

Corrigendum

Corrigendum to ‘Synthesis of chiral 4,4’-disubstituted 1,1’-spirobiindane-7,7’-diols and related phosphoramidites: the substituent effect of SIPHOS ligands in Rh-catalyzed asymmetric hydrogenation’

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The specific rotations of the new compounds we reported in the above article are incorrect. The correct specific rotations are shown below. The authors would like to thank Professor Boshun Wan of Dalian Institute of Chemical Physics, Chinese Academy of Sciences, for bringing these errors to our attention.

Compound **6a**: $[\alpha]_{\text{D}}^{25} = -414$ (*c* 0.5, CH₂Cl₂)

Compound **6b**: $[\alpha]_{\text{D}}^{25} = -564$ (*c* 0.5, CH₂Cl₂)

Compound **6c**: $[\alpha]_{\text{D}}^{25} = -440$ (*c* 0.5, CH₂Cl₂)

Compound **8**: $[\alpha]_{\text{D}}^{25} = -72$ (*c* 0.5, CH₂Cl₂)

Compound **9**: $[\alpha]_{\text{D}}^{25} = +45$ (*c* 0.5, CH₂Cl₂)

Compound **10**: $[\alpha]_{\text{D}}^{25} = +8$ (*c* 0.5, CH₂Cl₂)

Compound **11**: $[\alpha]_{\text{D}}^{25} = +10$ (*c* 0.2, CH₂Cl₂)

Compound **12**: $[\alpha]_{\text{D}}^{25} = -70$ (*c* 0.5, CH₂Cl₂)

Compound **13**: $[\alpha]_{\text{D}}^{25} = +6$ (*c* 0.5, Acetone)

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