

Molecular Origami of HSO_4^-
 given information

ElementNames	[(S) (O) (O) (O) (O)]	
distance	142.558	$\text{S}^1\text{-O}^2$
distance	142.668	$\text{S}^1\text{-O}^4$
distance	147.860	$\text{S}^1\text{-O}^1$
distance	150.107	$\text{S}^1\text{-O}^3$
angle	107.119	$\text{O}^4\text{-S}^1\text{-O}^3$
	235.6	$\text{O}^4\text{-O}^3$
angle	108.275	$\text{O}^3\text{-S}^1\text{-O}^1$
	241.5	$\text{O}^3\text{-O}^1$
angle	108.760	$\text{O}^4\text{-S}^1\text{-O}^1$
	236.2	$\text{O}^4\text{-O}^1$
angle	109.352	$\text{O}^3\text{-S}^1\text{-O}^2$
	238.8	$\text{O}^3\text{-O}^2$
angle	111.436	$\text{O}^4\text{-S}^1\text{-O}^2$
	235.7	$\text{O}^4\text{-O}^2$
angle	111.743	$\text{O}^2\text{-S}^1\text{-O}^1$
	240.4	$\text{O}^2\text{-O}^1$
dopage	T	
AutoAlign	F	

structure type: XABCD

Molecular Origami of HSO4^-

!S1
O1
O2
O3
O4
HSO4^-

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx 0.2 offsety 1.71

View -1

