Table T6. Preservation and relative abundance of radiolarians, Hole U1337A. (See table notes.)

| Core, section | Radiolarian zone | Abundance | Preservation | Mixing | *Acrocubus octopylus* | *Amphirhopalum ypsilon* | *Anthocyrtidium angulare* | *Anthocyrtidium pliocenica* | *Botryostrobus miralestensis* | *Calocycletta caepa* | *Calocycletta costata* | *Calocycletta robusta* | *Calocycletta virginis* | *Carpocanopsis cingulata* | *Carpocanopsis cristata* | *Centrobotris petrushevskayae* | *Collosphaera tuberosa* | *Cycladophora davisiana* | *Cyrtocapsella cornuta* | *Cyrtocapsella japonica* | *Cyrtocapsella tetrapera* | *Diartus hughesi* | *Diartus petterssoni* | *Didymocyrtis antipenultima* | *Didymocyrtis avita* | *Didymocyrtis bassanii* | *Didymocyrtis laticonus* | *Didymocyrtis mammifera* | *Didymocyrtis penultima* | *Didymocyrtis prismatica* | *Didymocyrtis tetratharamus* | *Didymocyrtis tubaria* | *Didymocyrtis violina* | *Dorcadospyris dentata* | *Dorcadospyris forcipata* | *Dorcadospyris praeforcipata* | *Dorcadospyris scambos* | *Eucyrtidium diaphanes* | *Lamaprocyrtis heteroporos* | *Lamaprocyrtis neoheteroporos* | *Liriospyris parkerae* | *Liriospyris staurapora* | *Lithopera neotera* | *Lithopera renzae* | *Lophocyrtis leptetrum* | *Lophocyrtis pegetrum* | *Lychnocanoma elongata* | *Lychnodictyum audax* | *Nephrospyris renila* | *Phormostichoartus doliolum* | *Phormostichoartus fistula* | *Pterocanium prismatium* | *Solenosphaera omnitubus* | *Spongaster berminghami* | *Spongaster pentas* | *Spongaster tetras tetras* | *Stichocorys armata* | *Stichocorys delmontensis* | *Stichocorys johnsoni* | *Stichocorys pergrina* | *Stichocorys wolffii* | *Stylatractus universus* | *Theocorythium trachelium* | *Theocorythium vetulum* | *Theocyrtis annosa* |
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