

Fig. 9: Distribution map of specimens of *C. crozieri* sp.n. in the South Australian Museum.

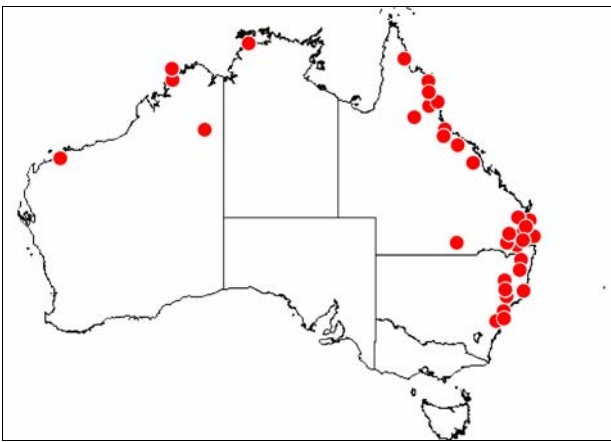


Fig. 10: Distribution map of specimens of *C. humilior* st.n. in the South Australian Museum.

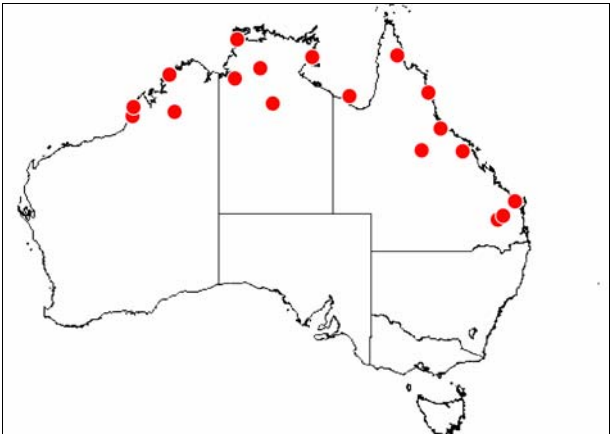


Fig. 11: Distribution map of specimens of *C. novaehollandiae* in the South Australian Museum.

Minor worker. Head sides tapering to the rear, occipital carinae distinct; anterior margin of clypeus, strongly projecting with square corners, wide, straight; ratio propodeal dorsum / declivity about 3.

**Distribution:** A distribution map of specimens in the South Australian Museum is shown in Figure 9.

**Etymology:** This ant is named in recognition of Ross Crozier's contribution to Myrmecology.

*Camponotus humilior* FOREL, 1902, stat.n. (Fig. 5: U)

*Camponotus maculatus* var. *humilior* FOREL, 1902.

*Camponotus maculatus humilior* FOREL, 1902: TAYLOR & BROWN (1985).

**Type material examined:** Syntypes: 1 major and 1 minor on 1 pin labelled "C Novae Hollandiae v humilior Cairns, Queensland, Nugent Cotypus", in ANIC.

**Other material examined** (in SAMA): **New South**

**Wales:** Gordon (33° 45' S, 151° 09' E), 7.XI.1974, leg.

P.S. Ward; Harrington, 7 km NE (31° 49' S, 152° 45' E),

14.X.1998, leg. G. Williams; Ku-ring-gai (33° 44' S, 151°

09' E), 22.VII.1974, leg. P.S. Ward; Barrington (32° 02' S,

151° 24' E), 27.V.1963, leg. G. Monteith; Coal And Candle

Creek (33° 38' S, 151° 13' E), 11.VII.1976, leg. B.B. Lowery;

Dorrigo (30° 20' S, 152° 43' E), 1914, leg. W.M. Wheeler;

Eatonville (29° 38' S, 152° 50' E), 28.XI.1997, leg. R. Eastwood;

Eccleston (32° 16' S, 151° 30' E), 4.X.1975, leg. P.S. Ward;

Heathcote (31° 14' S, 151° 27' E), 1914, leg. W.M. Wheeler;

Mount Ku-ring-gai (33° 39' S, 151° 08' E), 11.V.1963, leg. B.B. Lowery;

Mount Nebo (34° 25' S, 150° 50' E), 1.VIII.1956, leg. D. Bostock;

Royal National Park (34° 04' S, 151° 04' E), 1914, leg. W.M. Wheeler.

**Northern Territory:** T. Howard Springs (12° 27' S,

131° 03' E), 20.IX.2002, leg. A. Salvarani.

**Queensland:** Mount Greville (28° 05' S, 152° 30' E), leg. C. Hembrow;

Mount Surprise (18° 07' S, 144° 07' E), 12.VIII.1975, leg. B.B. Lowery;

Atherton (17° 16' S, 145° 29' E), leg. B.B. Lowery;

Bahrs Scrub (27° 45' S, 153° 10' E), leg. J. Birrell;

Bribie Island (26° 57' S, 153° 07' E), 24.IX.1995, leg. R. Eastwood;

Collinsville, 4 km N (20° 32' S, 147° 51' E), 24.V.1981, leg. B.B. Lowery;

Finch Bay (15° 28' S, 145° 16' E), 14.V.1990, leg. B.B. Lowery;

Gunalda Ra (26° 00' S, 152° 34' E), 28.I.2000, leg. R. Eastwood;

Home Rule Falls (15° 44' S, 145° 18' E), 1.X.1974, leg. V.E. Davies;

Leyburn (28° 01' S, 151° 35' E), 3.XII.1995, leg. R. Eastwood;

Leyburn (28° 01' S, 151° 35' E), 21.I.1999, leg. R. Eastwood;

North Stradbroke Island (27° 36' S, 153° 27' E), 10.I.2002, leg. Queensland Museum;

Picnic Bay Magnetic Island (19° 11' S, 146° 51' E), 30.XI.1981, leg. B.B. Lowery;

Toowoomba (27° 34' S, 151° 57' E), 19.X.1989, leg. B.B. Lowery;

Cunninghams Gap (28° 03' S, 152° 24' E), 17.IV.1962, leg. E.M. Exley;

Daintree, 10 km N (16° 10' S, 145° 19' E), 17.V.1990, leg. B.B. Lowery;

Daintree, 10 km N (16° 10' S, 145° 19' E), 17.V.1990, leg. B.B. Lowery;

Dunwich (27° 30' S, 153° 24' E), 15.IV.1960, leg. E.M. Exley;

Fordsdale (27° 42' S, 152° 08' E), 2.VI.1959, leg. F. McDonald;

Leo Creek (13° 33' S, 143° 28' E), 15.IX.1958, leg. "TLW";

Moggill (27° 34' S, 152° 53' E), 19.IX.1961, leg. R. Shephine;

Mooloolah (26° 46' S, 152° 58' E), 26.I.1986, leg. "D.A.I";

Murray Prior Range (16° 56' S, 145° 51' E), 2.VIII.1977, leg. R.W. Taylor;

Nebo (21° 42' S, 148° 42' E), leg. Hock;

Noosa Heads (26° 23' S, 153° 06' E), 24.XI.1983, leg. Queensland Dept. of Primary Industry;

Warwick, 11 km SE (28° 17' S, 152° 07' E), 30.XI.1997, leg. R. Eastwood.

**Western Australia:** Careening Bay (15° 06' S, 125° 00' E), 10.VIII.1999, leg. Riot Kimberly Exp., South Australian Museum;

Wolf Creek Crater (19° 11' S, 127° 48' E), 23.VIII.1998, leg. J.B. Stuckey;

Boomerang Bay (14° 32' S, 125° 07' E), 2.VIII.1999, leg. Riot Kimberly Exp., South Australian Museum;

Pannawonica (21° 39' S, 116° 20' E), leg. J.D. Majer.