Data report: Middle Miocene to Pliocene planktonic foraminiferal biostratigraphy of the northern part of the Shikoku Basin, IODP Expedition 322 Site C0012. Table T1. Stratigraphic distribution of planktonic foraminiferal species, Hole C0012A.

| Core, section, interval (cm) | Depth CSF-A (m) | Preservation | *Biorbulina bilobata* | *Catapsydrax unicavus* | *Dentoglobigerina altispira altispira* | *Dentoglobigerina altispira globosa* | *Fohsella peripheroacuta* | *Fohsella peripheroronda* | *Globigerina angustiumbilicata* | *Globigerina bulloides* | *Globigerina falconensis* | *Globigerina praebulloides* | *Globigerina pseudocipercensis* | *Globigerinella obesa* | *Globigerinella siphonifera* | *Globigerinita glutinata* | *Globigerinita uvula* | *Globigerinoides bollii* | *Globigerinoides conglobatus* | *Globigerinoides immaturus* | *Globigerinoides quadrilobatus* | *Globigerinoides ruber* | *Globigerinoides sacculifer* | *Globigerinoides subquadratus* | *Globigerinoides trilobus* | *Globoconella conoidea* | *Globoconella conomiozea* | *Globoconella miozea* | *Globoconella sphericomiozea* | *Globoquadrina baroemoenensis* | *Globoquadrina dehiscens* | *Globoquadrina venezuelana* | *Globorotalia adamantea* | *Globorotalia bykovae* | *Globorotalia iwaiensis* | *Globorotalia lenguaensis* | *Globorotalia plesiotumida* | *Globorotalia pseudomiocenica* | *Globorotalia rikuchuensis* | *Globorotalia tumida* | *Globorotalia* spp. | *Globoturborotalita decoraperta* | *Globoturborotalita druryi* | *Globoturborotalita extremus* | *Globoturborotalita nepenthes* | *Globoturborotalita obliquus* | *Globoturborotalita woodi* | *Hirsutella margaritae* | *Hirsutella praemargaritae* | *Hirsutella praescitula* | *Hirsutella scitula* | *Menardella archeomenardii* | *Menardella menardii* | *Menardella praemenardii* | *Neogloboquadrina acostaensis* dextral | *Neogloboquadrina acostaensis* sinistral | *Neogloboquadrina conglomerata* | *Neogloboquadrina continuosa* dextral | *Neogloboquadrina continuosa* sinistral | *Neogloboquadrina dutertrei* | *Neogloboquadrina humerosa* dextral | *Neogloboquadrina incompta* dextral | *Neogloboquadrina incompta* sinistral | *Neogloboquadrina kagaensis* | *Neogloboquadrina pachyderma* dextral | *Neogloboquadrina pachyderma* sinistral | *Neogloboquadrina praeatlantica* dextral | *Neogloboquadrina praeatlantica* sinistral | *Neogloboquadrina praehumerosa* dextral | *Neogloboquadrina praehumerosa* sinistral | *Neogloboquadrina pseudopachyderma* dextral | *Neogloboquadrina pseudopachyderma* sinistral | *Orbulina suturalis* | *Orbulina universa* | *Paragloborotalia siakensis* dextral | *Paragloborotalia siakensis* sinistral | *Pulleniatina primalis* sinistral | *Sphaeroidinellopsis disjuncta* | *Sphaeroidinellopsis seminulina* | *Sphaeroidinellopsis subdehiscens* | *Tenuitella clemenciae* | *Tenuitella minutissima* | *Turborotalita quinqueloba* | Total number of planktonic foraminifers | Benthic foraminifers specimens | Planktonic foraminifers number/g dry rock weight | Planktonic foraminifers flux (number/cm²/k.y.) | Benthic foraminifers flux (number/cm²/k.y.) | P/T ratio |
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