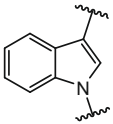
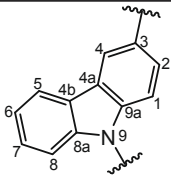
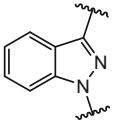
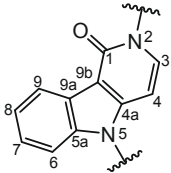
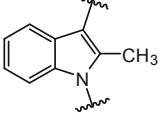
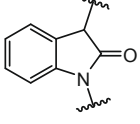
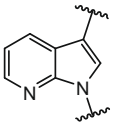
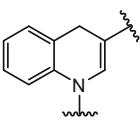
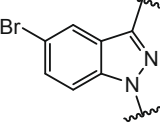
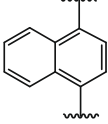
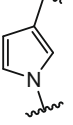
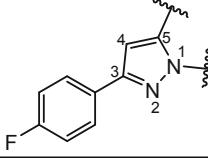
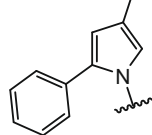
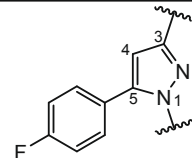
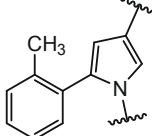
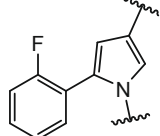
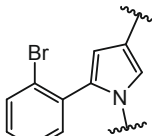
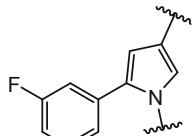
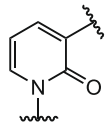
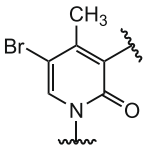
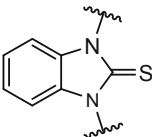
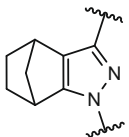
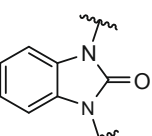


Structural moieties, IUPAC names, and assigned letter codes for core elements identified within SCs:					
Structure element	Letter code	Systematic name	Structure element	Letter code	Systematic name
	I	1 <i>H</i> -indole		CZ	9 <i>H</i> -carbazole
	INA	1 <i>H</i> -indazole		GACLONE	gamma-carbolone-1-one
	MI	2-methylindole		OXI	2-oxindole
	7AI	1 <i>H</i> -7-azaindole		HQU	1,4-dihydroquinoline
	5Br-INA	5-bromo-1<i>H</i>-indazole		NA	naphthalene
	PYO	1 <i>H</i> -pyrrole		3FUPPYZ5	3-(4-fluorophenyl)-1<i>H</i>-pyrazol-5-yl
	PHPYO	5-phenyl-1 <i>H</i> -pyrrole		5FUPPYZ3	5-(4-fluorophenyl)-1<i>H</i>-pyrazol-3-yl
	2Me-PHPYO	2-methyl-(5-phenyl-1 <i>H</i> -pyrrole)		2F-PHPYO	2-fluoro-(5-phenyl-1 <i>H</i> -pyrrole)
	2Br-PHPYO	2-bromo-(5-phenyl-1 <i>H</i> -pyrrole)		3F-PHPYO	3-fluoro-(5-phenyl-1 <i>H</i> -pyrrole)
	PDO	pyridin-2(1 <i>H</i>)-one		BMPDO	5-bromo-4-methylpyridin-2(1 <i>H</i>)-one
	BIT	1,3-dihydro-2 <i>H</i> -benzo[d]imidazole-2-thione		MINA	4,5,6,7-tetrahydro-1 <i>H</i> -4,7-methanoindazole
	BIO	1,3-dihydro-2 <i>H</i> -benzo[d]imidazol-2-one			