

### Bifunctional Linkers (Aliphatic Linker)

BD160752 71999-74-1 99%	BD119915 95388-79-7 98%	BD01590366 1697323-89-9 98%
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### Bifunctional Linkers (Rigid Linker)

BD219542 74307-75-8 97%	BD29543 74316-27-1 97%	BD526223 171549-91-0 98%
BD219548 849237-14-5 99%	BD01065400 1415109-59-9 95%	BD152867 186650-98-6 98%
BD0077469 887587-18-0 98%	BD335751 959237-16-2 95%	BD228755 201810-59-5 95%
BD159910 1147557-97-8 95%	BD01169698 1374658-94-2 97%	BD301722 1363380-79-3 97%

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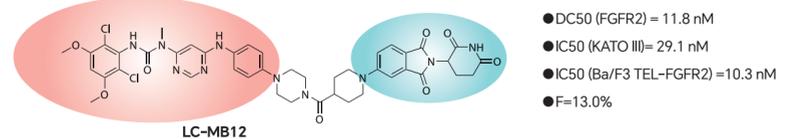
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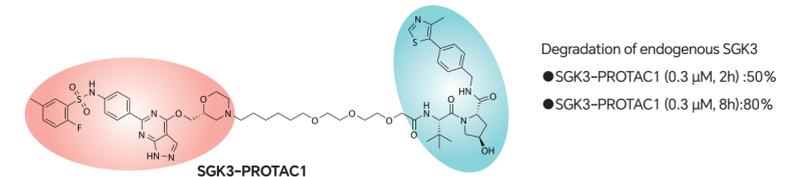
### LC-MB12

LC-MB12 is a PROTAC targeting FGFR2 published in Journal of Medicinal Chemistry by Hangzhou Medical College in 2023. It contains BGJ398 (FGFR2 inhibitor), an essential rigid linker, and CRBN ligand. LC-MB12 is orally bioavailable and shows significant antitumor effects in FGFR2-dependent gastric cancer in vivo.



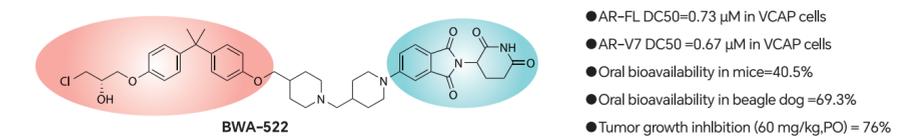
### SGK3-PROTAC1

SGK3-PROTAC1 is a von Hippel-Lindau ligand-based SGK3 PROTAC, published in ACS Chem Biol. by Prof. Alessio Ciulli of the University of Dundee in 2019. SGK3-PROTAC1 (0.3 μM) induced 50% degradation of endogenous SGK3 within 2 h, with maximal 80% degradation observed within 8 h, accompanied by a loss of phosphorylation of NDRG1, an SGK3 substrate.



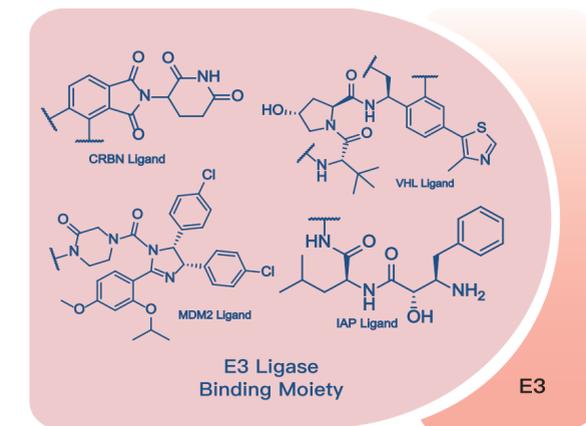
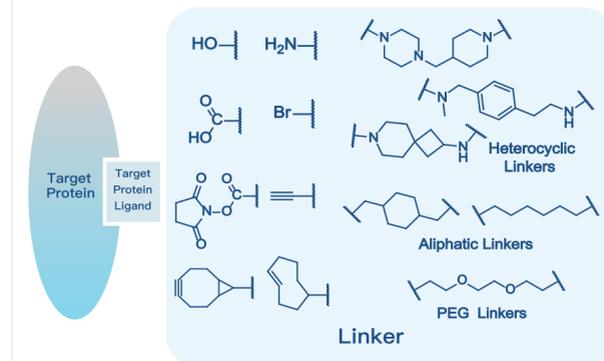
### BWA-522

BWA-522 is a PROTAC published in Journal of Medicinal Chemistry by Chong Qin of Ocean University of China in 2024, targeting the androgen receptor N-terminal domain (AR-NTD). The report shown that the degradation of AR-FL and AR-V7 proteins by BWA-522 can suppress the expression of AR downstream proteins and induce PC cell apoptosis.

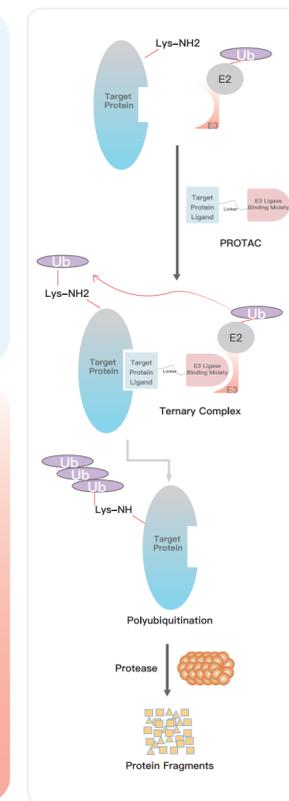


### Building Blocks for

## Targeted Protein Degradation



### PROTAC COMPONENT COMBINATIONS



- 150+ PROTAC degraders
- 1000+ E3 ligand derivatives
- 3000+ Linker fragments

### E3 Ligand Intermediates (CRBN Intermediate)

BD84814 31140-42-8 98%	BD208138 2353-44-8 98%	BD00793824 25181-50-4 98%	BD450259 1801140-47-5 96%
BD01600817 2300100-12-1 95%	BD01201551 2357109-89-6 98%	BD01300483 2304754-47-8 98%	BD229843 16727-47-2 96%
BD01764669 2259853-06-8 95%	BD01299113 803620-46-4 98%	BD487296 2096339-92-1 98%	BD01221183 2152673-80-6 98%
BD01916801 2758531-20-1 98%	BD01610149 2631060-00-7 98%	BD01613026 2490430-37-8 95%	BD269976 913297-44-6 95%
BD01908769 2760850-48-2 98%	BD5674 37418-88-5 97%	BD02175122 24950-34-3 98%	BD01555289 1354355-85-3 98%
BD215540 1354355-86-4 98%	BD01905179 2641512-78-7 99%	BD02144845 2756318-16-6 95%	BD290761 62595-74-8 97%

### E3 Ligand Intermediates (VHL Intermediate)

BD00855324 630421-46-4 95%	BD01669137 2316837-29-1 97%	BD01062177 1330767-26-4 95%	BD749513 1448189-30-7 95%
BD01101857 2288710-66-5 97%	BD01088309 1448189-90-9 98%	BD01173078 1948273-00-4 98%	BD00851131 1948273-01-5 95%

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### E3 Ligand Intermediates (VHL Intermediate)

BD01291369 2086301-13-3 98%	BD00941097 1448190-10-0 95%	BD01445087 2411635-80-6 98%	BD01600476 2086300-37-8 95%
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### E3 Ligands (VHL)

BD560662 1448297-52-6 97%	BD766641 1448189-80-7 98%	BD00878496 1948273-03-7 96%	BD01389945 2244684-42-0 97%
BD01136668 2306193-99-5 97%	BD01618970 2408341-97-7 95%	BD01380718 1448188-69-9 97%	BD02583766 3050690-24-6 97%

### E3 Ligands (CRBN)

BD00862360 835616-60-9 98%	BD01196684 2093536-12-8 98%	BD01373737 444287-84-7 98%	BD258929 19171-18-7 97%
BD01153319 1547163-38-1 98%	BD00763129 1061605-21-7 95%	BD01222204 1950635-36-5 98%	BD01166566 927670-97-1 98%
BD01431085 2230956-82-6 95%	BD01444355 2154342-46-6 95%	BD01422201 1353349-03-7 95%	BD00756176 5054-59-1 97%
BD626960 92137-90-1 97%	BD02160841 2446913-88-6 98%	BD01538638 2446913-88-6 98%	BD01913967 2760850-50-6 98%

### E3 Ligands (CRBN)

BD01918866 2654826-81-8 99%	BD01300634 2304754-51-4 98%	BD01307445 2300099-98-1 98%	BD305032 1015474-32-4 95%
BD01372968 191732-70-4 97%	BD01384179 1158264-69-7 98%	BD01442112 2291360-60-4 95%	BD01375104 2248702-12-5 98%

### E3 Ligands (MDM2)

BD01148046 2306390-08-7 95%	BD328412 1229705-06-9 98%	BD630168 1352066-68-2 98%	BD559121 675576-98-4 99%
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### E3 Ligand-linker conjugates (VHL-Linker)

BD01110483 2010159-45-0 99%	BD01103258 1797406-80-4 95%	BD01094231 1797406-81-5 99%
BD02207505 N/A 98%	BD01404995 2229976-21-8 95%	BD01457006 2380273-45-8 98%
BD01435400 2172820-09-4 98%	BD01377007 2140807-42-5 98%	BD01417262 2172820-12-9 95%
BD00817290 2241641-57-4 97%	BD00852956 2097973-72-1 97%	BD00815465 2097971-11-2 98%

### E3 Ligand-linker conjugates (CRBN-Linker)

BD01116348 2245697-87-2 95%	BD01421379 2446474-09-3 95%	BD01298095 2357105-92-9 98%
BD01301963 2271036-44-1 98%	BD01372558 2271036-46-3 99%	BD01203697 2271036-47-4 95%
BD01370565 2204226-02-6 98%	BD 1331780 2245697-84-9 95%	BD01088824 1957235-75-4 98%

### Bifunctional Linkers (PEG linker)

BD00794811 169744-02-9 95%	BD00807726 863973-20-0 95%	BD01400187 2708281-05-2 95%
BD251444 108466-89-3 97%	BD448129 462100-06-7 97%	BD00747012 876345-13-0 98%
BD00948002 1287660-82-5 97%	BD00865956 203740-63-0 95%	BD00844250 1308299-09-3 95%
BD01407277 2512228-06-5 96%	BD760153 1428629-71-3 97%	BD338610 1428629-70-2 98%
BD83095 23243-68-7 97%	BD83007 13887-98-4 98%	BD00809916 32775-08-9 95%

### Bifunctional Linkers (PEG linker)

BD130882 166108-71-0 98%	BD290447 139338-72-0 95%	BD00737541 437655-95-3 97%
BD02655574 2382990-07-8 95%	BD02572633 2386938-33-4 95%	BD01606164 2384323-58-2 98%
BD00828176 1135131-50-8 98%	BD01289712 2409962-85-0 97%	BD00850055 1346502-15-5 95%

### Bifunctional Linkers (Aliphatic Linker)

BD102094 2508-29-4 95%	BD108056 4048-33-3 98%	BD110250 19243-04-0 97%
BD00793786 63984-03-2 95%	BD765482 5514-98-7 97%	BD00796604 105974-64-9 95%
BD8564 2304-94-1 98%	BD01373349 23135-50-4 98%	BD32469 1947-00-8 98%
BD19800 2623-87-2 98%	BD2929 4224-70-8 97%	BD5453 17696-11-6 98%
BD83286 89922-82-7 95%	BD286671 87184-81-4 95%	BD236919 87184-80-3 95%