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Mononuclear and Dinuclear Copper(I) Complexes of Bis(3,5-dimethlpyrazol-1-yl)methane

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Galley corrections **in red**

1. Line 16, page A:
   Cu^{I}–C(CO)
2. Line 19, page A:
   Cu^{I}–C(CO)
3. Line 114, page B:
   CO.
4. Table 1, line 1, page C:
   1 2 3 4 5
5. Table 1, line 7, page C:
   $P2_1/c$
6. Table 1, line 23, page C:
   GOF on F^2
7. Table 2, line 1, page C:
   bond lengths ~~lengths~~ ~~bond~~ bond angles ~~angles~~
8. Table 2, column 4, item 20: 113.2(3)
   Table 2, column 4, item 26: 132.1(2)
   Table 2, column 4, item 27: 130.3(2)
9. Line 178, page C:
   Cu^{I}-carbonyl
10. Line 197, page C:
    Cu^{I}–N(MeCN)
11. Line 199, page C:
    Cu^{I}–N(Pz')
12. Line 204, page D:
    Cu^{I}–N(Pz')
13. Line 207, page D:
    (M^{+}–MeCN, 8)
14. Table 3, column 1, item 7, page E:
    $[Cu(OClO_3)(CO)\{H_2C(3,5\text{-}(CH_3)_2Pz)_2\}]$ (**3**)
15. Line 218, page E:
    Cu^{I}–N(Pz')
16. Line 220, page E
    Cu^{I}–N(MeCN)

17. Line 223, page E:

Cu^{I}–N(μ-pyrazine)

18. Line 224, page E:

Cu^{I}–N(μ-pyrazine)

19. Line 249, page E:

Cu^{I}–O(ClO_4)

20. Line 268, page E:

Cu^{I}–C(CO)

21. Line 272, page E:

Cu^{I}–N(pyrazine)

22. Table 4, Line 2, page F:

$[Cu_2(L^2)(MeCN)_2](ClO_4)_2$[b]

23. Table 4, Line 4, page F:

$[Cu_2(H_2CPz'_2)_2(MeCN)_2(\mu\text{-pyrazine})](ClO_4)_2$ (**2**)

24. Table 4, foot note b, page F:

[b] L^2 = 5,5,16,16-tetramethyl-

25. Line 308, page F:

Cu^{I}–N(MeCN)

26. Line 311, page F:

Cu^{I}–N(MeCN)

27. Line 316, page F:

β-diketiminate-copper

28. eq (1), lines 329-330, page F:

$$2Cu^{I}Cu^{II}L^{3+} \qquad (1)$$

29. Line 345, page F:

dπ-π*

30. Line 351, page F:

Cu(I)-NCMe

31. Line 352, page F:

Cu(I)-carbonyl

32. Line 370, page G:

Mr. T.-S. Kuo

33. Line 375, page G:

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34. Supporting information, Figure S1, line 2: *E*pa = 278 mV, *E*pc = 76 mV

35. Supporting information, Figure S2, line 2: *E*pa = 362 mV, *E*pc = 86 mV

(The representations of *E*pa and *E*pc are corrected in Figure S1 and Figure S2 as the following page.)

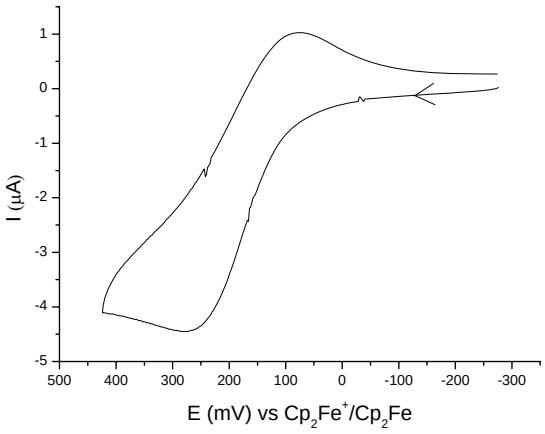

Figure S1. Cyclic voltammogram of **1** in MeCN (1×10^{-3} M) with $E_{1/2}$ potentials of 187 mV (*E*pa = 278 mV, *E*pc = 76 mV). Scan rate = 20 mV/s, electrolyte = $(Bu_4N)(ClO_4)$ (0.1M).

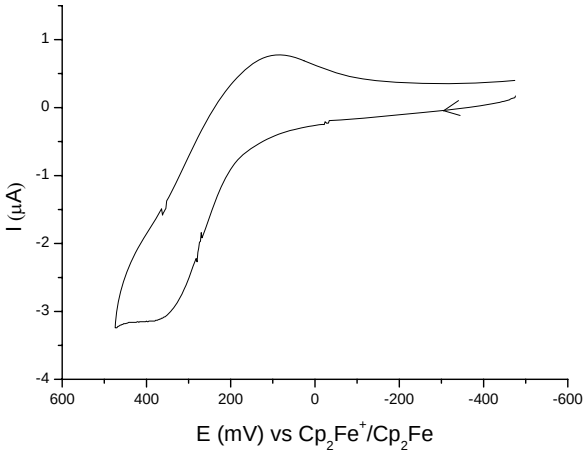

Figure S2. Cyclic voltammogram of **5** in MeCN (1×10^{-3} M) with $E_{1/2}$ potentials of 224 mV (*E*pa = 362 mV, *E*pc = 86 mV). Scan rate = 20 mV/s, electrolyte = $(Bu_4N)(ClO_4)$ (0.1M).