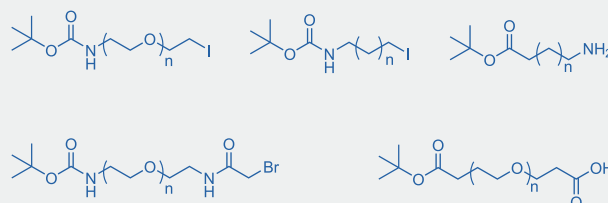
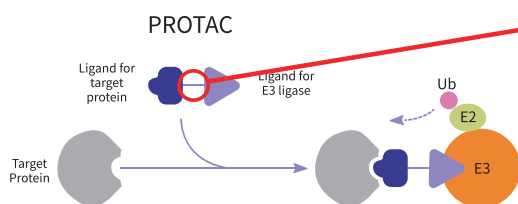


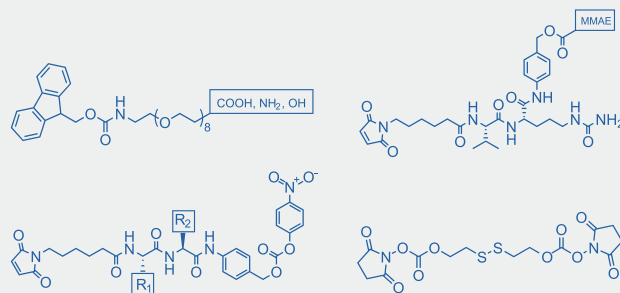
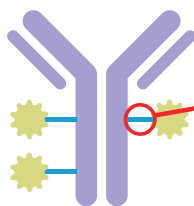
Linker has been playing an essential role in recent hot areas of drug discovery, especially in PROTAC and antibody-drug conjugate(ADC). Numerous scientific studies suggest that linker significantly affects whole molecular binding activity and pharmacokinetics by its length, polarity, rigidity, etc.

Some linkers are designed to solve the ligation problem. Like the introduction of Click chemistry group as a powerful tool in Macromolecular conjugation, or the photo-crosslinking group as a labeling way in target identification.

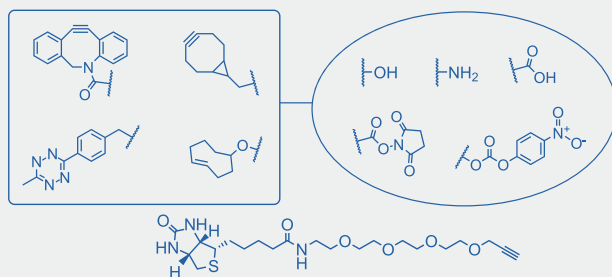
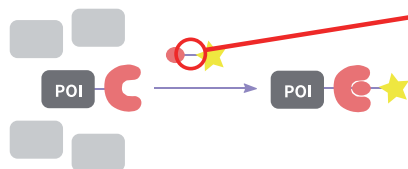
## Series I : PROTAC Linkers



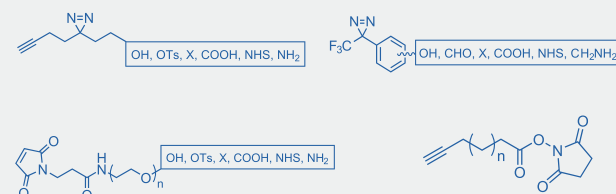
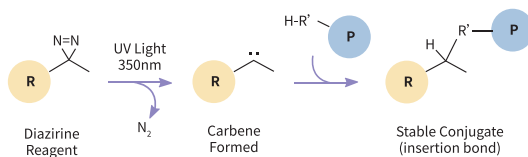
## Series II: ADC Linkers



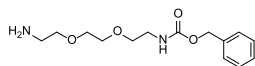
## Series III: Click Chemistry Tools



## Series IV: Protein Crosslinkers

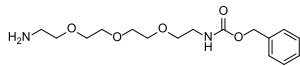


**PEG Linker**



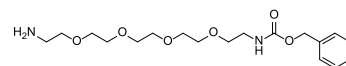
**BD00794811**

**PEG Linker**



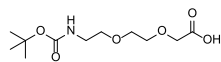
**BD00807726**

**PEG Linker**



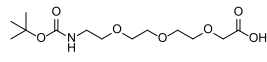
**BD01400187**

**PEG Linker**



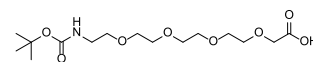
**BD251444**

**PEG Linker**



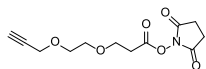
**BD448129**

**PEG Linker**



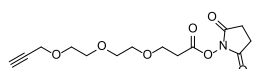
**BD00747012**

**PEG Linker**



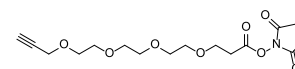
**BD01407277**

**PEG Linker**



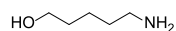
**BD760153**

**PEG Linker**



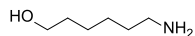
**BD338610**

**Aliphatic Linker**



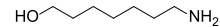
**BD102094**

**Aliphatic Linker**



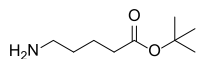
**BD108056**

**Aliphatic Linker**



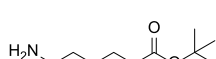
**BD110250**

**Aliphatic Linker**



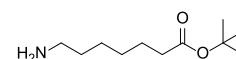
**BD00793786**

**Aliphatic Linker**



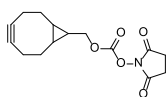
**BD765482**

**Aliphatic Linker**



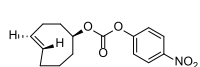
**BD00796604**

**Click Chemistry Tool**



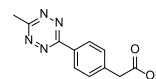
**BD01195501**

**Click Chemistry Tool**



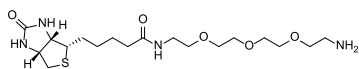
**BD00829492**

**Click Chemistry Tool**



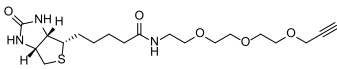
**BD00828681**

**Biotin derivative**



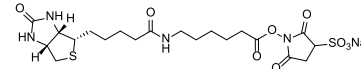
**BD257703**

**Biotin derivative**



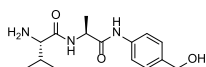
**BD01136798**

**Biotin derivative**



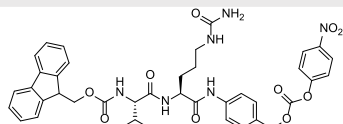
**BD152260**

**ADC Linker**



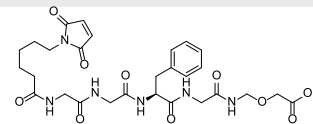
**BD01421448**

**ADC Linker**



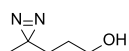
**BD221977**

**ADC Linker**



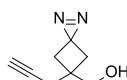
**BD01290795**

**Photo-crosslinker**



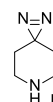
**BD303154**

**Photo-crosslinker**



**BD01607305**

**Photo-crosslinker**



**BD00859998**