

SUPPLEMENTAL TABLE 1. ARTICLES CITED 1000+ TIMES

Reference	No. of citations as of April 2010
Fridovich I. <i>Ann Rev Biochem</i> 64: 97–112, 1995	1230
Fridovich I. <i>Science</i> 201: 875–880, 1978	2426
Fridovich I. <i>Ann Rev Biochem</i> 44: 147–159, 1975	1504
Misra HP and Fridovich I. <i>J Biol Chem</i> 247: 3170–3175, 1972	2200
Beauchamp C and Fridovich I. <i>Anal Biochem</i> 44: 276–287, 1971	3961
McCord JM and Fridovich I. <i>J Biol Chem</i> 244: 6049–6055, 1969	7975

SUPPLEMENTAL TABLE 2. ARTICLES CITED 100+ TIMES

Reference	No. of citations as of April 2010
Okado-Matsumoto A and Fridovich I. <i>Proc Natl Acad Sci USA</i> 99: 9010–9014, 2002	142
Okado-Matsumoto A and Fridovich I. <i>J Biol Chem</i> 276: 38388–38393, 2001	271
Tarpey MM and Fridovich I. <i>Circulation Res</i> 89: 224–236, 2001	251
Fridovich I. <i>Ann N Y Acad Sci</i> 893: 13–18, 1999	131
Batinic-Haberle I, et al. <i>Inorg Chem</i> 38: 4011–4022, 1999	112
Benov L, et al. <i>Free Rad Biol Med</i> 25: 826–831, 1998	224
Batinic-Haberle I, et al. <i>J Biol Chem</i> 273: 24521–24528, 1998	127
Fridovich I. <i>J Exper Biol</i> 201: 1203–1209, 1998	226
Fridovich I. <i>J Biol Chem</i> 272: 18515–18517, 1997	454
Liochev SI and Fridovich I. <i>Arch Biochem Biophys</i> 337: 115–120, 1997	147
Hausladen A and Fridovich I. <i>J Biol Chem</i> 269: 29405–29408, 1994	370
Benov LT and Fridovich I. <i>J Biol Chem</i> 269: 25310–25314	108
Faulkner KM, et al. <i>J Biol Chem</i> 269: 23471–23476, 1994	269
Darr D and Fridovich I. <i>J Invest Dermatology</i> 102: 671–675, 1994	206
Liochev SI, et al. <i>Proc Natl Acad Sci USA</i> 91: 1328–1331, 1994	106
Liochev SI and Fridovich I. <i>Free Rad Biol Med</i> 16: 29–33, 1994	243
Faulkner K and Fridovich I. <i>Free Rad Biol Med</i> 15: 447–451, 1993	223
Liochev SI and Fridovich I. <i>Proc Natl Acad Sci USA</i> 89: 5892–5896, 1992	155
Gardner PR and Fridovich I. <i>J Biol Chem</i> 267: 8757–8763, 1992	213
Beyer W, et al. <i>Prog Nucl Acid Res Mol Biol</i> 40: 221–253, 1991	217
Gardner PR and Fridovich I. <i>J Biol Chem</i> 266: 19328–19333, 1991	275
Imlay JA and Fridovich I. <i>J Biol Chem</i> 266: 6957–6965, 1991	225
Gardner PR and Fridovich I. <i>J Biol Chem</i> 266: 1478–1483, 1991	157
Fridovich I. <i>J Biol Chem</i> 264: 7761–7764, 1989	518
Privalle CT and Fridovich I. <i>Proc Natl Acad Sci USA</i> 84: 2723–2726, 1987	145
Kuo CF, et al. <i>J Biol Chem</i> 262: 4724–4727, 1987	158
Beyer WF and Fridovich I. <i>Anal Biochem</i> 161: 559–566, 1987	406
Fridovich I. <i>Adv Enzymol Relat Areas Mol Biol</i> 58: 61–97, 1986	579
Fridovich I and Freeman B. <i>Ann Rev Physiol</i> 48: 693–702, 1986	169
Fridovich I. <i>Arch Biochem Biophys</i> 247: 1–11, 1986	812
Blum J and Fridovich I. <i>Arch Biochem Biophys</i> 240: 500–508, 1985	312
Beyer WF and Fridovich I. <i>Biochemistry</i> 24: 6460–6467, 1985	159
Clare DA, et al. <i>Anal Biochem</i> 140: 532–537, 1984	210
DiGuiseppi J and Fridovich I. <i>CRC Crit Rev Toxicol</i> 12: 315–342, 1984	137
Fridovich I. <i>Ann Rev Pharmacol Toxicol</i> 23: 239–257, 1983	801
Kono Y and Fridovich I. <i>J Biol Chem</i> 258: 3646–3648, 1983	105
Kono Y and Fridovich I. <i>J Biol Chem</i> 258: 6015–6019, 1983	300
Rabinowitch HD and Fridovich I. <i>Photochem Photobiol</i> 37: 679–690, 1983	201
Archibald F and Fridovich I. <i>Arch Biochem Biophys</i> 214: 452–463, 1982	260
A Cudd and I Fridovich. <i>J Biol Chem</i> 257: 1443–1447, 1982	174
Kono Y and Fridovich I. <i>J Biol Chem</i> 257: 5751–5754, 1982	578
Brawn K and Fridovich I. <i>Arch Biochem Biophys</i> 206: 414–419, 1981	351

(continued)

SUPPLEMENTAL TABLE 2. CONTINUED

Reference	No. of citations as of April 2010
Archibald FS and Fridovich I. <i>J Bacteriol</i> 145: 442–451, 1981	172
Archibald FS and Fridovich I. <i>J Bacteriol</i> 146: 928–936, 1981	152
Martin JP and Fridovich I. <i>J Biol Chem</i> 256: 6080–6089, 1981	106
Hassan HM and Fridovich I. <i>J Bacteriol</i> 141: 156–163, 1980	145
Hassan HM and Fridovich I. <i>Arch Biochem Biophys</i> 196: 385–395, 1979	444
Malinowski DP and Fridovich I. <i>Biochemistry</i> 18: 5909–5917, 1979	114
Calborne A and Fridovich I. <i>J Biol Chem</i> 254: 4245–4252, 1979	263
Hassan HM and Fridovich I. <i>J Biol Chem</i> 254: 846–852, 1979	180
McCord JM and Fridovich I. <i>Ann Intern Med</i> 89: 122–127, 1978	377
Misra HP and Fridovich I. <i>Arch Biochem Biophys</i> 189: 317–322, 1978	124
Britton L, et al. <i>J Bacteriol</i> 134: 229–236, 1978	148
Hassan HM and Fridovich I. <i>J Biol Chem</i> 253: 6445–6450, 1978	126
Hassan HM and Fridovich I. <i>J Biol Chem</i> 253: 1838–1845, 1978	231
Lynch RE and Fridovich I. <i>J Biol Chem</i> 253: 1838–1845, 1978	256
Lynch RE and Fridovich I. <i>J Biol Chem</i> 253: 469704699, 1978	275
Misra HP and Fridovich I. <i>Arch Biochem Biophys</i> 181: 308–312, 1977	191
Hassan HM and Fridovich I. <i>J Bacteriol</i> 129: 1574–1583, 1977	187
Hassan HM and Fridovich I. <i>J Biol Chem</i> 252: 7667–7672, 1977	364
Kellogg EW and Fridovich I. <i>J Biol Chem</i> 252: 6721–6728, 1977	466
Hodgson EK and Fridovich I. <i>Arch Biochem Biophys</i> 172: 202–205, 1976	100
Misra HP and Fridovich I. <i>Arch Biochem Biophys</i> 176: 577–581, 1976	132
Misra HP and Fridovich I. <i>Biochemistry</i> 15: 681–687, 1976	152
Kellogg EW and Fridovich I. <i>J Gerontol</i> 31: 405–408, 1976	120
Fridovich I. <i>Am Sci</i> 63: 54–59, 1975	100
Hodgson EK and Fridovich I. <i>Biochemistry</i> 14: 5294–5299, 1975	618
Hodgson EK and Fridovich I. <i>Biochemistry</i> 14: 5299–5303, 1975	195
Kellogg EW and Fridovich I. <i>J Biol Chem</i> 250: 8812–8817, 1975	777
Ravindranath SD and Fridovich I. <i>J Biol Chem</i> 250: 6107–6112, 1975	108
Fridovich I. <i>Adv Enzymol Relat Areas Mol Biol</i> 41: 35–97, 1974	753
Gregory EM and Fridovich I. <i>Anal Biochem</i> 58: 57–62, 1974	118
Gregory EM, et al. <i>J Bacteriol</i> 117: 456–460, 1974	139
Forman HJ and Fridovich I. <i>Arch Biochem Biophys</i> 158: 396–400, 1973	129
Beauchamp CO and Fridovich I. <i>Biochim Biophys Acta</i> 317: 50–64, 1973	252
Forman HJ and Fridovich I. <i>J Biol Chem</i> 248: 2654–2649, 1973	215
Gregory EM and Fridovich I. <i>J Bacteriol</i> 114: 543–548, 1973	305
Gregory EM, et al. <i>J Bacteriol</i> 115: 987–991, 1973	143
Gregory EM and Fridovich I. <i>J Bacteriol</i> 114: 1193–1197, 1973	245
Weisiger RA and Fridovich I. <i>J Biol Chem</i> 248: 3582–3592, 1973	689
Weisiger RA and Fridovich I. <i>J Biol Chem</i> 248: 4793–4796, 1973	580
Yost FJ and Fridovich I. <i>J Biol Chem</i> 248: 4905–4908, 1973	299
Hodgson EK and Fridovich I. <i>Photochem Photobiol</i> 18: 451–455, 1973	102
Misra HP and Fridovich I. <i>J Biol Chem</i> 247: 188–192, 1972	274
Cohen HJ and Fridovich I. <i>J Biol Chem</i> 246: 359–366, 1971	214
Keele, BB Jr., et al. <i>J Biol Chem</i> 246: 2875–2880, 1971	160
Misra HP and Fridovich I. <i>J Biol Chem</i> 246: 6886–6890, 1971	145
McCord JM, et al. <i>Proc Natl Acad Sci USA</i> 68: 1024–1027, 1971	694
Beauchamp C and Fridovich I. <i>J Biol Chem</i> 245: 4641–4645, 1970	571
Fridovich I. <i>J Biol Chem</i> 245: 4053–4057, 1970	898
Keele BB Jr., et al. <i>J Biol Chem</i> 245: 6176–6181, 1970	287
McCord JM and Fridovich I. <i>J Biol Chem</i> 245: 1374–1377, 1970	204
McCord JM and Fridovich I. <i>J Biol Chem</i> 244: 6056–6065, 1969	299
McCord JM and Fridovich I. <i>J Biol Chem</i> 243: 5753–5760, 1968	894
Fridovich I. <i>J Biol Chem</i> 238: 592–598, 1963	127
Fridovich I and Handler P. <i>J Biol Chem</i> 237: 916–921, 1962	175
Rajagopalan KV, et al. <i>J Biol Chem</i> 237: 922–928, 1962	260
Fridovich I and Handler P. <i>J Biol Chem</i> 236: 1836–1840, 1961	152
Rajagopalan KV, et al. <i>J Biol Chem</i> 236: 1059–1065, 1961	105