23H-2, 14-16 | B 0 | — | | Globigerinella sinuata | | | | | |
| 23H-5, 117-119 | P 1 | M13a | | Globigerinella sinuata | | | | | |
| 23H-CC | B 0 | — | | Globigerinella sinuata | | | | | |
| 24H-2, 50-52 | M 0 | M13a | | Globigerinella sinuata | | | | | |
| 24H-5, 143-145 | P 3 | M13a | | Globigerinella sinuata | | | | | |
| 24H-CC | P 0 | — | | Globigerinella sinuata | | | | | |
| 25H-3, 9-11 | M 7 | M13a | | Globigerinella sinuata | | | | | |
| 25H-6, 5-7 | M 26 | M11 | | Globigerinella sinuata | | | | | |
| 25H-CC | G 4 | M11 | | Globigerinella sinuata | | | | | |
| 26H-2, 50-52 | G 15 | M11 | | Globigerinella sinuata | | | | | |
| 26H-6, 130-132 | M 13 | M11 | | Globigerinella sinuata | | | | | |
| 26H-CC | P 0 | M11 | | Globigerinella sinuata | | | | | |
| 27X-2, 15-17 | M 13 | M11 | | Globigerinella sinuata | | | | | |
| 27X-4, 6-8 | M 38 | M11 | | Globigerinella sinuata | | | | | |
| 27X-CC | M 78 | M11 | | Globigerinella sinuata | | | | | |
| 29X-2, 136-138 | M-G 82 | M10-M11 | R | Globigerinella sinuata | | | | | |
| 29X-4, 32-34 | M 72 | N12-N10 | | Globigerinella sinuata | | | | | |
| 29X-CC | G 64 | M10-M11 | | Globigerinella sinuata | | | | | |
| 31X-CC | M 70 | M9b/M12 | | Globigerinella sinuata | | | | | |
| 32X-2, 65-67 | M 8 | M9b/M12 | | Globigerinella sinuata | | | | | |
| 32X-4, 67-69 | G 80 | M9b/M12 | R | Globigerinella sinuata | | | | | |
| 32X-CC | G 9 | — | | Globigerinella sinuata | | | | | |
| 33X-3, 28-30 | M 82 | M9b/M12 | | Globigerinella sinuata | | | | | |
| 33X-5, 47-49 | G 40 | M9b/M12 | | Globigerinella sinuata | | | | | |
| 33X-CC | M 59 | M9b/M12 | | Globigerinella sinuata | | | | | |
| 34X-2, 78-80 | M-G 66 | M9b/M12 | | Globigerinella sinuata | | | | | |
| 34X-4, 91-93 | M 44 | M8-M9a/N12 | | Globigerinella sinuata | | | | | |
| 34X-CC | M 84 | M8-M9a/N12 | | Globigerinella sinuata | | | | | |
| 35X-2, 9-11 | M 52 | M8-M9a/N12 | | Globigerinella sinuata | | | | | |
| 35X-CC | M 57 | M7/N11 | | Globigerinella sinuata | | | | | |
| 36X-1, 36-38 | M 80 | M7/N11 | | Globigerinella sinuata | | | | | |
| 36X-CC | M 86 | M7/N10 | | Globigerinella sinuata | | | | | |
| 37X-1, 43-45 | M 10 | M5b-M11 | | Globigerinella sinuata | | | | | |
| 37X-CC | G 89 | M6/N9 | | Globigerinella sinuata | | | | | |
| 38X-2, 35-37 | P-M 88 | M5b | | Globigerinella sinuata | | | | | |
| 38X-5, 109-111 | M-G 56 | M5b | | Globigerinella sinuata | | | | | |
| 38X-CC | M 44 | M5b | | Globigerinella sinuata | | | | | |
| 39X-2, 72-74 | G 42 | M5b | | Globigerinella sinuata | | | | | |
| 39X-5, 89-91 | M 28 | — | | Globigerinella sinuata | | | | | |

Notes: Preservation: VG = very good, G = good, M = moderate, P = poor, B = barren. Abundance: D = dominant, A = abundant, F = few, R = rare, P = present.