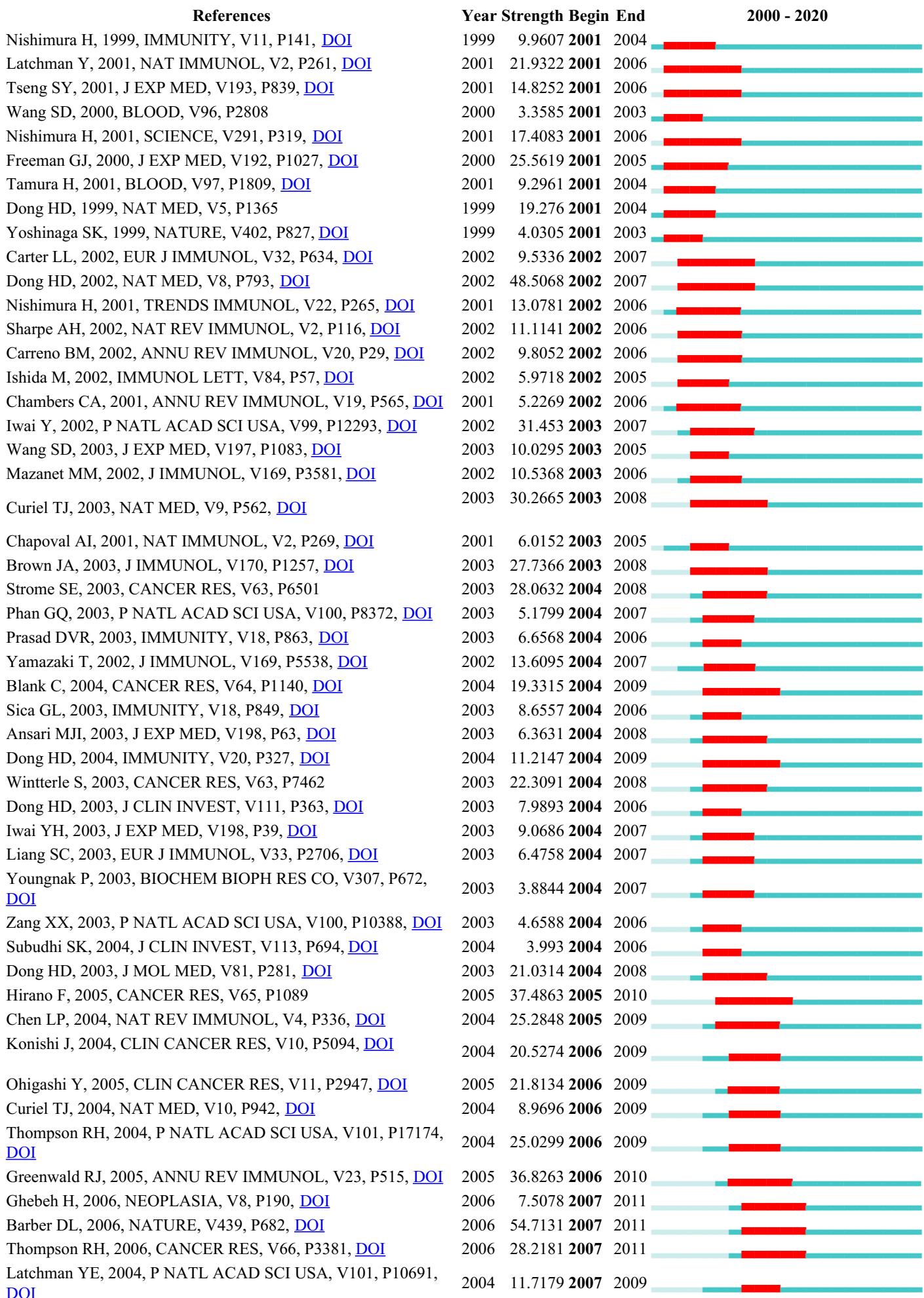


Top 100 References with the Strongest Citation Bursts



The figure is a horizontal bar chart illustrating the distribution of P-values across 20 different scientific journals from 2006 to 2016. The x-axis is labeled with journal names and years, and the y-axis represents the P-value. The bars are color-coded: light blue for P < 0.05, red for P >= 0.05, and teal for P = 0.05. The length of each bar corresponds to the frequency of that P-value range in the dataset.

Journal	Year	P-value Range	Frequency
Keir ME, 2006, J EXP MED, V203, P883	2006	0.0001 - 0.05	17.5374
Dorfman DM, 2006, AM J SURG PATHOL, V30, P802	2006	0.0001 - 0.05	18.165
Probst HC, 2005, NAT IMMUNOL, V6, P280	2005	0.0001 - 0.05	6.5064
Petrovas C, 2006, J EXP MED, V203, P2281	2006	0.0001 - 0.05	16.4553
Trautmann L, 2006, NAT MED, V12, P1198	2006	0.0001 - 0.05	27.5892
Blank C, 2005, CANCER IMMUNOL IMMUN, V54, P307	2005	0.0001 - 0.05	12.3698
Blank C, 2006, INT J CANCER, V119, P317	2006	0.0001 - 0.05	20.6762
Parry RV, 2005, MOL CELL BIOL, V25, P9543	2005	0.0001 - 0.05	6.322
Zou WP, 2005, NAT REV CANCER, V5, P263	2005	0.0001 - 0.05	7.1575
Day CL, 2006, NATURE, V443, P350	2006	0.0001 - 0.05	37.0328
Thompson RH, 2007, CLIN CANCER RES, V13, P1757	2007	0.0001 - 0.05	5.8523
Liu JZ, 2007, BLOOD, V110, P296	2007	0.0001 - 0.05	9.0138
Urbani S, 2006, J VIROL, V80, P11398	2006	0.0001 - 0.05	17.3993
Blank C, 2007, CANCER IMMUNOL IMMUN, V56, P739	2007	0.0001 - 0.05	10.6243
Butte MJ, 2007, IMMUNITY, V27, P111	2007	0.0001 - 0.05	20.6462
Azuma T, 2008, BLOOD, V111, P3635	2008	0.0001 - 0.05	9.8274
Zou WP, 2008, NAT REV IMMUNOL, V8, P467	2008	0.0001 - 0.05	25.292
Sharpe AH, 2007, NAT IMMUNOL, V8, P239	2007	0.0001 - 0.05	24.2118
Roncador G, 2007, HAEMATOLOGICA, V92, P1059	2007	0.0001 - 0.05	11.7954
Keir ME, 2008, ANNU REV IMMUNOL, V26, P677	2008	0.0001 - 0.05	75.7052
Hamanishi J, 2007, P NATL ACAD SCI USA, V104, P3360	2007	0.0001 - 0.05	15.277
Nomi T, 2007, CLIN CANCER RES, V13, P2151	2007	0.0001 - 0.05	14.6394
de Leval L, 2007, BLOOD, V109, P4952	2007	0.0001 - 0.05	12.0901
Blackburn SD, 2009, NAT IMMUNOL, V10, P29	2009	0.0001 - 0.05	28.3377
Berger R, 2008, CLIN CANCER RES, V14, P3044	2008	0.0001 - 0.05	19.0764
Xerri L, 2008, HUM PATHOL, V39, P1050	2008	0.0001 - 0.05	7.7956
Ahmazadeh M, 2009, BLOOD, V114, P1537	2009	0.0001 - 0.05	31.3003
Gao Q, 2009, CLIN CANCER RES, V15, P971	2009	0.0001 - 0.05	16.5077
Francisco LM, 2009, J EXP MED, V206, P3015	2009	0.0001 - 0.05	20.0716
Brahmer JR, 2010, J CLIN ONCOL, V28, P3167	2010	0.0001 - 0.05	60.5392
Velu V, 2009, NATURE, V458, P206	2009	0.0001 - 0.05	12.6671
Fourcade J, 2010, J EXP MED, V207, P2175	2010	0.0001 - 0.05	26.2237
Wherry EJ, 2011, NAT IMMUNOL, V12, P492	2011	0.0001 - 0.05	38.2504
Jin HT, 2010, P NATL ACAD SCI USA, V107, P14733	2010	0.0001 - 0.05	14.1325
Gabrilovich DI, 2009, NAT REV IMMUNOL, V9, P162	2009	0.0001 - 0.05	7.9825
Curran MA, 2010, P NATL ACAD SCI USA, V107, P4275	2010	0.0001 - 0.05	31.3738
Hodi FS, 2010, NEW ENGL J MED, V363, P711	2010	0.0001 - 0.05	91.35
Hino R, 2010, CANCER-AM CANCER SOC, V116, P1757	2010	0.0001 - 0.05	17.6544
Robert C, 2011, NEW ENGL J MED, V364, P2517	2011	0.0001 - 0.05	52.7335
Sakuishi K, 2010, J EXP MED, V207, P2187	2010	0.0001 - 0.05	32.5191
Topalian SL, 2012, CURR OPIN IMMUNOL, V24, P207	2012	0.0001 - 0.05	33.0144
Topalian SL, 2012, NEW ENGL J MED, V366, P2443	2012	0.0001 - 0.05	229.3384
Pardoll DM, 2012, NAT REV CANCER, V12, P252	2012	0.0001 - 0.05	135.0377
Taube JM, 2012, SCI TRANSL MED, V4, P0	2012	0.0001 - 0.05	70.3759
Schreiber RD, 2011, SCIENCE, V331, P1565	2011	0.0001 - 0.05	22.9654
Brahmer JR, 2012, NEW ENGL J MED, V366, P2455	2012	0.0001 - 0.05	147.6627
Woo SR, 2012, CANCER RES, V72, P917	2012	0.0001 - 0.05	17.0651
Wolchok JD, 2013, NEW ENGL J MED, V369, P122	2013	0.0001 - 0.05	42.4843
Hamid O, 2013, NEW ENGL J MED, V369, P134	2013	0.0001 - 0.05	66.2803
Powles T, 2014, NATURE, V515, P558	2014	0.0001 - 0.05	32.1831
Fehrenbacher L, 2016, LANCET, V387, P1837	2016	0.0001 - 0.05	28.2421