Supplementary Material

First Examples of Oxaphosphirane Pentacarbonylchromium(0) and -molybdenum(0) Complexes: Synthesis, Structures and Reactions

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Received (in XXX, XXX) Xth XXXXXXXXXX 200X, Accepted Xth XXXXXXXXXX 200X
First published on the web Xth XXXXXXXXXX 200X
DOI: 10.1039/b000000x

Fig. 1 Molecular structure of complex 8a in the crystal (50 % probability level; hydrogen atoms except H1A are omitted for clarity).

Fig. 2 Molecular structure of complex 8b in the crystal (50 % probability level; hydrogen atoms except H1A are omitted for clarity).

Fig. 3 Molecular structure of complex 8c in the crystal (50 % probability level; hydrogen atoms expect H11A and H12A are omitted for clarity).

Fig. 4 Molecular structure of one independent molecule of complex 8d in the crystal (50 % probability level; hydrogen atoms expect H11A and H12A are omitted for clarity).
Fig. 5 Molecular structure of one independent molecule of complex 8e in the crystal (50% probability level; hydrogen atoms except H1A are omitted for clarity).

Fig. 6 Molecular structure of complex 9a in the crystal (50% probability level; hydrogen atoms except H1A are omitted for clarity).

Fig. 7 Molecular structure complex 9c in the crystal (50% probability level; hydrogen atoms except H1A and H2A are omitted for clarity).

Fig. 8 Molecular structure of complex 15a in the crystal (50% probability level; hydrogen atoms except H1A are omitted for clarity).

Fig. 9 Molecular structure of complex 15b in the crystal (50% probability level; hydrogen atoms except H11A are omitted for clarity).

Fig. 10 Molecular structure of one independent molecule of complex 15e in the crystal (50% probability level; hydrogen atoms except H1A are omitted for clarity).
Fig. 11 Molecular structure of complex 16a in the crystal (50% probability level; hydrogen atoms except H1A are omitted for clarity).

Fig. 12 Molecular structure of complex 16b in the crystal (50% probability level; hydrogen atoms except H1A are omitted for clarity).

Fig. 13 Molecular structure of one independent molecule of complex 16c in the crystal.