Supplementary information

Open-air oxidative Heck reactions at room temperature

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Containing: $^{13}$C NMR and GC-MS chromatograms of compounds 6 and 8
2-((E)-2-p-tolylvinyl)-[1,3]-dioxolane (6)
\[ N-(1-[4\text{-methylphenyl}]\text{ethenyl})-2\text{-azapinone (8)} \]