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Rhodium-Catalyzed and Coordination-Assisted Regioselective Alkenylation of Aromatic C—H Bonds with Terminal Silylacetylenes. — Various aryl-N-heterocycles as well as imines (XIII) efficiently undergo rhodium-catalyzed ortho alkenylation upon treatment with terminal silylacetylenes (II). — (KATAGIRI, T.; MUKAI, T.; SATOH, T.; HIRANO, K.; MIURA\*, M.; Chem. Lett. 38 (2009) 2, 118-119; Dep. Appl. Chem., Fac. Eng., Osaka Univ., Suita, Osaka 565, Japan; Eng.) — R. Langenstrassen

