

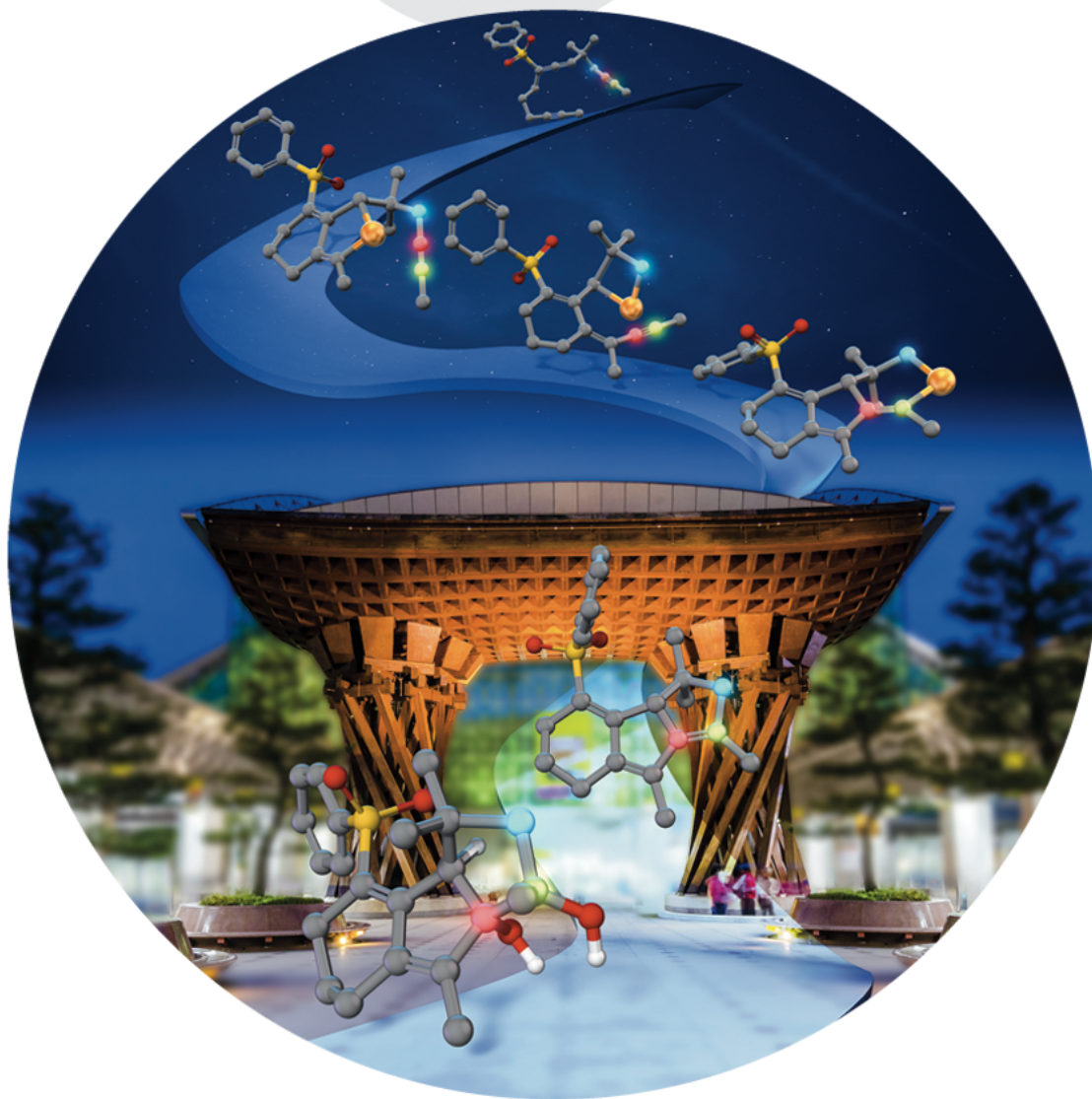
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The combination of an allenyne with an additional π -component in the presence of a rhodium(I) catalyst constitutes a new approach for ring closure. In their Communication (DOI: 10.1002/anie.201713096), C. Mukai and co-workers report a rhodium(I)-catalyzed cycloisomerization of homopropargylallene-alkynes into six/five/five tricyclic frameworks that proceeds through migration of the alkyne moiety of the homopropargyl substituent. The cover picture shows the famous “Tsuzumi Gate” of Kanazawa station.

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