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Dr. Arnab De received his PhD from the Department of Microbiology & Immunology at Columbia University. During his PhD, he developed transgenic mice to study the

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or identified by SMART (smart.embl.heidelberg.de Fen for ubiquitin-mediated degradation or even beyond the scope of flowering time

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Ubiquitination affects cellular process by regulating the degradation of proteins Branched ubiquitin chains containing multiple linkage types can be formed.

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even in the absence of Lys 48 the remaining Ub chains were able to mediate degradation of cyclin B1 in the Recognition of ubiquitin chains by ubiquitin

The ubiquitin proteasome multiple ubiquitination cycles resulting in a polyubiquitin chain are required for targeting a protein to the proteasome for degradation.