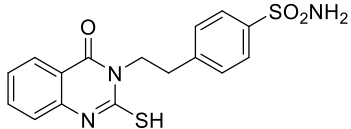
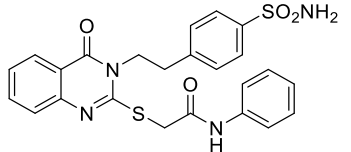
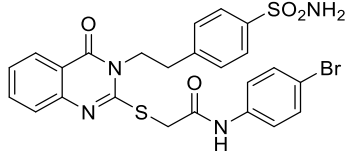
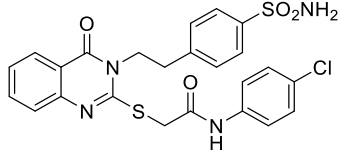
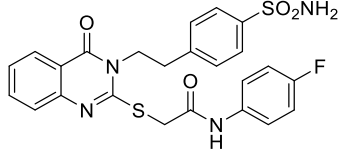


**Supplementary material**
**Table S1.** Structure of compounds 1–5

Compound No.	Structure	
1	4-(2-(4-Oxo-2-thioxo-1,4-dihydroquinazolin-3(2H)-yl)ethyl)benzenesulfonamide	
2	2-((4-Oxo-3-(4-sulfamoylphenethyl)-3,4-dihydroquinazolin-2-yl)thio)acetamide	
3	2-((4-Oxo-3-(4-sulfamoylphenethyl)-3,4-dihydroquinazolin-2-yl)thio)-N-phenylacetamide	
4	N-(4-Bromophenyl)-2-((4-oxo-3-(4-sulfamoylphenethyl)-3,4-dihydroquinazolin-2-yl)thio)acetamide	
5	N-(4-Chlorophenyl)-2-((4-oxo-3-(4-sulfamoylphenethyl)-3,4-dihydroquinazolin-2-yl)thio)acetamide	

**S2.** Definition of Dm, m and r values (obtained from [www.combosyn.com/rptExamp.html](http://www.combosyn.com/rptExamp.html)):

**Dm:** The median effect dose, in this case it is IC<sub>50</sub> value, which indicates “potency”. The value can be obtained from the X-intercept of the ME-plot.

**m:** The “slope” of the median-effect (ME) plot, the dynamic order, or the “shape” of dose-effect curve; m = 1, >1 and

**r :** The linear correlation coefficient of the ME-plot. It signifies the “conformity” of the data with the mass-action law; an indication of how good the data are, when r = 1, it is perfect; For in vitro experiment, usually r > 0.95 are considered good or acceptable.

**Data files S3.** Original data files for SPR

File* No.	Description
1	Compound 1
2	Compound 4
3	Compound 5
4	17-AAG

\*Files can be opened by dragging each of them into <https://filext.com/file-extension/BLE>.

Link to the 4 files:

<https://1drv.ms/u/s!AuA2qju9wwwolErkDht9gKx4XWpb?e=FHP14H>