	1992	1995	1996	1997		1998	1999		2000	2002		2003			2004		2005			2006	2007				2008			2009				2010				2011					2012			2013		2014	2016		
	Jungmeister92 [JT92]	Strausfeld95 [Str95]	Ankerst96 [AKpK96]	Gross97 [GSF97]	Brodbeck97 [BCLC97]	Kirkland98 [KSH*98]	Gresh99 [GRTM99]	Wattenberg99 [Wat99]	Groenen00 [GF00]	Eklund02 [EBVV02]	Xiong02 [XPH02]	Csallner03 [CHLS03]	Simunic03 [Sim03]	Taskaya03 [TA03]	Dwyer04 [DG04]	Nesbitt04 [NB04]	Shen04 [SE04]	Hao05 [HDKS05]	Lin05 [LCZ05]	Smeulders05 [SH05]	Schreck06 [SKM06]	Chang07 [CGK*07]	Mirel07 [MGBC07]	Schreck07 [STKF07]	Tekusova07 [TK07]	Ziegler07 [ZNK07]	Chiu08 [CHC08]	Dao08 [DBBS08]	Tekusova08 [TS08]	Ziegler08 [ZNK08]	Alsakran09 [AZZ09]	Huang09 [HLN09]	Rudolph09 [RSE09]	Sawant09 [Saw09]	Schreck09 [SBVLK09]	Alsakran10 [AZZ10]	Lei10 [LZ10]	Wu10 [WP10]	Ziegler10 [ZJGK10]	Lei11 [LZ11]	Sarlin11a [Sar11]	Sarlin11b [SE11]	Savikhin11 [SLFE11]	Schaefer11 [SWK*11]	Brath12 [BM12]	Ko12 [KMJE12]	Wang12[WJCR12]	Sorenson13 [SB13]	Chen13[CRVC13]	Lemieux14 [LSL*14]	Wanner16 [WJS*16]	**Sum**	**From Industry**
Std (2D)											■		■	■					■		■	■	■	■				■					■		■							■	■		■	■				■	16	3
Std (3D)		■		■		■	■				■				■	■				■									■			■												■							11	4
GT					■				■	■															■								■	■	■		■				■	■				■		■			12	6
Iconic																	■										■							■			■			■								■				6	2
Dense Pixel			■																							■				■	■						■		■					■		■	■				■	10	1
Stacked	■							■				■						■														■												■					■		7	3