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Figure S1
${ }^{1} \mathrm{H}-{ }^{15} \mathrm{~N}$ HMBC of $\mathbf{1}$.


Figure S2
${ }^{1} \mathrm{H}-{ }^{15} \mathrm{~N}$ HMBC of $\mathbf{2}$.


Figure S3
Displacement ellipsoid plot ( $50 \%$ probability) and atom-numbering scheme for $\mathbf{1}$. The H atoms are drawn as small spheres of arbitrary radii.


Figure S4

Displacement ellipsoid plot ( $50 \%$ probability) and atom-numbering scheme for $\mathbf{2}$. The H atoms are drawn as small spheres of arbitrary radii.


## Figure $\mathbf{S 5}$

Displacement ellipsoid plot ( $50 \%$ probability) and atom-numbering scheme for $\mathbf{3}$. The H atoms are drawn as small spheres of arbitrary radii.


Figure S6

Displacement ellipsoid plot (50\% probability) and atom-numbering scheme for 4 . The H atoms are drawn as small spheres of arbitrary radii.


Figure $\mathbf{S 7}$

Displacement ellipsoid plot ( $50 \%$ probability) and atom-numbering scheme for $\mathbf{5}$. The H atoms are drawn as small spheres of arbitrary radii.


Figure S8

Displacement ellipsoid plot ( $50 \%$ probability) and atom-numbering scheme for $\mathbf{6}$. The H atoms are drawn as small spheres of arbitrary radii.


Figure S9

Displacement ellipsoid plot ( $50 \%$ probability) and atom-numbering scheme for 7 . The H atoms are drawn as small spheres of arbitrary radii.

Table S1
(2)

Table S2

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| AGAGUL | BETREX | VUTRIM | DIYMED |
|  |  |  |  |
| BIFDUP | ERIRON | CDAXCZ | EFIGUW |

