

Colloidal Synthesis and Self-Assembly of CoPt₃ Nanocrystals [*J. Am. Chem. Soc.* **2002**, *124*, 11480–11485].
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Page 11481. Table 1 was published with several misprints in the last column of the table. The correct version of Table 1 is as follows:

Table 1. Experimental Conditions Applied for Preparation of CoPt₃ Nanocrystals^a

coordinating solvent mixtures	temp of injection, °C	temp of reactn, °C	time of reactn	comments
HDA–diphenyl ether	100	268–290	1 min	spherical nanocrystals of ~4–6 nm size, some amount of nanowires
			40 min	spherical nanocrystals of ~4–6 nm size, some amount of nanowires
	170	230	3 h	almost only spherical nanocrystals of ~4–6 nm
TDPA–diphenyl ether	100	230	40 min	spherical nanocrystals of 4.0 nm
			170	268
	220	230	40 min	spherical nanocrystals of 2.6 nm
HDA, 1-hexadecanol	100	220	40 min	spherical nanocrystals of ~3–5 nm
				170
	100	220	40 min	spherical nanocrystals of ~1.5–2 nm
	170			

^a ACA was used as stabilizer throughout.

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