

Metamorphism of the Eastern Iratsu mass in the Sambagawa metamorphic belt, Besshi district, central Shikoku, Japan

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Based on petrography and chemistry of the constituent minerals metamorphic P-T pass is revised as 1)granulite facies met (amphibolite-epidote amphibolite facies), 2) high T eclogite facies met, 3)low-T eclogite facies met, 4) epidote amphibolite met (Sambagawa met).

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