Name to Structure Format options

Codename	Explanation
ocr	converts names containing OCR (optical character recognition) error. *Example*: convert the defective name "3-rnethyl-l-methoxynaphthalene" to SMILES `molconvert 'smiles:T*' -s '3-rnethyl-l-methoxynaphthalene' -f name:ocr`
-systematic	disable conversion of systematic names
-common	disable conversion of common names (such as *aspirin*)
-elements	disable conversion of the name of chemical elements, for instance carbon, sodium, ... Even though "carbon" is not converted, "methane" still is, since it is a molecule name for CH_4, not an element.
-ions	disable conversion of atomic ion syntax, for instance "Ca2+".
-groups	disable conversion of groups and fragments, such as "oxo" or "methyl".
-cas	disable the conversion of CAS registry numbers
-casNames	disable the conversion of CAS names
nameField=FIELD	sets the field/property that stores the original name. By default, the molecule title is used.
dict=*PATH*	specify the location of the custom dictionary. Example: `name:dict=C:\Users\Me\MyDictionary.smi` .
webservice=*URL*	enable the usage of a custom webservice at the given URL

Some of these options are mainly useful when configuring which names Document to Structure recognizes.

To enable an option, a + sign can be used before the option name. For instance, both forms **ocr** and **+ocr** are accepted to enable this option.