

In molecular biology, a RING finger domain is a protein structural domain of [zinc finger](#) type which contains a C<sub>3</sub>HC<sub>4</sub> amino acid motif which binds two [zinc](#) cations. This protein domain contains 40 to 60 amino acids. Many proteins containing a RING finger play a key role in the ubiquitination pathway

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Last update: **2024/06/07 02:55**