

## Přílohy

Nástroj	Webová stránka	Citace
ConDens	<a href="http://www.moseslab.csb.utoronto.ca/andy/main.php">http://www.moseslab.csb.utoronto.ca/andy/main.php</a>	Lai <i>et al.</i> , 2012
DISPHOS	<a href="http://core.ist.temple.edu/pred/">http://core.ist.temple.edu/pred/</a>	Iakoucheva <i>et al.</i> , 2004
ELM	<a href="http://elm.eu.org/">http://elm.eu.org/</a>	Punternvoll <i>et al.</i> , 2010, Gould <i>et al.</i> , 2010
GPS 2.1	<a href="http://gps.biocuckoo.org/">http://gps.biocuckoo.org/</a>	Xue <i>et al.</i> , 2010
Scansite 3	<a href="http://scansite3.mit.edu/#news">http://scansite3.mit.edu/#news</a>	Obenauer <i>et al.</i> , 2003
PostMod	<a href="http://pbil.kaist.ac.kr/PostMod/">http://pbil.kaist.ac.kr/PostMod/</a>	Inkyung <i>et al.</i> , 2010
NetPhos	<a href="http://www.cbs.dtu.dk/services/NetPhos/">http://www.cbs.dtu.dk/services/NetPhos/</a>	Blom <i>et al.</i> , 1999
NetPhosK	<a href="http://www.cbs.dtu.dk/services/NetPhosK/">http://www.cbs.dtu.dk/services/NetPhosK/</a>	Wong <i>et al.</i> , 2007
AMS 3.0	<a href="https://code.google.com/p/automotifserver/">https://code.google.com/p/automotifserver/</a>	Plewczynki <i>et al.</i> , 2010
PredPhospho	<a href="http://www.ngri.re.kr/proteo/PredPhospho.htm">http://www.ngri.re.kr/proteo/PredPhospho.htm</a>	Kim <i>et al.</i> , 2004
KinasePhos	<a href="http://KinasePhos.mbc.NCTU.edu.tw/">http://KinasePhos.mbc.NCTU.edu.tw/</a>	Wong <i>et al.</i> , 2007
Musite	<a href="http://musite.sourceforge.net/">http://musite.sourceforge.net/</a>	Gao <i>et al.</i> , 2010
PPSP	<a href="http://ppsp.biocuckoo.org/aboutPPSP.php">http://ppsp.biocuckoo.org/aboutPPSP.php</a>	Xue <i>et al.</i> , 2006

Tabulka 1: Přehled nástrojů s webovými odkazy pro *in silico* predikci fosforylace.