

Targets are listed in alphabetical order along with compounds that are in development

Compounds are listed in bold.

Priority or well-studied targets are listed in yellow

ABHD2	CXCL12	niclosamide	SPATA19
ACRV1	CXCR4	NRIP1	SPATA31
ADAM2	DEFB106A/B	Nutlin 3A	Sperm proteasome
ADAMTSI	Dermaseptin	OR1D2	SPESP1
ADCY10	Dexrazoxane	OVGP1	Subtilosin
ADGB	EPPIN	P2RX2	Tamsulosin
ADGRG2-HE6	FSCB	PABPC1L	TEX101
Adjudin	Gamma Butyrolactone	PAEP	TRPC
ALDH1A1	GAPDHS	PARP11	TRPV6
AMG	GDF9	PCSK6	TSSK1 /2/6
ANT4	Gendarussa	PDE3A	VEGFA
APOA1	GPCRs	PDILT	WEE2
ASTL	GPR149	PGK2	ZAR1
ATP1A4	H2 Gamendazole	PLCD4	ZP1-4
ATP2B4	HIPK4	PLD6	
BMP15	HVCN1	Polidocanol	
BMP6	IL11	PPARG	
BRDT	ITK7	PPP3CC / PPP3R2	
CABYR	IZUMO1	Protein Phosphatases	
CALR3	KCNMA1	Quinones / Maleimides	
CATSPER	KHDRBS1	RARA	
CCNYL1	LDHC	RTI 4587	
CCR6	LIF	SCARB1	
CD44	LPAR3	SD1 / triptonide	
CD9	Lupeol	SEMG1	
CDK2	LY6K	SLC26A8	
CETN1	MAPK14	SLC9B1	
Cinchonine	MAPK3/1	SLC9C1	
CKS2	MAS	SMAD4	
CLGN	MEIG1 / PACRG	SPACA1	
CNR1/2	MEIOB / SPATA22	SPACA3	
CRISP1	Meloxicam	SPAG11A	
CTSB	MFGE8	SPAG16	
CTSL	Nanofibers	SPAG9	