

Green, D.H. and A.E. Ringwood, An experimental investigation of the gabbro to eclogite transformation and its petrological applications. *Geochim. Cosmochim. Acta* 31, 767-833, 1967a.

Green, D.H. and A.E. Ringwood, The genesis of basaltic magmas. *Contr. Mineral. Petrol.* 15, 103-190, 1967b.

Green, T.H. An experimental investigation of sub-solidus assemblages formed at high pressure in high-alumina basalt, kyanite eclogite and grosspydite compositions. *Contr. Mineral. Petrol.* 16, 84-114, 1967.

Green, T.H. High pressure experimental studies on the mineralogical constitution of the lower crust. *Phys. Earth Planet. Interiors* 3, 441-451, 1970.

Irving, A.J. and D.H. Green, Experimental duplication of mineral assemblages in basic inclusions of the Delegate breccia pipes. *Phys. Earth Planet. Interiors*, 3, 385-389, 1970.

Ito, K. and G.C. Kennedy, Melting and phase relations in the plane tholeiite-herzolite-nepheline basanite to 40 kilobars with geological implications. *Contr. Min. Petrol.* 19, 177-211, 1968.

Ito, K. and G.C. Kennedy, The fine structure of the basalt-eclogite transition. Min. Soc. Amer. Special Paper 3, 77-83, 1970.

Ito, K. and G.C. Kennedy, An experimental study of the basalt-garnet granulite-eclogite transition : preprint (ONR-CIRES Symposium Volume). 1971.

Kushiro, I. and H.S. Yoder, Anorthite-forsterite and anorthite-enstatite reactions and their bearing on the basalt-eclogite transformation. J. Petrol. 7, 337-362, 1966.

O'Hara, M.J. Melting of garnet peridotite and eclogite at 30 kilobars, Carnegie Inst. Washington Yearbook 62, 71-77, 1963.

Ringwood, A.E. and D.H. Green, Experimental investigations bearing on the nature of the Mohorovicic Discontinuity, Nature, 201, 566-567, 1964.

Ringwood, A.E. and D.H. Green, An experimental investigation of the gabbro-eclogite transformation and some geophysical implications, Tectonophysics 3, 383-427, 1966.