

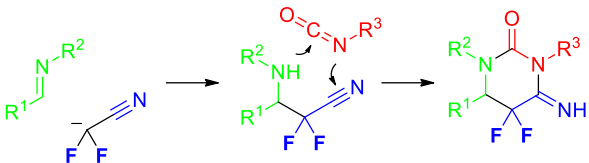
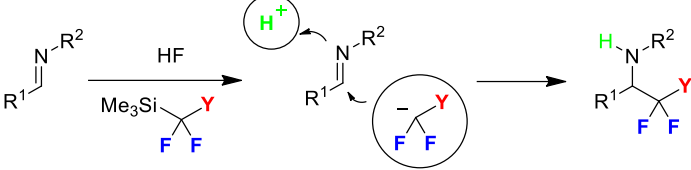
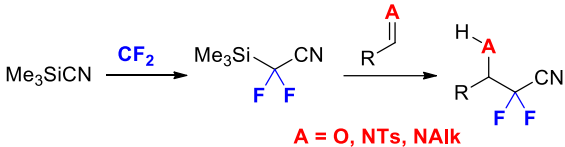
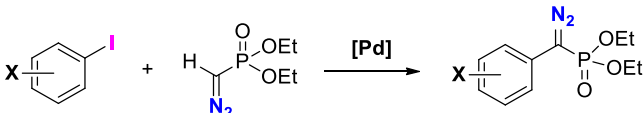
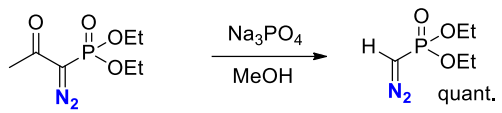


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## Publications

Researcher work	<b>2015</b>	<p><a href="#">Org. Lett. 2015. 17. 760–763.</a></p> <p>(a) silylation            (b) <math>\text{F}-\text{C}-\text{F}</math>            (c) <math>\text{H}^+</math></p>
		<p><a href="#">J. Org. Chem. 2015. 80. 5870–5876.</a></p> <p>(a) silylation            (b) <math>\text{F}-\text{C}-\text{F}</math>            (c) <math>\text{X}^+</math>  <math>\text{X} = \text{Br}, \text{I}</math></p>
Postgraduate work	<b>2014</b>	<p><a href="#">J. Org. Chem. 2014. 79. 7831–7835.</a></p> <p>(a) <math>\text{Me}_3\text{SiOTf}</math>, proton sponge            (b) <math>\text{Br}-\text{C}(\text{F})_2-\text{SiMe}_3</math>, HMPA, <math>\text{Br}^-</math>            room temperature</p>
		<p><a href="#">Org. Lett. 2014. 16. 3784–3787.</a></p> <p><math>\text{Me}_3\text{Si}-\text{C}(\text{F})_2-\text{X}</math>  <math>\text{Bu}_4\text{NBr}</math>, <math>\text{LiX}</math>  <math>\text{X} = \text{Br}, \text{I}</math></p>
		<p><a href="#">Org. Lett. 2014. 16. 1438–1441.</a></p> <p><math>\text{Br}-\text{C}(\text{F})_2-\text{SiMe}_3</math>  <math>i\text{-PrZnI}</math>            1% <math>\text{CoBr}_2 \cdot \text{dppf}</math></p>
		<p><a href="#">Russ. Chem. Bull. 2014. 2. 549–551.</a></p> <p>(a) <math>\text{HO}-\text{C}(\text{CN})=\text{CH}_2</math>, EDC·HCl            20 °C, T            (b) <math>\text{NEt}_3</math>, 20 °C, 1 h</p>

Postgraduate work	2013	<p><a href="#">J. Fluorine Chem. 2013, 154, 73–79.</a></p> 
	2012	<p><a href="#">J. Org. Chem. 2012, 77, 2080–2086.</a></p>  <p><a href="#">J. Org. Chem. 2012, 77, 5850–5855.</a></p>  <p style="text-align: center;">A = O, NTs, NAlk</p>
	2011	<p><a href="#">Tetrahedron Lett. 2014, 55, 6791–6794.</a></p>  <p><a href="#">Mend. Comm. 2011, 21, 142–143.</a></p>  <p style="text-align: center;">quant.</p>

## References

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