Scheme 15.4 CuAAC-peptide synthesis mediated by complex 4.

\[ \text{R}^1 = \text{Leu-Tyr-Arg-Xaa-Gly-OH} \\
\text{Xaa} = \text{Cys, Met, or His} \\
\text{R}^2 = \text{H, OH} \]