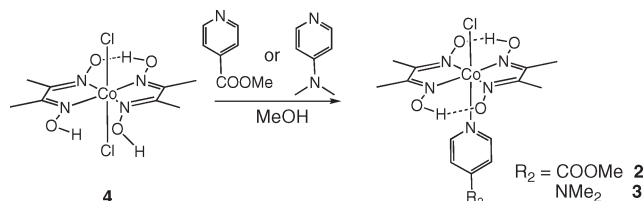


Correction to Visible Light-Driven Hydrogen Production from Aqueous Protons Catalyzed by Molecular Cobaloxime Catalysts
 [*Inorg. Chem.* 2009, 48, 4962]. Pingwu Du, Jacob Schneider, Genggeng Luo, William W. Brennessel, and Richard Eisenberg*

Page 4954. A minor atom label error in Scheme 1 is also corrected below:

Scheme 1



Page 4957. The entries in Table 4 assessing the relative activity of the different cobaloxime catalysts for the photo-generation of hydrogen were incorrectly given. The correct (and submitted) Table 4 is shown below. The discussion in the paper of the relative reactivity of the cobaloxime catalysts remains correct as printed.

Table 4. Photocatalytic Hydrogen Production Using Different Cobaloximes as the Catalysts^a

run	complex	irrad. time/h	TNs
1	1	5	193
2	2	5	238
3	2	10	378
4	3	5	106
5	4	5	124
6	5	5	125
7	6	5	< 1
8	7	5	< 1
9		5	< 1
10 ^b	1	5	< 1
11 ^c	1	5	25
12 ^d	1	5	56
13 ^e	1	5	92

^a General conditions: The reaction was run in MeCN/water (3:2 v/v) at pH = 8.5 in the presence of 1.6×10^{-2} M TEOA, 1.1×10^{-5} M photosensitizer **C1**, and 2.0×10^{-4} M cobaloximes. ^b In DMSO/water (3:2 v/v). ^c In DMF/water (3:2 v/v). ^d In MeOH/water (3:2 v/v). ^e In EtOH/water (3:2 v/v).

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