

Name of Software	Year	Citations (Stand:	Davon relevante applikationen / neue lncRNA					Average citations per year	
conc (not specifically lnc, but stumbles across them)	2006	186						12,4	
CPC	2007	1845	Often quoted by reviews & other tools, involved in finding a number of lncRNA genes (i.e BANCR, pnky and others)						131,7857143
PORTRAIT	2009	123						10,25	
CNCI	2013	891	Involved in small peptide discovery in lncRNA transcripts, involved in ZEB1-AS1 discovery						111,375
CPAT	2013	1085	Involved in CCAT2 discovery (coding potential), often cited in reviews and databases						135,625
iSeeRNA	2013	156						19,5	
CNCTDiscriminator	2013	5						0,625	
PLEK	2014	354	Involved in Genome-wide lncRNA annotation in <i>Plutella xylostella</i> together with CPAT und CPC						50,57142857
lncRNA-MFDL	2015	72						12	
LncRScan-SVM	2015	79						13,16666667	
COME	2016	81						16,2	
DeepLNC	2016	62						12,4	
lncscore	2016	34						6,8	
LncRNApred	2016	43						8,6	
slncky	2016	114						22,8	
FEELnc	2017	198						50,5	
CPC2	2017	389	Involved in MNX1-AS1 discovery, involved in DCST1-AS1 discovery						97,25
PLncPRO	2017	55						13,75	
RNAplonc	2017	0						0	
lncRNAnet	2018	63						21	
LncADeep	2018	68						22,66666667	
lncFinder*	2018	53						17,66666667	
BASINET	2018	25						8,333333333	
CREMA	2018	33						11	
CNIT	2019	41						20,5	
PLIT	2019	17						8,5	
LGC	2019	25						12,5	
DeepCNPP	2019	2						1	
PredLnc	2019	11						5,5	
LncRNA-ID	2015	76						12,66666667	