
CARBONATE REEFS

READINGS FOR EVERYONE

James, N.P., and Bourque, P.-A., 1992, Reefs and Mounds, *in* Facies Models; Response to Sea Level Change (R.G. Walker and N.P. James, *eds.*), Geological Association of Canada, p. 323-347.

Riding, R., 2002, Structure and composition of organic reefs and carbonate mudmounds: concepts and categories: *Earth-Science Reviews*, v. 58, p. 163-231.

GROUP READINGS, PRECAMBRIAN REEFS – GROUP 1 (STEVE AND ERIC)

Narbonne, G.M. and James, N.P., 1996, Mesoproterozoic deepwater reefs from Borden Peninsula, Arctic Canada: *Sedimentology*, 43, p. 827-848.

Turner, E.C., Narbonne, G.M., and James, N.P., 2000, Framework composition of early Neoproterozoic calcimicrobial reefs and associated microbialites, MacKenzie Mountains, N.W.T., Canada: *in* Carbonate sedimentation and diagenesis in the evolving Precambrian world (J.P. Grotzinger and N.P. James, *eds.*), SEPM Special Publication, v. 67, p. 179-205.

GROUP READINGS, PALEOZOIC REEFS – GROUP 2 (BRYAN AND NEIL)

Wood, R., Dickson, J.A.D., and Kirkland-George, B., 1994, Turning the Capitan Reef upside down; a new appraisal of the ecology of the Permian Capitan Reef, Guadalupe Mountains, Texas and New Mexico: *Palaios*, v. 9, p. 422-427.

Wood, R. and Oppenheimer, C., 2000, Spur and groove morphology from a Late Devonian reef: *Sedimentary Geology*, v. 133, p. 185-193.

GROUP READINGS, REEFS THROUGH TIME – GROUP 3 (JENNIE AND LISA)

Wood, R., 1995, The changing biology of reef-building: *Palaios*, v. 10, p. 517-529.

Webb, G.E., 1996, Was Phanerozoic reef history controlled by the distribution of non-enzymatically secreted reef carbonates (microbial carbonate and biologically induced cement)?: *Sedimentology*, v. 43, p. 947-971.