Electronic Supplementary Material (ESI) for New Journal of Chemistry.

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Electronic supplementary information (ESI) for

The photomagnetic effect in 2-D cyanido-bridged coordination polymer $[Cu(aepa)]_{10}[Mo(CN)_8]_5$ -30H₂O

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Fig. S1. The view on the cyanido-bridged layer of (1) with selected atoms labelling.

Fig. S2. The lateral view on the cyanido-bridged layered structure of (1).

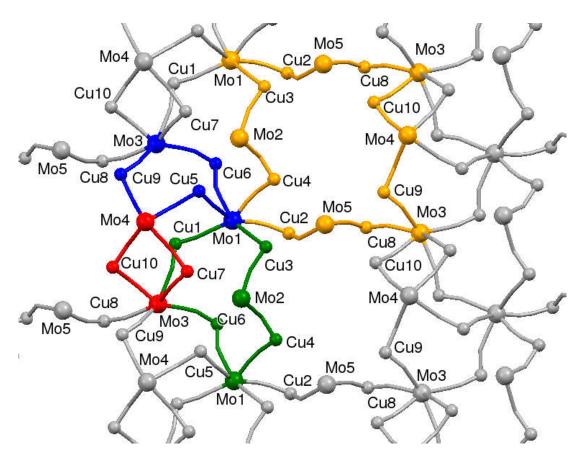


Fig. S1. The view on the cyanido-bridged layer of (1) with selected atoms labelling. The rings consisting of 4, 6, 8 and 16 metal centres are shown in red, blue, green and yellow, respectively.

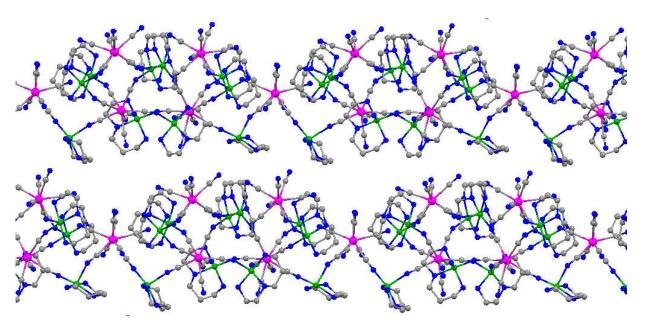


Fig. S2. The lateral view on the cyanido-bridged layered structure of ($\bf 1$). Colours used: W - magenta, Cu - green, N - blue, C - grey.