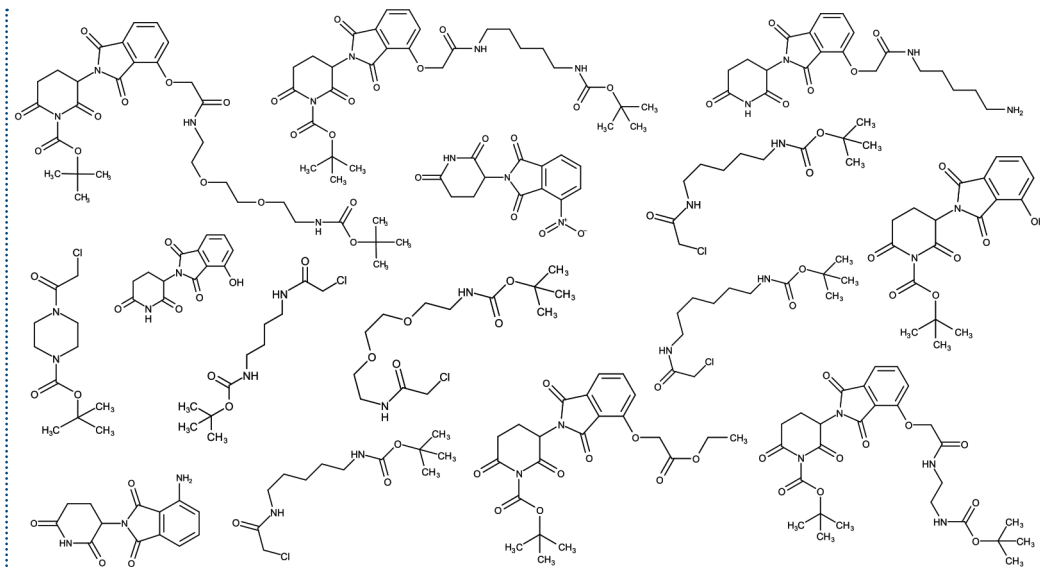
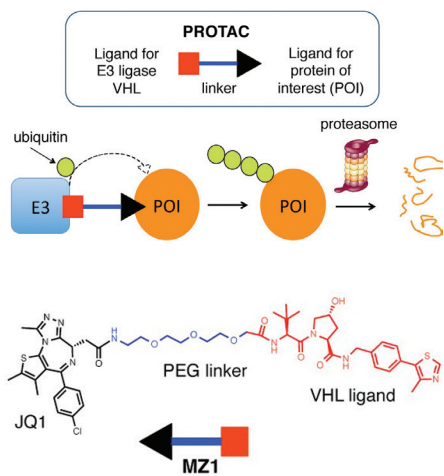


Key Organics has a growing range of intermediates and linkers to aid this expanding area of research. We can also work with customers to develop novel PROTAC compounds for testing, as well as novel building blocks and linkers.



Protein degradation drug discovery, Drug Discovery Today: Technologies. Edited by Alessio Ciulli, William Farnaby, Volume 31, Pages 1-124 (April 2019)

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Functional Group and Substructure Group Classes

BIONET Functional Groups

Alcohols
Aldehydes
Amines
Amino Acids
Aromatic OH
Boron Compounds
Carboxylic Acids
Diamines
Dicarbonyls 1,3
Esters
Fluorinated Compounds
Hydrazides
Hydrazines
Hydroxylamines
Ketones
Miscellaneous Functional Groups
Nitriles
Protected Compounds
Reactive Halides
Saturated Compounds
Spiro Compounds
Sulphonyl Chlorides
Thiols

BIONET Substructure Groups

Anilines
Azaindoles
Benzimidazoles
Benzodioxepines
Benzodioxines
Benzodioxoles
Benzofurans
Benzothiadiazole
Benzothiazines
Benzothiazoles
Benzothiophenes
Benzoxazines
Benzoxazoles/Benzisoxazoles
Furans
Imidazoles
Indoles
Isoindoles
Isoquinolines
Isothiazoles
Isoxazoles
Naphthalenes
Naphthyridines
Other Ring Systems
Oxadiazoles
Oxazoles
Piperidines
Pyrans
Pyrazoles
Pyrazolopyridines
Pyridines
Pyrimidines
Pyrroles
Pyrrolidines
Quinazoline
Quinolines
Quinoxalines
Thiadiazoles
Thiazolanes
Thiazoles
Thiophenes
Triazoles

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