Palladium-Catalyzed Asymmetric Synthesis of $\alpha,\alpha$-Disubstituted Allylic $N$-Arylamines

**Significance:** The synthesis of $\alpha,\alpha$-disubstituted allylic amines is quite challenging. The authors report a palladium-catalyzed regio- and enantioselective allylic amination of vinyl cyclic carbonates with nonactivated aromatic amines to give the corresponding $\alpha,\alpha$-disubstituted allylic $N$-arylamines in good to excellent yields and high enantioselectivities.

**Comment:** The method is very simple and uses readily available starting materials. The amine products can serve as chiral building blocks for natural products and biologically active molecules.