

Rang	Baum	Art	Waldstueck	Standort	Hoehe (m)	Umfang am Boden (m)	mittl. Durchm. am Boden	Durchm. in Brusthöhe (m)	Volumen (m³)
1	General Sherman	Seq. gig.	Giant Forest	SNP	83,5	33,0	10,5	8,25	1489
2	General Grant	Seq. gig.	Grant Grove	KCNP	81,1	33,5	10,66	8,85	1357
3	President	Seq. gig.	Giant Forest	SNP	74,7	28,4	9,04	7,79	1318
4	Lincoln	Seq. gig.	Giant Forest	SNP	76,2	30,0	9,55	8,0	1275
5	Stagg	Seq. gig.	Alder Creek Grove	Private	73,8	33,2	10,57	7,77	1249
6	Boole	Seq. gig.	Converse Basin	GSNM	81,4	34,8	11,08	8,98	1244
7	Franklin	Seq. gig.	Giant Forest	SNP	68,0	28,9	9,2	7,42	1223
8	Lost Monarch	Seq. semp	Grove of Titans	JSRSP	97,5	n. a.	n. a.	7,9	1203
9	King Arthur	Seq. gig.	Garfield	SNP	82,4	31,8	10,12	7,04	1151
10	Genesis	Seq. gig.	Mountain Home Grove	MHSP	78,5	26,0	8,28	7,18	1148
11	Monroe	Seq. gig.	Giant Forest	SNP	75,5	27,8	8,85	7,13	1138
12	Robert E. Lee	Seq. gig.	Grant Grove	KCNP	77,6	26,9	8,56	7,25	1135
13	Ishi Giant	Seq. gig.	Kennedy Grove	GSNM	77,7	32,1	10,22	8,59	1110
14	Melkor (Fusion Giant)	Seq. semp	n. a.	RNP	106,3	n. a.	n. a.	6,8	1107
15	Adams	Seq. gig.	Giant Forest	SNP	76,4	25,8	8,21	6,25	1103
16	Coloumn Tree	Seq. gig.	Giant Forest	SNP	74,3	28,4	9,0	n. a.	1064
17	Iluvatar	Seq. semp	Atlas Grove ⁴	PCRSP	91,4	n. a.	n. a.	6,25	1062
18	Del Norte Titan		Grove of Titans	JSRSP	93,6	n. a.	n. a.	7,3	1053
29	Summit Road		Mountain Home Grove	MHSP	74,4	25,1	7,99	6,28	1036
20	Euclid	Seq. gig.	Mountain Home Grove	MHSP	83,1	25,4	8,08	6,25	1022

21	Washington	Seq. gig.	Mariposa Grove	YNP	72,0	29,2	9,29	7,25	1016
22	General Pershing	Seq. gig.	Giant Forest	SNP	75,0	27,8	8,85	6,55	1015
23	El Viejo Del Norte	Seq. semp	Grove of Titans	JSRSP	98,7	n. a.	n. a.	7,1	1002
24	Diamond Tree	Seq. gig.	Atwell Mill Grove	SNP	87,2	29,1	9,27	5,61	1000
25	Adam	Seq. gig.	Mountain Home Grove	MHSP	75,4	28,7	9,14	7,01	991,5
26	Roosevelt	Seq. gig.	Redwood Mountain	KCNP	80,0	24,4	7,77	6,77	991,4
27	Nelder	Seq. gig.	Nelder Grove	SNF	81,2	27,5	8,75	6,4	990,8
28	AD	Seq. gig.	Atwell Mill Grove	SNP	73,9	30,2	9,62	5,43	983
29	Hart	Seq. gig.	Redwood Mountain	KCNP	84,8	23,0	7,33	6,49	974
30	Grizzly Giant	Seq. gig.	Mariposa Grove	YNP	63,8	29,5	9,4	7,8 ⁵	963
31	Chief Sequoyah	Seq. gig.	Giant Forest	SNP	70,0	27,6	8,79	6,31	952
32	Howland Hill Giant	Seq. semp	n. a.	JSRSP	100,6	n. a.	n. a.	5,85	951
33	Sir Isaac Newton	Seq. semp	n. a.	PCRSP	94,8	n. a.	n. a.	7,01	940
34	Methuselah	Seq. gig.	Mountain Home Grove	MHSP	63,4	29,3	9,33	7,32	934
35	Great Goshawk	Seq. gig.	Freeman Creek	GSNM	77,8	27,5	8,76	7,04	928
36	Hamilton	Seq. gig.	Giant Forest	SNP	72,8	25,2	8,02	6,71	928
37	Terex Titan	Seq. semp	n. a.	PCRSP	79,9	n. a.	n. a.	6,49	917
38	Dean	Seq. gig.	Atwell Mill Grove	SNP	71,8	29,4	9,36	6,19	915
39	Black Mountain	Seq. gig.	Black Mountain	GSNM	80,2	23,1	7,36	5,82	912
40	Packsaddle Giant	Seq. gig.	Packsaddle Grove	GSNM	66,5	32,5	10,35	7,59	910
41	Allen Russel	Seq. gig.	Mountain Home Grove	MHSP	77,4	24,29	7,74	6,61	900
42	Cleveland	Seq. gig.	Giant Forest	SNP	76,4	24,32	7,75	6,98	887

43	Adventure	Seq. semp	n. a.	PCRSP	101,8	n. a.	n. a.	4,95	883
44	Bull Creek Giant	Seq. semp	Rockefeller Forest	HRSP	101,2	n. a.	n. a.	6,79	882
45	Dalton	Seq. gig.	Muir Grove	SNP	83,7	23,2	7,39	n. a.	880
46	Arco Giant	Seq. semp	n. a.	RNP	80,8	n. a.	n. a.	7,45	869
47	Agassiz	Seq. gig.	South Calaveras	CBTSP	80,0	30,1	9,59	6,8	866
48	Near Ed By Ned	Seq. gig.	Giant Forest	SNP	76,5	24,2	7,71	6,03	859
49	Evans Tree	Seq. gig.	Kennedy Grove	GSNM	70,9	23,7	7,55	5,39	856
50	Three Fingered Jack	Seq. gig.	Mountain Home Grove	MHSP	73,2	25,2	8,03	5,88	853

SNP - Sequoia National Park
 KCNP - Kings Canyon National Park
 GSNM - Giant Sequoia National Monument (in Sequoia National Forest)
 MHSP - Mountain Home State Park
 YNP - Yosemite National Park
 CBTSP - Calaveras Big Trees State Park
 SNF - Sierra National Forest
 JSRSP - Jedediah Smith Redwood State Park
 PCRSP - Prairie Creek Redwoods State Park
 HRSP - Humboldt Redwoods State Park
 RNP - Redwood National Park

Seq. gig. - Sequoiadendron giganteum
 Seq. semp. - Sequoia sempervirens

Verwendete Quellen:

- 1 http://en.wikipedia.org/wiki/Sequoiadendron_giganteum
- 2 <http://en.wikipedia.org/wiki/Sequoia>
- 3 <http://www.com2inet.de/html/modules.php?op=modload&name=News&file=article&sid=52>
- 4 [http://en.wikipedia.org/wiki/Iluvatar_\(tree\)](http://en.wikipedia.org/wiki/Iluvatar_(tree))
- 5 http://en.wikipedia.org/wiki/Grizzly_Giant
- 6 Robert van Pelt: Forest Giants of the Pacific coast, Kanada, 2. Auflage 2003