chem-bla-ics

Chemical blogspace is getting more chemical

Published January 4, 2007

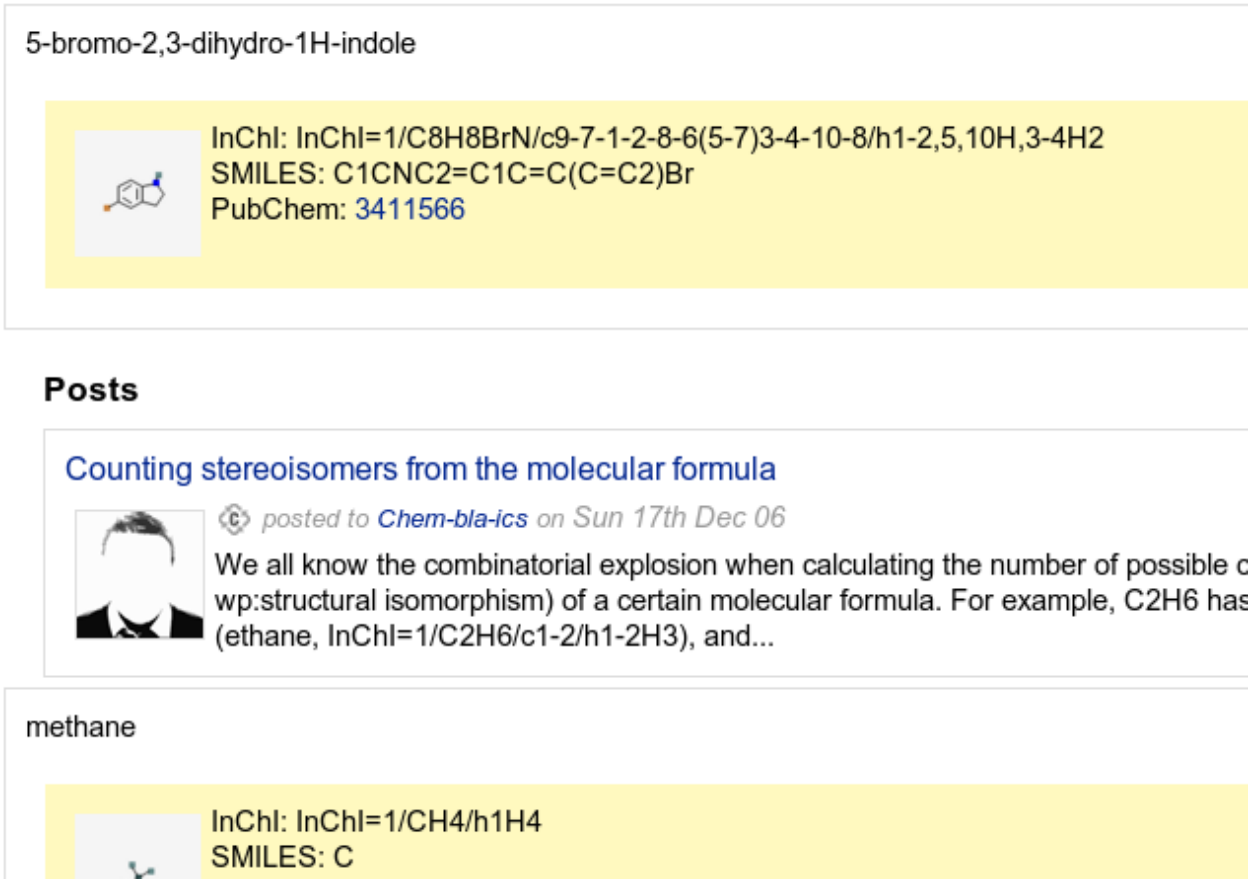
Citation
Willighagen, E. (2007, January 4). Chemical blogspace is getting more chemical. *Chem-bla-ics*. https://doi.org/10.59350/td7y5-2gb60

Keywords
Cb, Inchi, Pubchem

Abstract
The best remedy for being depressed is the rush after hacking some nice new feature (unfortunately, it is addictive). After hacking InChI support into Chemical blogspace a couple of days back, adding some more visual feedback on those molecules is not that hard, with PubChem around that is:

chem-bla-ics

The best remedy for being depressed is the rush after hacking some nice new feature (unfortunately, it is addictive). After hacking InChI support into Chemical blogspace a couple of days back, adding some more visual feedback on those molecules is not that hard, with PubChem around that is:



Beware! Every marked up molecule in your blog is being picked up! So should the compound with the SMILES N(=NC1=CC=C(C=C1)N(CCO)CCO)C3=CC=C(C=CC2=C(C(=C(C#N)C#N)OC2(C)C)C#N)S3, which is reported to be the most light sensitive molecule every synthesized so far .