

Dinocras cephalotes

Plecoptera

The bar chart displays the annual number of publications from 1970 to 2010. The y-axis is labeled 'Number of publications' and ranges from 0 to 100 in increments of 10. The x-axis is labeled 'Year' and ranges from 1970 to 2010 in increments of 5 years. The data shows a sharp rise from 1970 to 1980, followed by a period of high publication counts (mostly above 50) until the mid-1990s. After 1995, the number of publications generally declines, with a notable dip around 2000 and a slight recovery towards the end of the period.

Year	Number of publications
1970	100
1971	50
1972	40
1973	55
1974	10
1975	10
1976	50
1977	45
1978	55
1979	10
1980	10
1981	10
1982	10
1983	10
1984	10
1985	10
1986	10
1987	10
1988	10
1989	10
1990	10
1991	10
1992	10
1993	10
1994	10
1995	10
1996	10
1997	10
1998	10
1999	10
2000	10
2001	10
2002	10
2003	10
2004	10
2005	10
2006	10
2007	10
2008	10
2009	10
2010	10

Dinocras cephalotes mitochondrion, complete genome	KF484757	100	100	5.09667e-77	Plecoptera	Perlidae	Dinocras cephalotes
Dinocras cephalotes 16S ribosomal RNA gene, partial	EF623244	100	100	5.09667e-77	Plecoptera	Perlidae	Dinocras cephalotes
Calineuria californica 16S ribosomal RNA gene, par	EF623239	84	90.24	3.92524e-34	Plecoptera	Perlidae	Calineuria californica
Agnetina capitata 16S ribosomal RNA gene, partial	EF623241	85.71	72.56	1.05329e-28	Plecoptera	Perlidae	Agnetina capitata
Perlinella drymo 16S ribosomal RNA gene, partial s	EF623240	81.12	87.2	1.28317e-27	Plecoptera	Perlidae	Perlinella drymo
Hansonoperla appalachia 16S ribosomal RNA gene, pa	EF623249	87.16	65.85	1.56322e-26	Plecoptera	Perlidae	Hansonoperla appalachia
Taenionema palladium 16S ribosomal RNA gene, parti	EF623267	78.05	99.39	5.45617e-26	Plecoptera	Taeniopterygidae	Taenionema palladium
Pteronarcys princeps mitochondrion, complete genom	AY687866	80.56	87.2	6.64698e-25	Plecoptera	Pteronarcyidae	Pteronarcys princeps
Claassenia sabulosa 16S ribosomal RNA gene, partial	EF623250	79.47	92.07	2.32002e-24	Plecoptera	Perlidae	Claassenia sabulosa
Perlesta decipines 16S ribosomal RNA gene, partial	EF623242	83.2	76.22	2.32002e-24	Plecoptera	Perlidae	Perlesta decipines
Udamocercia sp. BYU_PL150 16S ribosomal RNA gene,	EF623201	84.48	70.73	2.32002e-24	Plecoptera	Notonemouridae	Udamocercia sp. BYU_PL150
Moselia infuscata 16S ribosomal RNA gene, partial	EF623175	78.18	100	2.32002e-24	Plecoptera	Leuctridae	Moselia infuscata
Kathroperla perdita 16S ribosomal RNA gene, partial	EF623135	85.05	65.24	2.32002e-24	Plecoptera	Chloroperlidae	Kathroperla perdita
Plumiperla diversa 16S ribosomal RNA gene, partial	EF623132	79.73	89.02	2.32002e-24	Plecoptera	Chloroperlidae	Plumiperla diversa
Pteronarcys californica 16S ribosomal RNA gene, pa	EF623261	79.86	87.2	8.09768e-24	Plecoptera	Pteronarcyidae	Pteronarcys californica
Cosumnoperla hypocrena 16S ribosomal RNA gene, par	EF623226	79.02	87.2	8.09768e-24	Plecoptera	Perlodidae	Cosumnoperla hypocrena
Leuctra inermis 16S ribosomal RNA gene, partial se	EF623176	82.64	73.17	8.09768e-24	Plecoptera	Leuctridae	Leuctra inermis
Neaviperla forcipata 16S ribosomal RNA gene, parti	EF623139	77.92	93.9	8.09768e-24	Plecoptera	Chloroperlidae	Neaviperla forcipata
Doddsia occidentalis 16S ribosomal RNA gene, parti	EF623270	76.83	99.39	2.82637e-23	Plecoptera	Taeniopterygidae	Doddsia occidentalis
Scopura montana 16S ribosomal RNA gene, partial se	EF623265	81.45	74.39	2.82637e-23	Plecoptera	Plecoptera	Scopura montana
Pteronarcys sachalina 16S ribosomal RNA gene, part	EF623264	79.31	87.2	2.82637e-23	Plecoptera	Pteronarcyidae	Pteronarcys sachalina
Triznaka pintada 16S ribosomal RNA gene, partial s	EF623134	82.93	74.39	2.82637e-23	Plecoptera	Chloroperlidae	Triznaka pintada
Leuctra tenuis haplotype 10lt: HO10 16S ribosomal	EU327682	76.83	99.39	2.82637e-23	Plecoptera	Leuctridae	Leuctra tenuis
Leuctra tenuis haplotype 9lt: HO9 16S ribosomal RN	EU327681	76.83	99.39	2.82637e-23	Plecoptera	Leuctridae	Leuctra tenuis
Leuctra tenuis haplotype 8lt: HO8 16S ribosomal RN	EU327680	76.83	99.39	2.82637e-23	Plecoptera	Leuctridae	Leuctra tenuis
Leuctra tenuis haplotype 7lt: HO7 16S ribosomal RN	EU327679	76.83	99.39	2.82637e-23	Plecoptera	Leuctridae	Leuctra tenuis
Leuctra tenuis haplotype 6lt: HO6 16S ribosomal RN	EU327678	76.83	99.39	2.82637e-23	Plecoptera	Leuctridae	Leuctra tenuis
Leuctra tenuis haplotype 3lt: HO3 16S ribosomal RN	DQ915184	76.83	99.39	2.82637e-23	Plecoptera	Leuctridae	Leuctra tenuis
Leuctra tenuis haplotype 2lt: HO2 16S ribosomal RN	DQ915183	76.83	99.39	2.82637e-23	Plecoptera	Leuctridae	Leuctra tenuis
Leuctra tenuis haplotype 1lt: HO1 16S ribosomal RN	DQ915182	76.83	99.39	2.82637e-23	Plecoptera	Leuctridae	Leuctra tenuis
Pteronarcys scotti 16S ribosomal RNA gene, partial	EF623263	79.02	87.2	9.86499e-23	Plecoptera	Pteronarcyidae	Pteronarcys scotti
Acroneuria lycorias 16S ribosomal RNA gene, partial	EF623251	83.19	67.07	9.86499e-23	Plecoptera	Perlidae	Acroneuria lycorias
Despaxia augusta 16S ribosomal RNA gene, partial s	EF623177	81.82	73.17	9.86499e-23	Plecoptera	Leuctridae	Despaxia augusta
Suwallia teleckojensis 16S ribosomal RNA gene, par	EF623142	82.46	69.51	9.86499e-23	Plecoptera	Chloroperlidae	Suwallia teleckojensis
Styloperla sp. mitochondrion, partial genome	KR088971	76.28	93.29	3.44322e-22	Plecoptera	Styloperlidae	Styloperla sp. YZD-2015
Cascadoperla trictura 16S ribosomal RNA gene, part	EF623225	79.17	85.98	3.44322e-22	Plecoptera	Perlodidae	Cascadoperla trictura
Skwala americana 16S ribosomal RNA gene, partial s	EF623217	78.47	87.2	3.44322e-22	Plecoptera	Perlodidae	Skwala americana
Prostoia besametsa 16S ribosomal RNA gene, partial	EF623188	76.88	96.95	3.44322e-22	Plecoptera	Nemouridae	Prostoia besametsa
Leuctra tenuis haplotype 5lt: HO5 16S ribosomal RN	EU327677	76.22	99.39	3.44322e-22	Plecoptera	Leuctridae	Leuctra tenuis
Cryptoperla sp. YK-2012-1 mitochondrial gene for 1	AB711243	79.43	84.76	1.2018e-21	Plecoptera	Peltoperlidae	Cryptoperla sp. YK-2012-1</