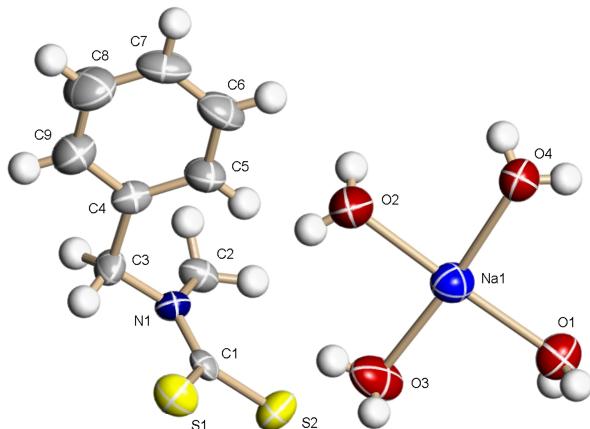


## Comparative Analysis of M-O, M-S and Cation- $\pi$ (arene) Interactions in the Alkali Metal ( $\text{Na}^+$ , $\text{K}^+$ , $\text{Rb}^+$ , $\text{Cs}^+$ ) Bis-dithiocarbamate Salts of N,N'-Dibenzyl-1,2-ethylenediamine

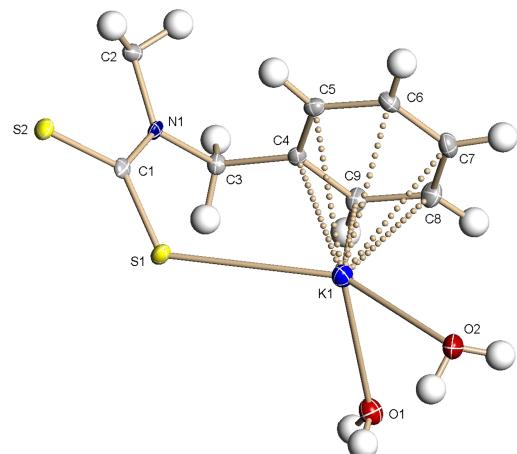
Reyna Reyes-Martínez, Herbert Höpfl, Carolina Godoy-Alcántar, Felipe Medrano, and Hugo Tlahuext\*

Centro de Investigaciones Químicas, Universidad Autónoma del Estado de Morelos,  
Av. Universidad 1001, Col.. Chamilpa, C.P. 62209, Cuernavaca, Morelos, México. E-Mail: [tlahuext@ciq.uaem.mx](mailto:tlahuext@ciq.uaem.mx)

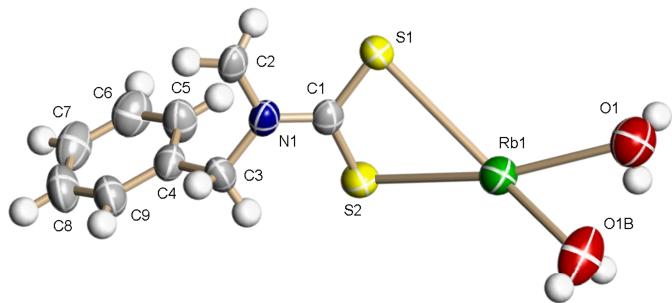
Additional figures for compounds **1-5**. Asymmetric units of compounds **1-5**, showing the atom-labelling schemes. Displacement ellipsoids are drawn at the 50% probability level and H atoms are shown as small spheres of arbitrary radii.



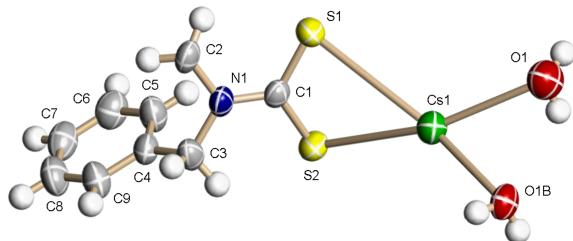
Compound 1



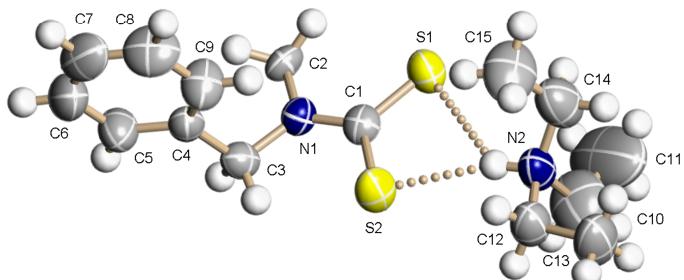
Compound 2



Compound 3



Compound 4



Compound 5