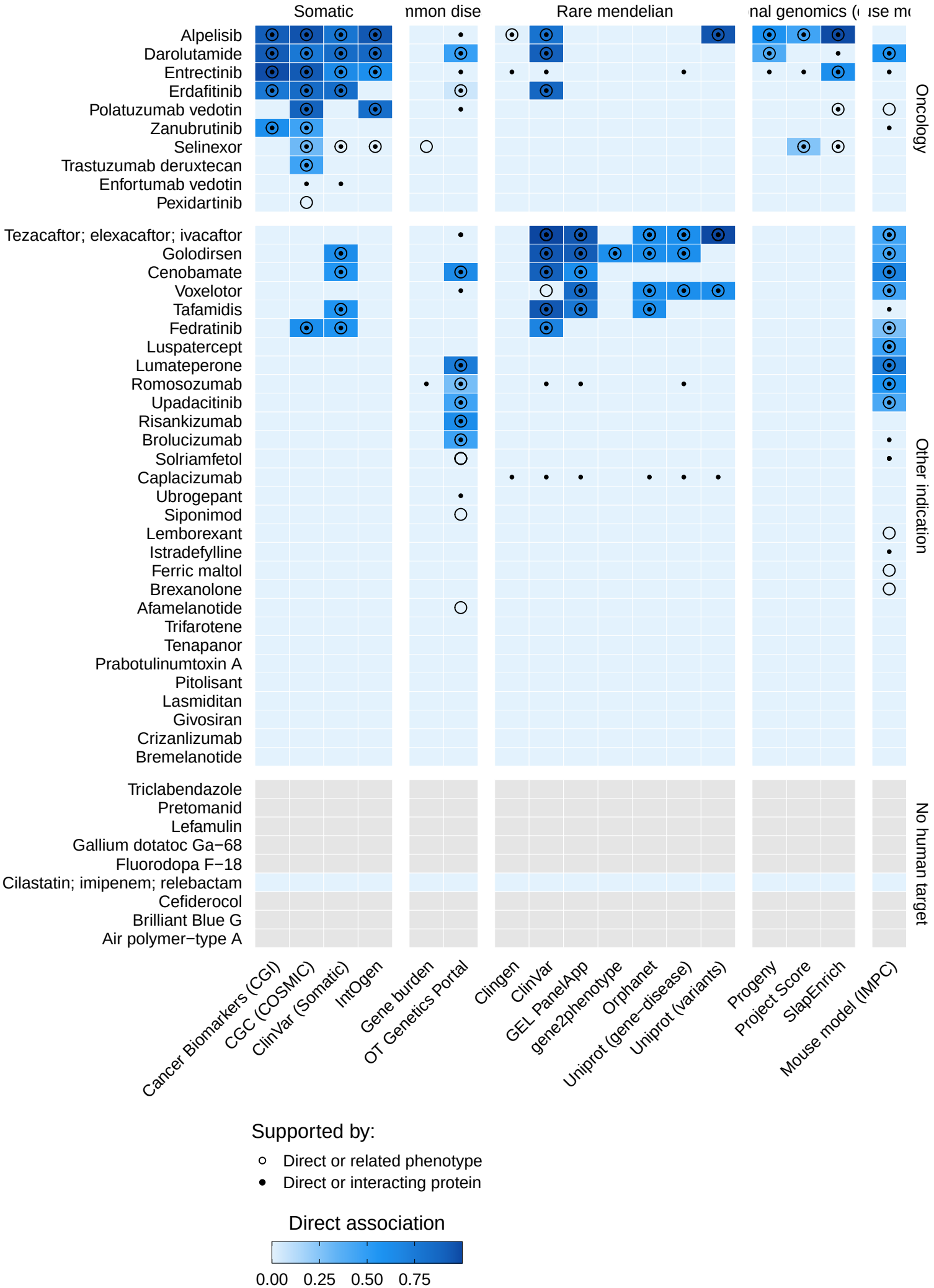
Somatic
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Alpelisib
Darolutamide
Entrectinib
Erdafitinib
Polatuzumab vedotin
Zanubrutinib
Selinexor
Trastuzumab deruxtecan
Enfortumab vedotin
Pexidartinib
Oncology
Tezacaftor; elexacaftor; ivacaftor
Golodirsen
Cenobamate
Voxelotor
Tafamidis
Fedratinib
Luspatercept
Lumateperone
Romosozumab
Upadacitinib
Risankizumab
Brolucizumab
Solriamfetol
Caplacizumab
Ubrogepant
Siponimod
Lemborexant
Istradefylline
Ferric maltol
Brexanolone
Afamelanotide
Trifarotene
Tenapanor
Prabotulinumtoxin A
Pitolisant
Lasmiditan
Givosiran
Crizanlizumab
Bremelanotide
Other indication
Triclabendazole
Pretomanid
Lefamulin
Gallium dotatoc Ga−68
Fluorodopa F−18
Cilastatin; imipenem; relebactam
Cefiderocol
Brilliant Blue G
Air polymer−type A
No human target
Cancer Biomarkers (CGI)
CGC (COSMIC)
ClinVar (Somatic)
IntOgen
Gene burden
OT Genetics Portal
Clingen
ClinVar
GEL PanelApp
gene2phenotype
Orphanet
Uniprot (gene−disease)
Uniprot (variants)
Progeny
Project Score
SlapEnrich
Mouse model (IMPC)
Supported by:
Direct or related phenotype
Direct or interacting protein
Direct association
0.00
0.25
0.50
0.75