



## For Discussion and Approval at the December 4, 2020 Meeting

### New stems

Stem	Definition	Examples
-alcap	allosteric modulators of small-conductance calcium activated potassium (SK) channels	<i>rintuzalcap</i>
-domide -zigdomide	thalidomide derivatives zinc finger protein degradation inducing thalidomide derivatives	<i>mezigdomide (December 2020)</i>
-fenicol	antibacterial antibiotics, chloramphenicol analogs	<i>florfenicol</i>
-ifan	hypoxia-inducible factor (HIF) inhibitors	<i>belzutifan</i>
-irine	cytotoxic pyrrolobenzodiazepine dimers and analogs	<i>talirine, tesirine</i>
-loride	epithelial sodium channel (ENaC) inhibitors, amiloride derivatives	<i>amiloride</i>
-nontrine	phosphodiesterase type 9 (PDE9) inhibitors	<i>irsenontrine</i>
-podun	phosphodiesterase type 1 (PDE1) inhibitors	<i>lenrispodun</i>
-pterin	pteridine derivatives	<i>sapropterin, fosdenopterin</i>
-sopasem	superoxide dismutase (SOD) mimetics	<i>avasopasem manganese, imisopasem manganese</i>
-stat -costat -daxistat	enzyme inhibitors acetyl CoA carboxylase (ACC) inhibitors D-amino acid oxidase (DAAO) inhibitors	<i>clezacostat</i> <i>luvadaxistat</i>
-terkib	extracellular signal regulated kinase (ERK) types 1 and 2 inhibitors	<i>tineterkib</i>
-stat -glenastat	glutaminase inhibitor	<i>telaglenastat</i>
-tide -esatide -votide	peptides erythropoiesis stimulating agents and/or erythropoietin mimetic peptides prostate-specific membrane antigen (PSMA) binding peptide	<i>peginesatide</i> <i>lutetium (<sup>177</sup>Lu) vipivotide tetraxetan</i>
-vir -capavir -piravir	antivirals viral capsid inhibitors treatments of SARS-CoV-2 infection, inhibiting viral RNA replication	<i>bersacapavir</i> <i>molnupiravir, favipiravir</i>



### Revised stems (for harmonization with INN)

Old stem	New stem	Definition	Examples
-xertinib	-terkib	extracellular signal regulated kinase (ERK) types 1 and 2 inhibitors	<i>tineterkib</i>

### Revised definitions

Stem	Old Definition	New Definition
none as yet		

### New Modifiers for Radicals and Anions

#### Revised stems (for harmonization with INN)

Modifier	Structure	Chemical Name
none as yet		