Supporting Information:

Beryllium Decorated Armchair BC$_2$N Nanoribbon: Coexistence of Planar Tetracoordinate Carbon and Nitrogen Moieties

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Figure S1. Stable configurations of atoms-decorated armchair BC$_2$N nanoribbon.
Figure S2. The finite molecular models for Be decorated aBC$_2$NNR.
Figure S3. The most stable structure of Be-<aBC<sub>2</sub>NNR>-<em>c</em>Be models.