



Index to Chiropractic Literature



[Search ICL](#) | [About ICL](#)

[Journals Indexed](#)

[Further Resources](#)

[Feedback](#) | [What's New](#)

How Does the Index to Chiropractic Literature Contribute to Chiropractic Education and Practice Worldwide?

<http://www.chiroindex.org>

ACC/RAC 2009



Index to Chiropractic Literature



[Search ICL](#) | [About ICL](#)

[Journals Indexed](#)

[Further Resources](#)

[Feedback](#) | [What's New](#)

ICL Co-Editor and
Web Editor:
Anne Taylor-Vaisey MLS

Canadian Memorial
Chiropractic College
atvaisey@cmcc.ca
416-482-2340 x205

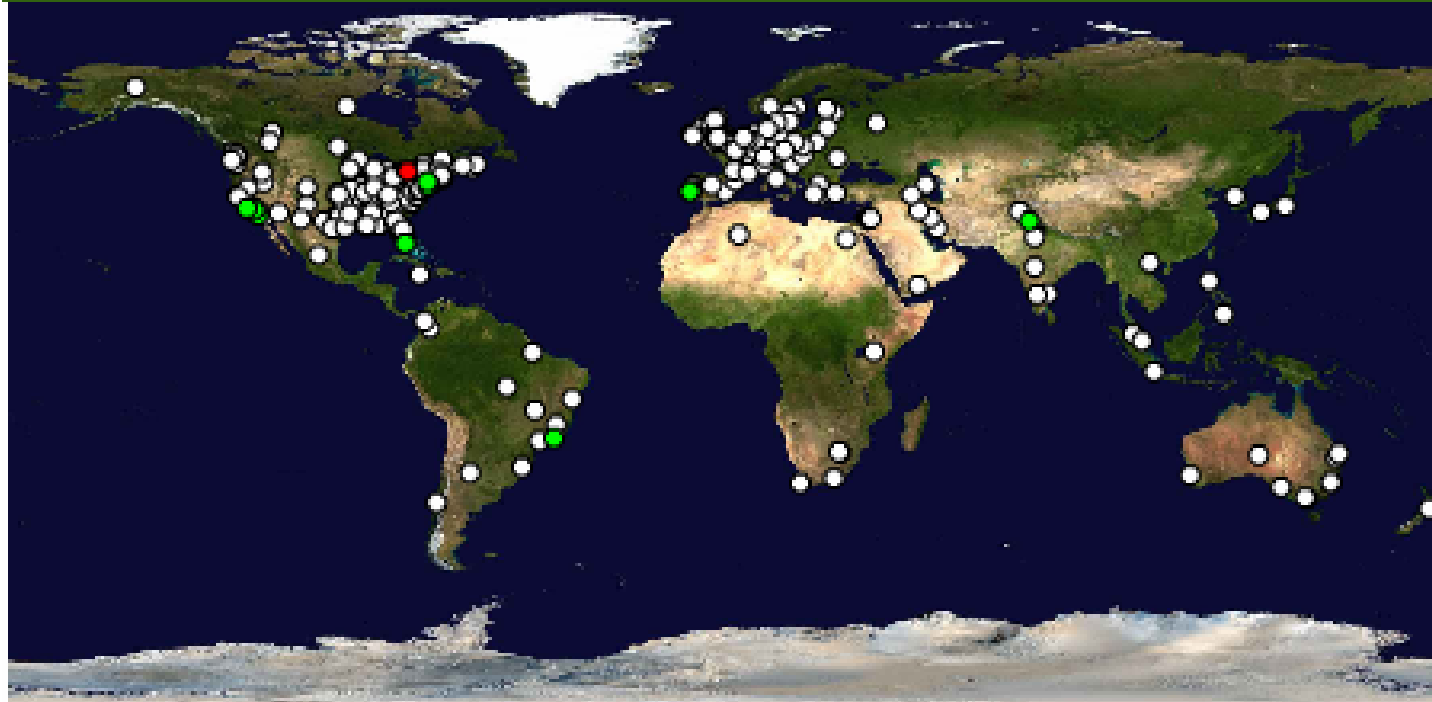
ICL Editor:
Phyllis Harvey MLn

Palmer College
of Chiropractic
harvey_p@palmer.edu
563-884-5529

Index to Chiropractic Literature

Recent Visitors

World Map



Recent Visitors [1](#) [5](#) [10](#) [20](#) [50](#) [100](#) [200](#) [300](#) [400](#) [500](#)

Mode [Basic](#) [Day/Night](#) [Zoom](#)

Maps [World](#) [United States](#) [Europe](#)
[North America](#) [South America](#)
[Asia](#) [Africa](#) [Australia](#)





Index to Chiropractic Literature



[Search ICL](#) | [About ICL](#)

[Journals Indexed](#)

[Further Resources](#)

[Feedback](#) | [What's New](#)

The Index to Chiropractic Literature 1980-

Created by the
Chiropractic Library Consortium
(Founded 1979)

Print Version, Early 1980s

MANIPULATION, SOFT TISSUE

Functional integration at the 1982 convention.

McAviney K. **Chiro Aust** Mar 83;3(1):63

The effects of selected muscle manipulation techniques on the electrical tone of skeletal muscle. Christensen K. **Dig Chiro Econ** Sep/Oct 80;23(2): 112-13

Muscle palpation and spinal mechanics - part III.

Nelson CR et al. **Todays Chiro** Jan/Feb 80;9(1):64-66 +

MANIPULATION, SPINAL

Functional considerations of spinal manipulative therapy. Brunarski DJ. **ACA J Chiro** May 80;17(5):S63-S68

The effects of spinal manipulation on the immune systems (a preliminary report). Vora GS et al. **ACA J Chiro** Oct 80;17(10):S103-S105

The management of the acute cervical spine, Bomar JR. **Am Chiro** Nov/Dec 80;20-22

Spinal adjusting...the essence of chiropractic. Reinert OC. **Am Chiro** Jan/Feb 81;72-73

Ankylosing spondylitis treatment. Bose RN. **Am Chiro** May/Jun 82;50

The Gonstead system. Cox WA. **Am Chiro** Jul/Aug 82;68

Some reflex phenomena associated with spinal derangements and adjustments. Sandoz RW. **Ann Swiss Chiro Assoc** 81;7:45-65

The physics of the upper cervical adjustive thrust. Molthen DA. **Dig Chiro Econ** Jul/Aug 80;23(1):11-12

A brief overview of the stubborn low back & category II. Galinis MR et al. **Dig Chiro Econ** Jul/Aug 80;23(1):72-73

Vectored adjusting: a critique. Molthen DA. **Dig Chiro Econ** Nov/Dec 80; 23(3):73

Harmful sedentary stress effects cited. Ward LE. **Dig Chiro Econ** Nov/Dec 81;24(3):136-37

A reevaluation of the lever system in upper cervical adjusting. Seemann DC. **Dig Chiro Econ** Mar/Apr 82;24(5):14-17

An aerospace engineer's view of spinal column stressology. Solum CL. **Dig Chiro Econ** Jul/Aug 82;25(1):48-49

Pilot study - part 3: deviations in bodily center of gravity as possible indicators of certain upper cervical subluxation complexes. Nelson CR et al. **Dig Chiro Econ** Sep/Oct 82;25(2):68-69 +

Scoliosis correction is not dangerous. Mawhiney RB. **Dig Chiro Econ** Nov/Dec 82;25(3):10-11

Unlocking the secrets of the atlanto-occiput area. Norwood WD. **Dig Chiro Econ** Nov/Dec 82;25(3):12

The biomechanics and neurological aspects of the atlas subluxation complex. Seemann DC. **Dig Chiro Econ** Nov/Dec 82;25(3):20 +

ICL on Disk, 1990s: The search screen

```

Index to Chiropractic Literature ... Index to Chiropractic Literature ... Inde
ndex to Chiro
dex to Chirop
ex to Chiopr
x to Chiropra
to Chiroprac
to Chiropract
o Chiropracti
Chiropractic
Chiropractic
hiropractic L
iopropractic Li
ropractic Lit
opracitic Lite
pracitic Liter
ractic Litera
actic Literat
ctic Literatur
tic Literatur
ic Literature
c Literature
Literature
Literature ... Index to Chiropractic Literature ... Index to Chiropractic Lite

```

Index to Chiropractic Literature 1985-2001

ICL on the Web, 2001

Select the type of search, enter search term(s). Click the Search button.

Type of search:

[Select Author](#) [Select Subject](#) [Help](#)

To display search results, click the desired search result set.

SEARCH RESULTS
SETS ([clear sets](#))

To combine sets, select the desired sets at left. Then click AND or OR to create the new set.

Limit Search Results:

Select the desired set at left. Select Journal and/or Years. Click the LIMIT button to create the new set.

Journal:

Years: -

© [Chiropractic Library Consortium](#), 2001

Funding support from an [Association of Chiropractic Colleges](#) grant

Address all inquiries about ICL to [Pam Bjork](#), Editor

W.A. Budden Memorial Library
Western States Chiropractic College
2900 NE 132nd Avenue, Portland, OR 97230-3099 USA

Web ICL, 2009



Index to Chiropractic Literature



[Search ICL](#) | [About ICL](#)

[Journals Indexed](#)

[Further Resources](#)

[Feedback](#) | [What's New](#)

Search ICL

Enter term(s) below and click GO to continue

[Select Author](#) | [Select Subject Heading](#)

All Fields

All Fields

All Fields

Any Journal

Year -

Peer Review Any

Publication Type Any

The *Index to Chiropractic Literature* (ICL) is your gateway to the literature published in selected chiropractic journals. Founded in 1979 by the Chiropractic Library Consortium (CLIBCON), ICL is an essential tool for chiropractic educators, students, researchers and clinicians, and for the general public. The online version provides indexing from 1985 to the present for most journals. See also [About ICL](#).

 *Index to Chiropractic Literature* Web pages

CLIBCON gratefully acknowledges the generous financial support of the [Association of Chiropractic Colleges](#).

© Chiropractic Library Consortium 2006-2009 All rights reserved
Web Design by [Anne Holmes & Associates](#)

Search Tips

Tip # 1: Search Boxes
From the pull-down menus beside the search boxes, select the default ALL FIELDS, or restrict terms or phrases to AUTHOR, SUBJECT KEYWORD or word or phrase in the ARTICLE TITLE or NOTES fields.

Tip # 2: Boolean Operators
Select AND, OR, or NOT from the pull-down menus to combine terms in the search boxes.

Tip # 3: Phrases
Use quotation marks to retrieve phrases in any field.
Example: "low back pain", "future of chiropractic"

Tip # 4: Authors
Choose names from SELECT AUTHOR, the online author index, or enter author last name in the pull-down AUTHOR field.

Tip # 5: Subjects
Choose terms from SELECT SUBJECT HEADING, the online subject index, or enter a subject word or phrase in the pull-down SUBJECT KEYWORD field. A word or phrase entered in the SUBJECT KEYWORD field retrieves all SUBJECT HEADINGS containing that word or phrase.



Index to Chiropractic Literature



[Search ICL](#) | [About ICL](#)

[Journals Indexed](#)

[Further Resources](#)

[Feedback](#) | [What's New](#)

[Article Detail](#) [Return to Search Results](#)

Title Chiropractic management of myofascial trigger points and myofascial pain syndrome: A systematic review of the literature [review]

URL http://www.ncbi.nlm.nih.gov/sites/entrez?cmd=Retrieve&db=pubmed&dopt=Citation&list_uids=19121461

Journal J Manipulative Physiol Ther. 2009 Jan;32(1):14-24

Author(s) • [Vernon H](#)
• [Schneider M](#)

Subject(s) • [Acupuncture Therapy](#)
• [Council on Chiropractic Guidelines and Practice Parameters \(CCGPP\)](#)
• [Laser Therapy, Low Level](#)
• [Magnetic Field Therapy](#)
• [Musculoskeletal Manipulations](#)
• [Myofascial Pain Syndromes / therapy](#)
• [Trigger Point Pressure Release](#)
• [Trigger Points](#)

Peer Review Yes

Publication Type Review

Abstract/Notes OBJECTIVES: Myofascial pain syndrome (MPS) and myofascial trigger points (MTrPs) are important aspects of musculoskeletal medicine, including chiropractic. The purpose of this study was to review the most commonly used treatment procedures in chiropractic for MPS and MTrPs.

METHODS: The Scientific Commission of the Council on Chiropractic Guidelines and Practice Parameters (CCGPP) was charged with developing literature syntheses, organized by anatomical region, to evaluate and report on the evidence base for chiropractic care. This article is the outcome of this charge. As part of the CCGPP process, preliminary drafts of these articles were posted on the CCGPP Web site www.ccgpp.org (2006-8) to allow for an open process and the broadest possible mechanism for stakeholder input. PubMed, Excerpta Medica Database, Cumulative Index to Nursing and Allied Health Literature, and databases for systematic reviews and clinical guidelines were searched. Separate searches were conducted for (1) manual palpation and algometry, (2) chiropractic and other manual therapies, and (3) other conservative and complementary/alternative therapies. Studies were screened for relevance and rated using the Oxford Scale and Scottish Intercollegiate Guidelines Network rating system.

RESULTS: A total of 112 articles were identified. Review of these articles resulted in the following recommendations regarding treatment: Moderately strong evidence supports manipulation and ischemic pressure for immediate pain relief at MTrPs, but only limited evidence exists for long-term pain relief at MTrPs. Evidence supports laser therapy (strong), transcutaneous electrical nerve stimulation, acupuncture, and magnet therapy (all moderate) for MTrPs and MPS, although the duration of relief varies among therapies. Limited evidence supports electrical muscle stimulation, high-voltage galvanic stimulation, interferential current, and frequency modulated neural stimulation in the treatment of MTrPs and MPS. Evidence is weak for ultrasound therapy.

CONCLUSIONS: Manual-type therapies and some physiologic therapeutic modalities have acceptable evidentiary support in the treatment of MPS and TrPs.

A 2009 Record



Index to Chiropractic Literature



[Search ICL](#) | [About ICL](#)

[Journals Indexed](#)

[Further Resources](#)

[Feedback](#) | [What's New](#)

ICL Features

- Peer-reviewed chiropractic journals in one location
- Controlled vocabulary
- Ability to search by titles/authors/subjects/abstract words/years
- Ability to build search histories
- Ability to download or e-mail results
- Web links in individual records (many links to full text)
- Complete journal information for ICL journals
- Directory of Peer-Reviewed Journals in Chiropractic
- Further links to high quality resources in health/medicine/chiropractic

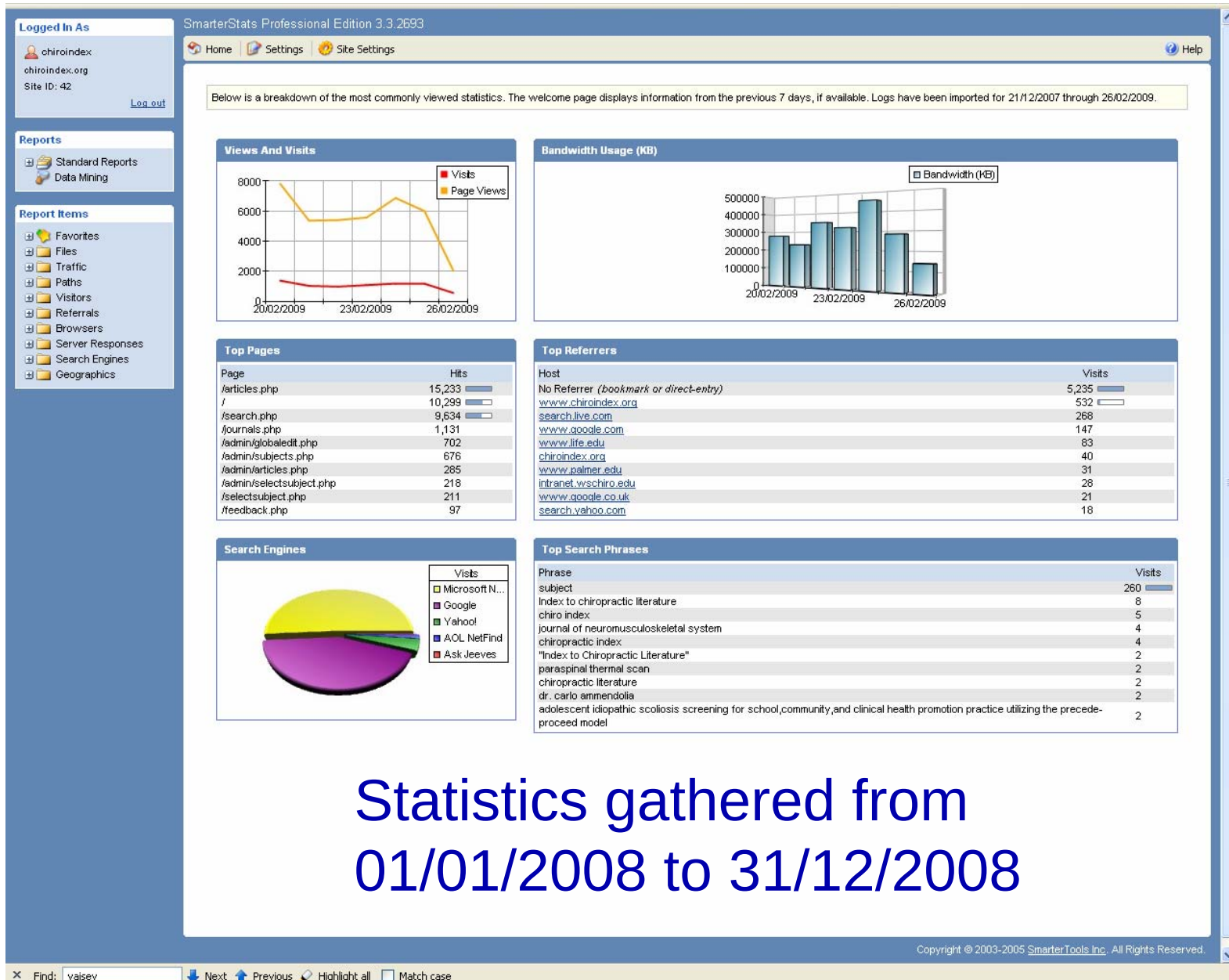
No login, registration or payment required!



Today's Questions

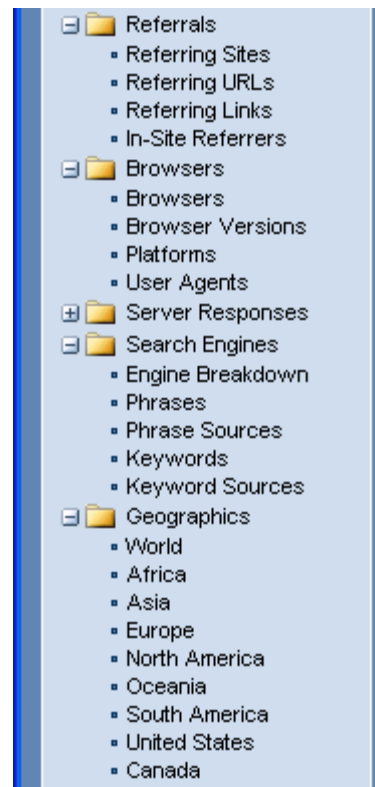
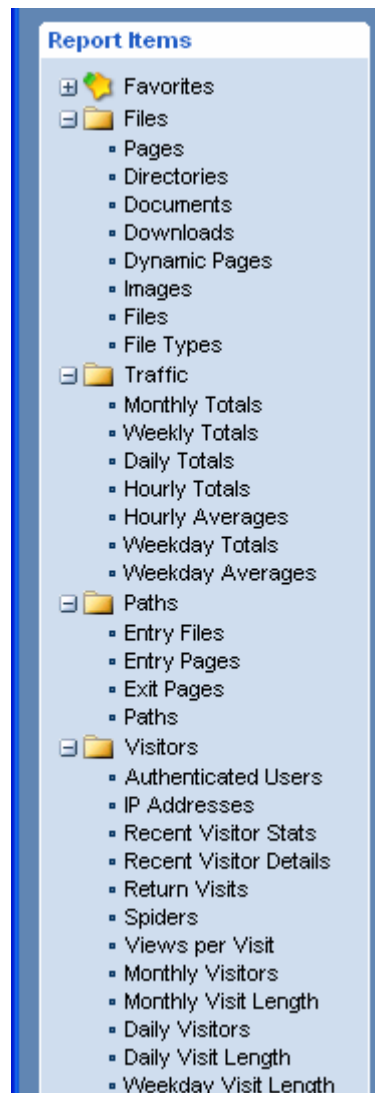
- What countries did ICL's 2008 visitors come from?
- How often did they visit?
- How did they find ICL?
- What topics did they search for?

SmarterStats Professional Edition 3.3.2693

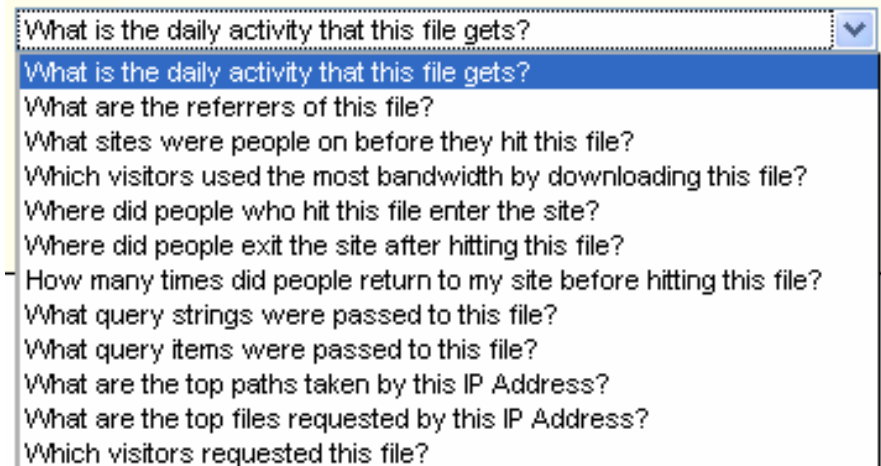


Statistics gathered from
01/01/2008 to 31/12/2008

SmarterStats Reports Available



Data Mining Questions

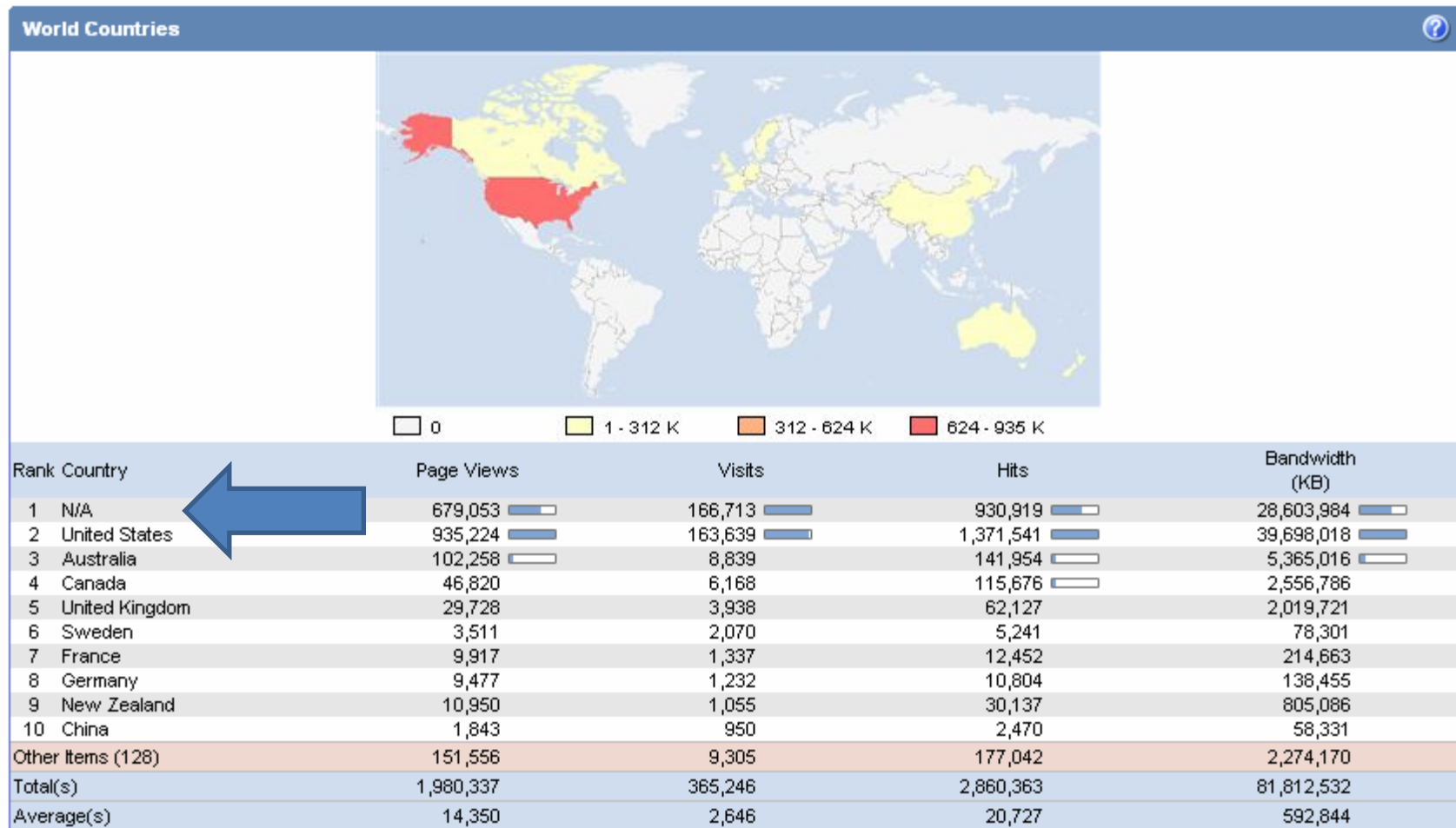




Today's Questions

- What countries did ICL's 2008 visitors come from?

Visitors from 128 Countries



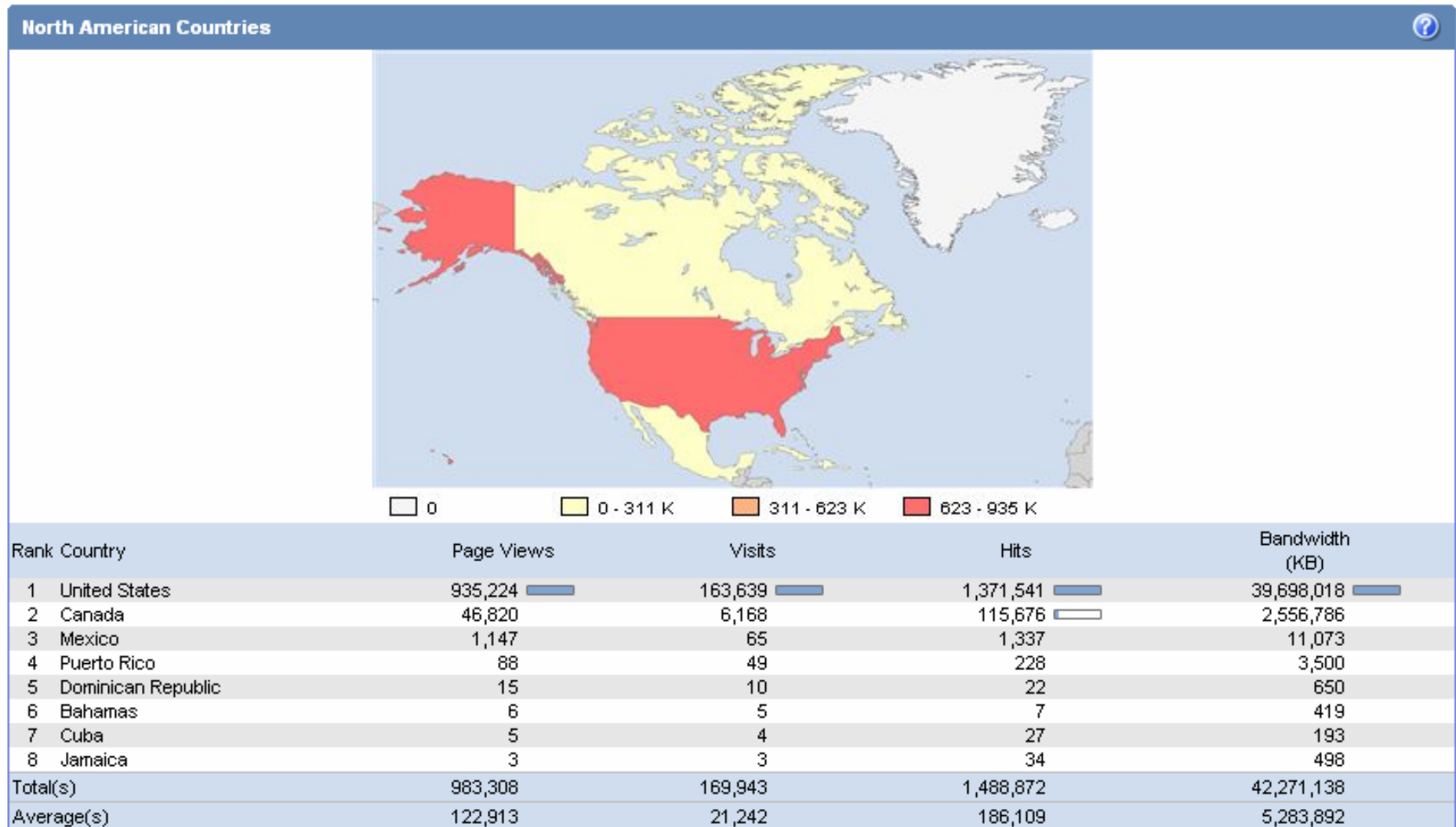
Top 30 Countries



0 0 - 311 K 311 - 623 K 623 - 935 K

Rank	Country	Page Views	Visits	Hits	Bandwidth (KB)
1	N/A	679,053	166,713	930,919	28,603,984
2	United States	935,224	163,639	1,371,541	39,698,018
3	Australia	102,258	8,839	141,954	5,365,016
4	Canada	46,820	6,168	115,676	2,556,786
5	United Kingdom	29,728	3,938	62,127	2,019,721
6	Sweden	3,511	2,070	5,241	78,301
7	France	9,917	1,337	12,452	214,663
8	Germany	9,477	1,232	10,804	138,455
9	New Zealand	10,950	1,055	30,137	805,086
10	China	1,843	950	2,470	58,331
11	Poland	29,318	592	29,680	161,985
12	Spain	9,649	586	11,733	136,030
13	Ukraine	12,701	522	12,746	192,167
14	Singapore	1,090	478	1,510	49,287
15	Netherlands	7,413	478	9,535	143,749
16	South Africa	2,107	451	3,756	105,147
17	Russian Federation	14,184	404	14,407	89,602
18	India	3,505	395	5,998	168,874
19	Switzerland	1,543	389	2,578	48,689
20	Japan	898	348	2,118	47,584
21	Brazil	9,209	316	9,892	107,644
22	Korea, Republic of	2,991	294	3,582	93,715
23	Turkey	6,018	253	6,220	39,692
24	Hong Kong	2,467	247	2,804	51,757
25	Italy	2,101	220	2,757	37,798
26	Argentina	1,918	204	2,030	18,599
27	Norway	1,048	198	2,117	108,766
28	Malaysia	1,203	171	1,755	45,265
29	Thailand	1,227	162	1,405	32,191
30	Romania	9,248	161	9,341	92,056
31	Belgium	1,439	156	2,193	33,729

North American Countries



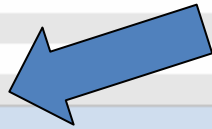
United States (Visits 1-35 of 53)

Rank	Region	Page Views	Visits	Hits	Bandwidth (KB)
1	Washington	155,351 	72,153 	167,778 	4,225,889 
2	California	495,264 	40,969 	514,205 	13,391,762 
3	Virginia	30,560 	15,049 	56,440 	1,905,239 
4	Colorado	62,587 	5,365 	192,750 	6,721,505 
5	District of Columbia	31,808 	4,820 	33,584 	612,109 
6	N/A	7,386 	4,501 	17,019 	733,692 
7	New Jersey	29,839 	3,931 	79,969 	3,173,007 
8	Texas	25,838 	3,183 	81,510 	1,868,674 
9	Iowa	24,881 	2,416 	38,981 	2,005,632 
10	New York	14,579 	2,387 	36,386 	1,042,199 
11	Georgia	12,276 	2,023 	34,663 	1,238,965 
12	Missouri	7,181 	960 	22,238 	543,846 
13	Oregon	11,000 	857 	23,552 	422,044 
14	Illinois	4,200 	760 	13,080 	357,303 
15	Pennsylvania	2,559 	564 	5,495 	151,046 
16	Connecticut	2,851 	420 	7,875 	153,811 
17	South Carolina	3,618 	364 	10,711 	339,316 
18	Michigan	1,413 	340 	3,087 	83,058 
19	Florida	1,834 	323 	4,734 	70,169 
20	North Carolina	1,702 	240 	3,591 	82,119 
21	Minnesota	980 	226 	3,219 	57,057 
22	Wisconsin	1,030 	222 	2,530 	65,117 
23	Ohio	820 	220 	2,556 	57,102 
24	Maryland	795 	208 	2,208 	53,091 
25	Massachusetts	547 	152 	1,632 	36,768 
26	Arizona	548 	140 	1,057 	50,142 
27	Louisiana	808 	91 	1,546 	30,613 
28	Tennessee	224 	77 	770 	14,875 
29	Kansas	142 	60 	579 	14,394 
30	Indiana	361 	55 	796 	11,707 
31	Arkansas	185 	50 	703 	17,622 
32	Utah	293 	49 	616 	10,807 
33	Alabama	209 	48 	485 	12,447 
34	South Dakota	202 	37 	672 	11,985 
35	Nebraska	113 	35 	515 	14,565 

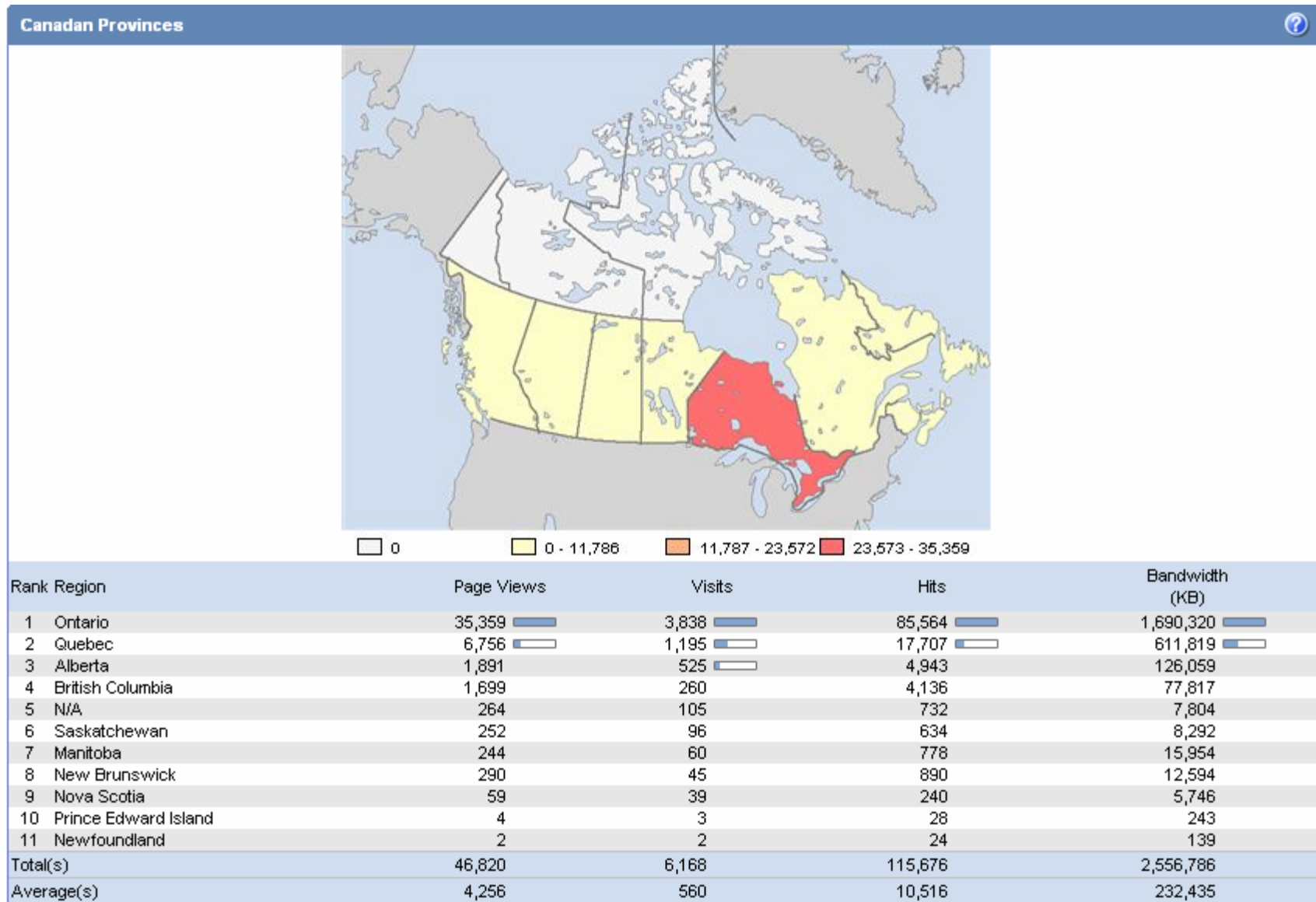


United States (Visits 36-53)

Rank	Region	Page Views	Visits	Hits	Bandwidth (KB)
36	Idaho	199	34	410	8,023
37	West Virginia	115	30	473	8,036
38	Kentucky	49	30	267	14,555
39	Oklahoma	50	29	306	3,466
40	Maine	316	26	481	13,532
41	Vermont	39	23	224	2,046
42	North Dakota	63	23	317	9,974
43	Delaware	21	19	80	1,630
44	Alaska	34	18	175	8,624
45	New Mexico	116	18	250	5,186
46	New Hampshire	64	18	260	10,380
47	Nevada	51	16	182	24,461
48	Montana	19	15	89	2,225
49	Wyoming	13	13	91	738
50	Mississippi	34	11	152	2,935
51	Rhode Island	11	11	45	761
52	Hawaii	41	8	180	1,528
53	Armed Forces Pacific	5	2	27	244
Total(s)		935,224	163,639	1,371,541	39,698,018
Average(s)		17,645	3,087	25,878	749,019



Canada



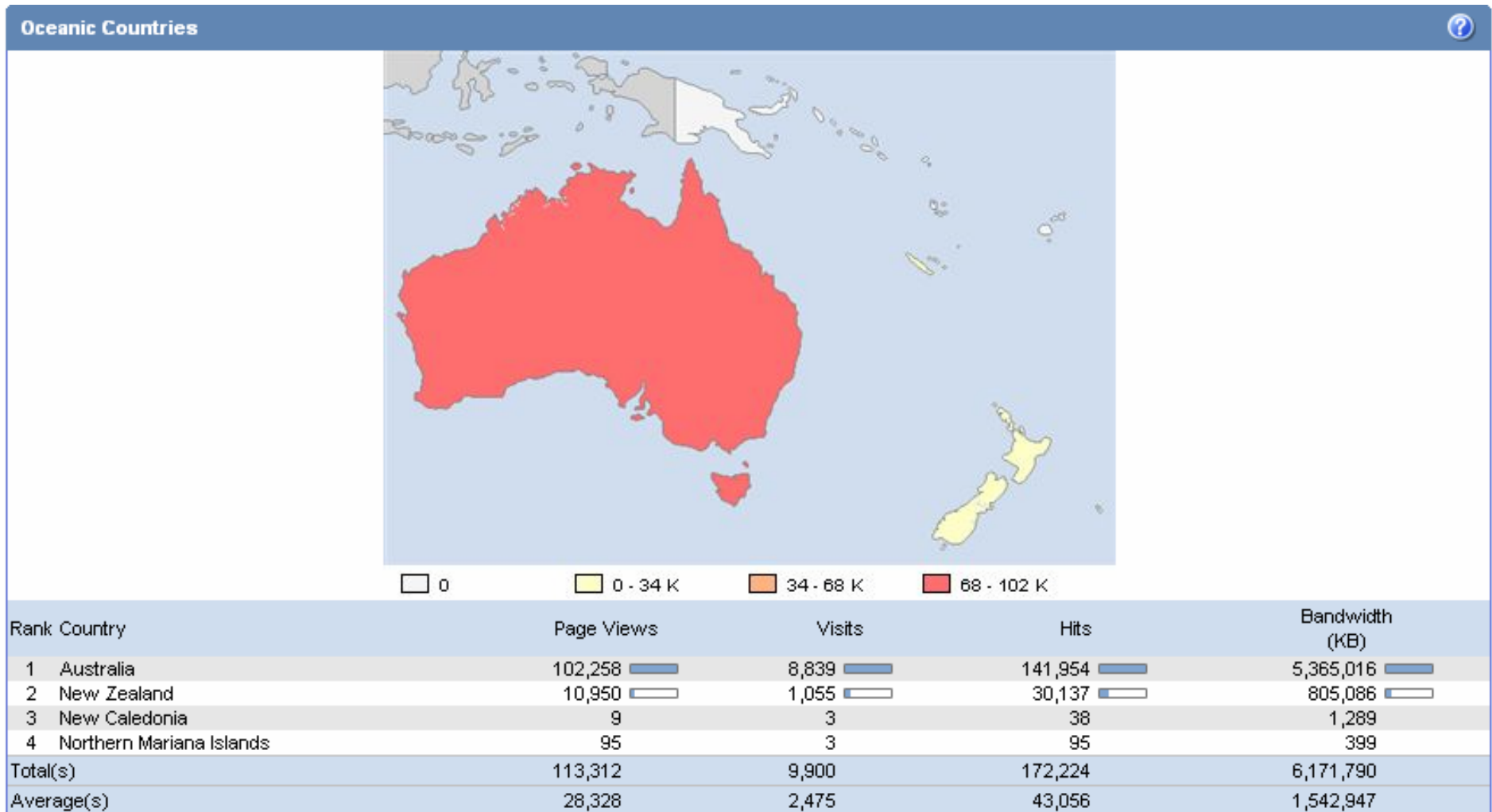
European Countries

Rank	Country	Page Views	Visits	Hits	Bandwidth (KB)
1	United Kingdom	29,728 	3,938 	62,127 	2,019,721 
2	Sweden	3,511 	2,070 	5,241 	78,301 
3	France	9,917 	1,337 	12,452 	214,663 
4	Germany	9,477 	1,232 	10,804 	138,455 
5	Poland	29,318 	592 	29,680 	161,985 
6	Spain	9,649 	586 	11,733 	136,030 
7	Ukraine	12,701 	522 	12,746 	192,167 
8	Netherlands	7,413 	478 	9,535 	143,749 
9	Switzerland	1,543 	389 	2,578 	48,689 
10	Italy	2,101 	220 	2,757 	37,798 
11	Norway	1,048 	198 	2,117 	108,766 
12	Romania	9,248 	161 	9,341 	92,056 
13	Belgium	1,439 	156 	2,193 	33,729 
14	Denmark	658 	137 	2,136 	19,406 
15	Hungary	4,097 	116 	4,391 	25,338 
16	Austria	1,679 	102 	2,232 	21,528 
17	Ireland	512 	96 	1,240 	25,019 
18	Portugal	2,697 	96 	3,009 	46,107 
19	Czech Republic	964 	96 	1,044 	9,331 
20	Finland	333 	60 	528 	7,551 
21	Bulgaria	1,857 	58 	1,868 	10,172 
22	Greece	850 	34 	1,114 	12,284 
23	Lithuania	183 	31 	229 	2,696 
24	Slovenia	1,411 	31 	1,479 	7,141 
25	Latvia	306 	20 	333 	2,247 
26	Luxembourg	100 	13 	186 	4,566 
27	Moldova, Republic of	207 	11 	218 	1,549 
28	Slovakia	258 	11 	315 	1,897 
29	Croatia	189 	10 	247 	1,049 
30	Estonia	246 	10 	247 	3,228 
31	Iceland	19 	7 	103 	672 
32	Bosnia and Herzegovina	5 	5 	16 	1,290 
33	Belarus	116 	4 	132 	1,118 
34	Albania	119 	4 	160 	1,055 
35	Macedonia, the Former Yugoslav Republic of	2 	2 	2 	31 
Total(s)		143,901	12,833	194,533	3,611,379
Average(s)		4,111	366	5,558	103,182

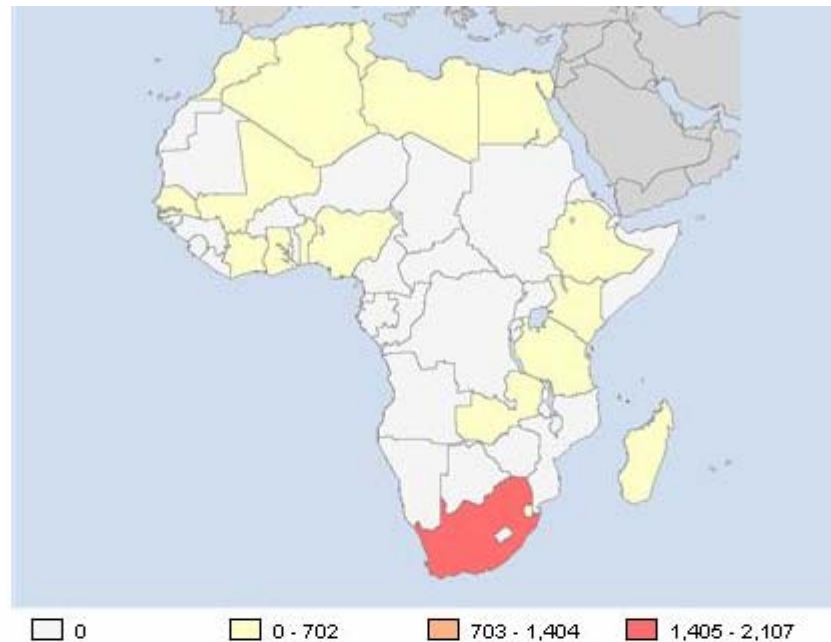
Asian Countries

Rank	Country	Page Views	Visits	Hits	Bandwidth (KB)
1	China	1,843 	950 	2,470 	58,331 
2	Russian Federation	14,184 	404 	14,407 	89,602 
3	India	3,505 	395 	5,998 	168,874 
4	Japan	898 	348 	2,118 	47,584 
5	Korea, Republic of	2,991 	294 	3,582 	93,715 
6	Turkey	6,018 	253 	6,220 	39,692 
7	Hong Kong	2,467 	247 	2,804 	51,757 
8	Malaysia	1,203 	171 	1,755 	45,265 
9	Thailand	1,227 	162 	1,405 	32,191 
10	Taiwan	1,018 	149 	1,577 	25,993 
11	Israel	897 	131 	1,017 	24,451 
12	Saudi Arabia	226 	99 	385 	6,155 
13	Philippines	621 	80 	910 	10,203 
14	Vietnam	246 	74 	274 	3,205 
15	Pakistan	341 	69 	713 	9,232 
16	United Arab Emirates	585 	67 	703 	11,658 
17	Iran, Islamic Republic of	197 	57 	506 	17,801 
18	Indonesia	487 	50 	639 	8,566 
19	Jordan	367 	14 	404 	10,067 
20	Kazakhstan	105 	6 	105 	766 
21	Oman	8 	6 	56 	1,103 
22	Lebanon	3 	5 	35 	6,829 
23	Azerbaijan	190 	4 	190 	406 
24	Georgia	4 	3 	4 	14 
25	Nepal	2 	2 	2 	2 
26	Mongolia	2 	2 	17 	155 
27	Qatar	2 	2 	21 	11,502 
28	Syrian Arab Republic	1 	2 	16 	148 
29	Uzbekistan	98 	1 	98 	2,406 
30	Iraq	2 	1 	11 	62 
31	Myanmar	2 	1 	17 	310 
32	Kyrgyzstan	1 	1 	1 	1 
33	Cambodia	8 	1 	10 	227 
34	Bhutan	1 	1 	1 	8 
35	Yemen	1 	1 	16 	83 
36	Lao People's Democratic Republic	1 	1 	1 	24 
37	Sri Lanka	1 	1 	1 	4 
Total(s)		39,753	4,055	48,489	778,391
Average(s)		1,074	109	1,310	21,038

Oceanic Countries

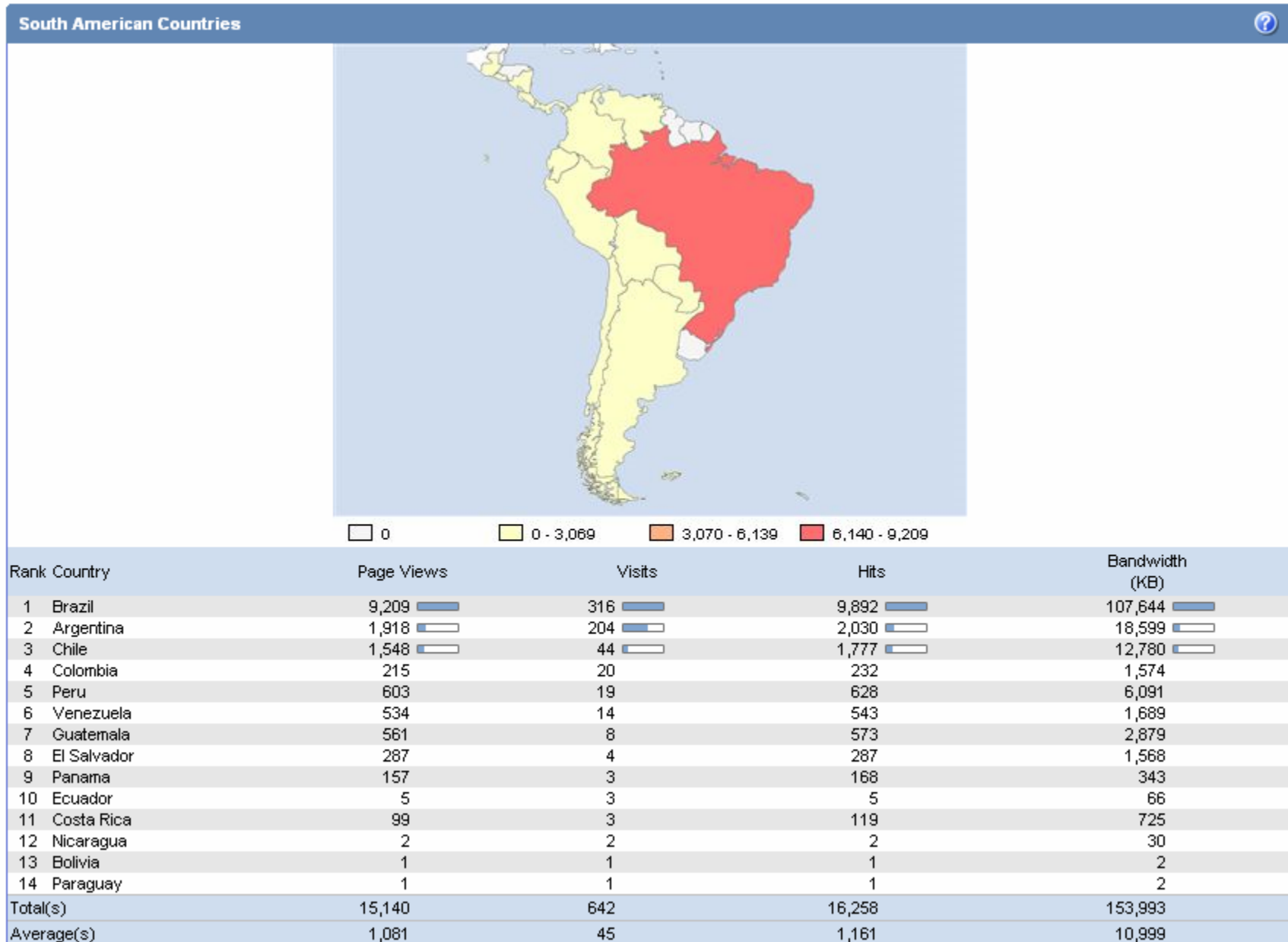


African Countries



Rank	Country	Page Views	Visits	Hits	Bandwidth (KB)
1	South Africa	2,107	451	3,756	105,147
2	Mauritius	149	52	594	12,827
3	Egypt	279	39	505	6,403
4	Senegal	13	9	13	233
5	Cote D'Ivoire	45	8	46	1,430
6	Nigeria	115	7	137	1,155
7	Ethiopia	6	4	34	439
8	Ghana	164	4	166	7,420
9	Tunisia	5	3	5	66
10	Tanzania, United Republic of	104	3	112	528
11	Kenya	3	3	16	83
12	Zimbabwe	0	2	7	1,773
13	Libyan Arab Jamahiriya	3	2	19	369
14	Algeria	1	1	1	29
15	Mali	1	1	1	24
16	Madagascar	1	1	1	1
17	Morocco	162	1	162	690
18	Lesotho	0	1	1	36
19	Zambia	1	1	1	32
20	Swaziland	3	1	3	50
21	Benin	1	1	1	64
Total(s)		3,163	595	5,581	138,798
Average(s)		150	28	265	6,609

South American Countries

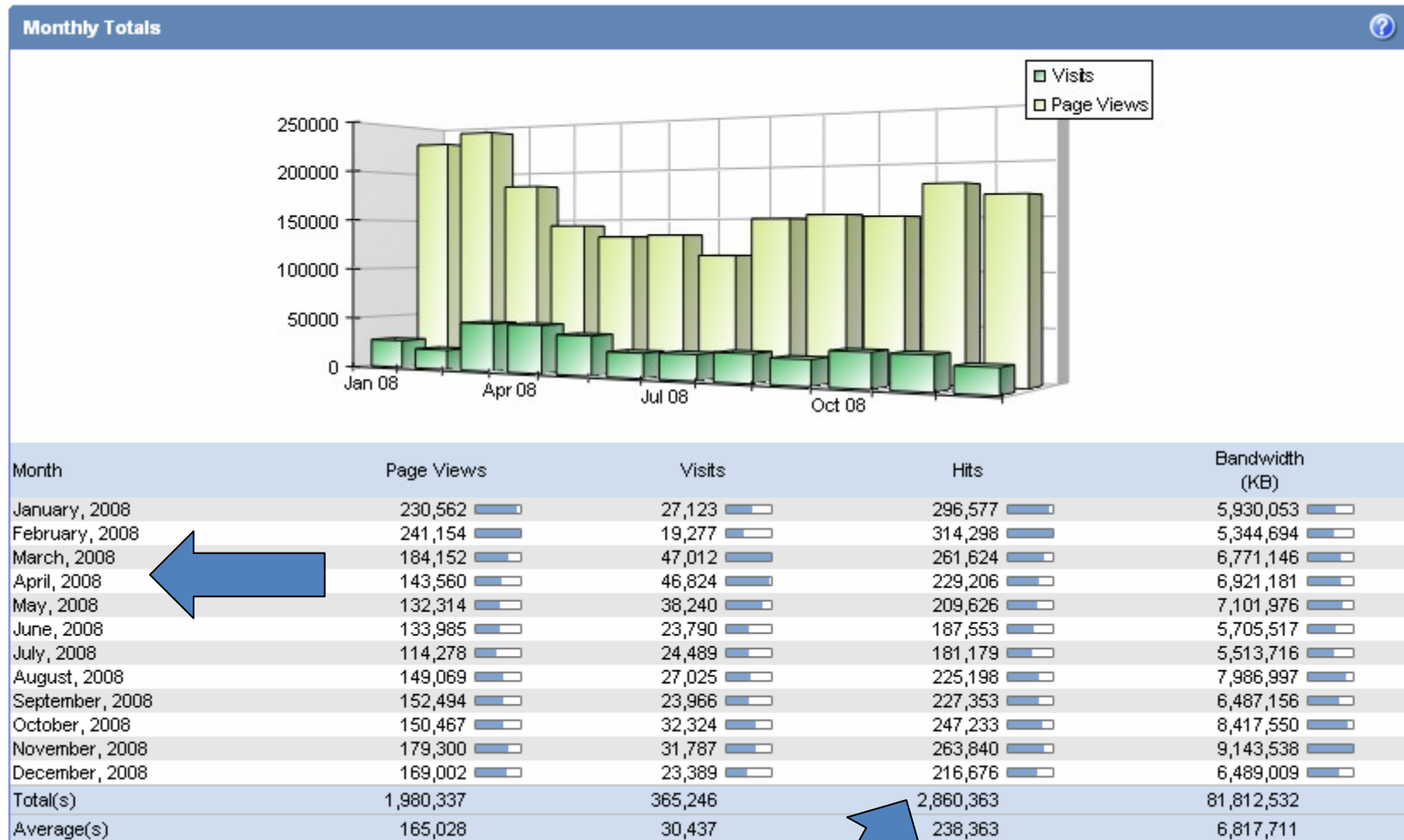




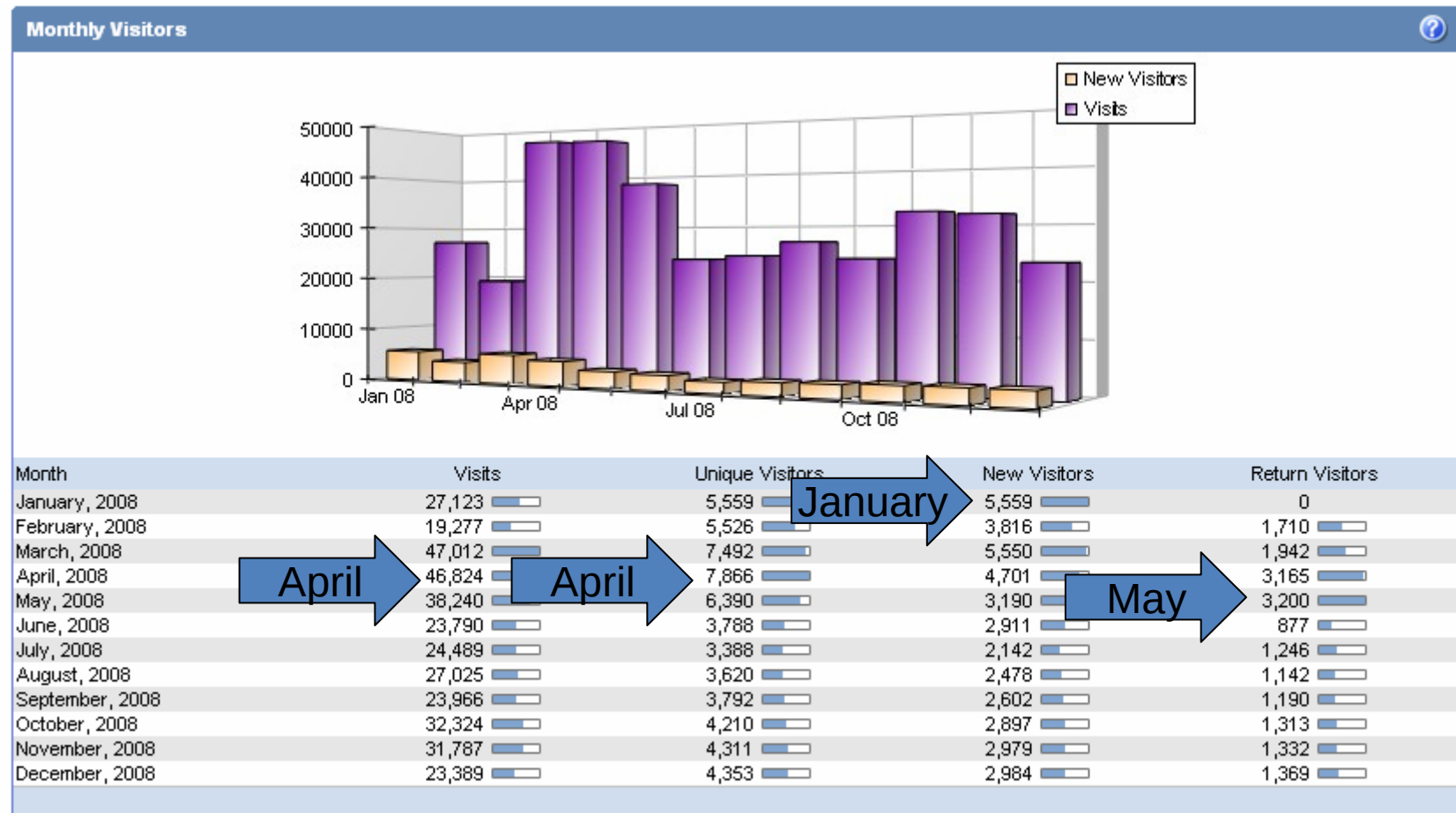
Today's Questions

- How often did people visit ICL?

Monthly Totals, January – December 2008



Monthly Visitors, January – December 2008



Top Pages



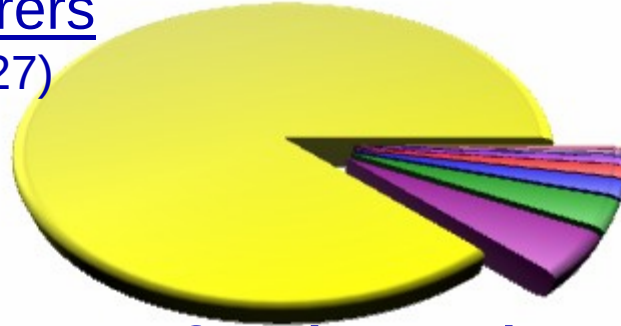


Today's Questions

- How did people find ICL?
- or, Where on the Internet did they come from?

Of the Top 50 Referrers

- chiropractic colleges (27)
- search engines (13)
- associations (3)
- direct entry (3)
- other Web sites (2)
- dead links (2)



Visits	
No Referrer (bookmark ...	
www.chiroindex.org	
search.live.com	
www.google.com	
www.life.edu	
www.palmer.edu	
search.yahoo.com	
www.lifewest.edu	
www.google.co.uk	
www.lib.mq.edu.au	

Referring Sites

Rank	Host	Visits
1	No Referrer (bookmark or direct-entry)	298,695
2	www.chiroindex.org	16,264
3	search.live.com	10,531
4	www.google.com	5,888
5	www.life.edu	4,187
6	www.palmer.edu	2,532
7	search.yahoo.com	996
8	www.lifewest.edu	892
9	www.google.co.uk	772
10	www.lib.mq.edu.au	745
11	search.msn.com	627
12	www.google.ca	553
13	chiroindex.org	544
14	www.google.com.au	518
15	www.chirocolleges.org	512
16	aeccweb	484
17	txchiro.blackboard.com	469
18	aeccweb.aecc.ac.uk	385
19	www.scuhs.edu	347
20	proxy.uqtr.ca	304
21	www.logan.edu	284
22	intranet.wschiro.edu	275
23	www.chiropractic.ac.nz	268
24	www.lib.murdoch.edu.au	248
25	www.cmcc.ca	233
26	www.google.co.in	230
27	www.bridgeport.edu	230
28	www.youseemore.com	180
29	www.library.mq.edu.au	180
30	annietv600.wordpress.com	179
31	life.edu	167
32	www.glam.ac.uk	162

A value of "No Referrer" represents a visitor typing your Web site directly into the browser, using a bookmark, or following a link from an email client.

Any time a visitor comes to your site, chances are they came from somewhere else. The site that they come from, therefore, is called the "referring site".

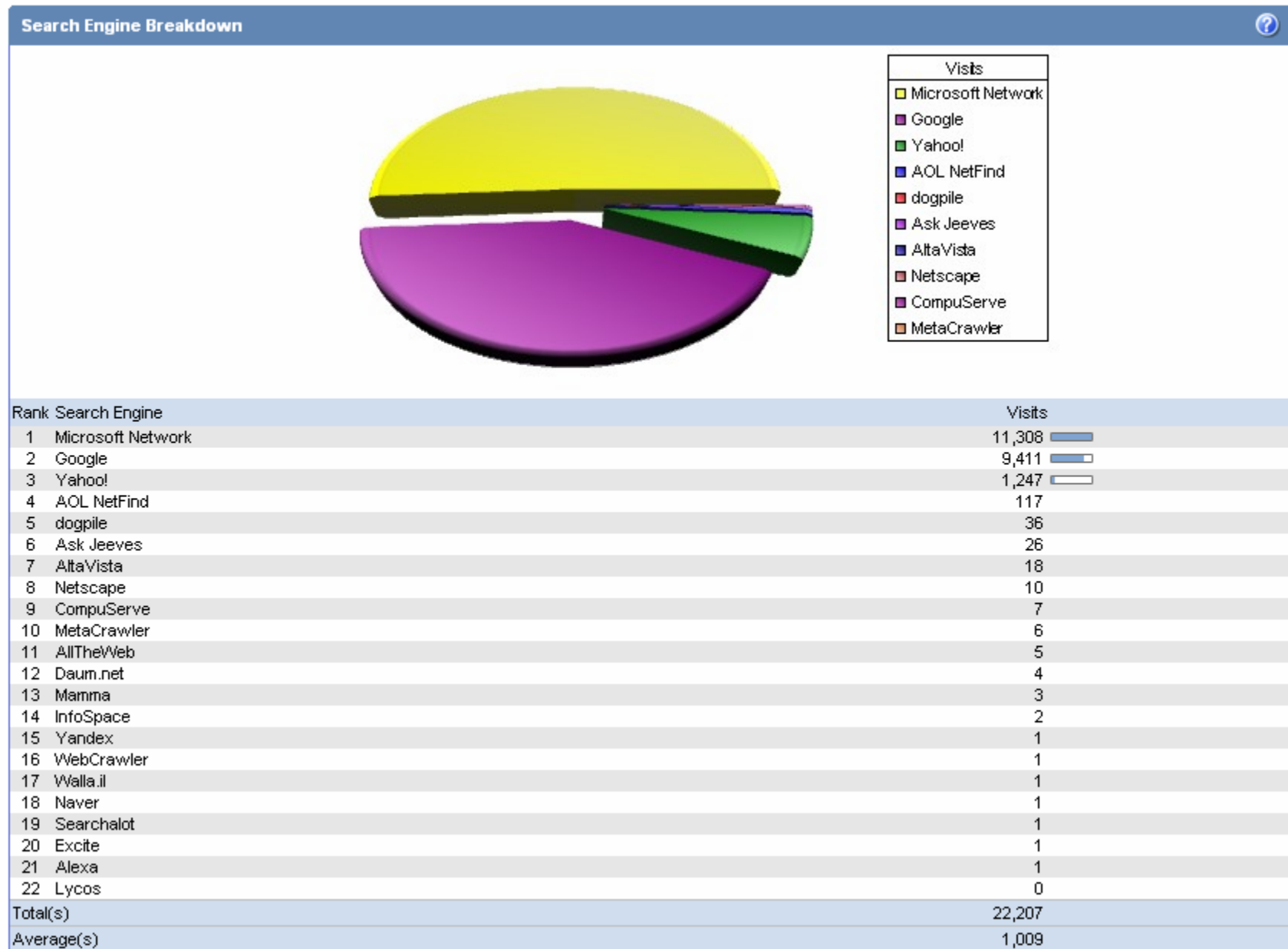
Rank	Referrer URL	Visits
1	No Referrer (<i>bookmark or direct-entry</i>)	298,681
2	http://search.live.com/results.aspx	10,526
3	http://www.chiroindex.org/index.php	8,294
4	http://www.google.com/search	5,796
5	http://www.life.edu/lifes_campus/library.asp	4,149
6	http://www.chiroindex.org	2,775
7	http://www.chiroindex.org/search.php	2,214
8	http://www.palmer.edu/libraryd_content.aspx	1,833
9	http://www.chiroindex.org/articles.php	1,399
10	http://www.lifewest.edu/library/databases.shtml	870
Other Items (1,598)		18,115
Total(s)		354,652
Average(s)		220

Rank	Referrer URL	Visits
1	No Referrer (<i>bookmark or direct-entry</i>)	298,681
2	http://search.live.com/results.aspx	10,526
3	http://www.chiroindex.org/index.php	8,294
4	http://www.google.com/search	5,796
5	http://www.life.edu/lifes_campus/library.asp	4,149
6	http://www.chiroindex.org	2,775
7	http://www.chiroindex.org/search.php	2,214
8	http://www.palmer.edu/libraryd_content.aspx	1,833
9	http://www.chiroindex.org/articles.php	1,399
10	http://www.lifewest.edu/library/databases.shtml	870
11	http://www.google.co.uk/search	767
12	http://www.lib.mq.edu.au/databases/index.jsp	702
13	http://search.yahoo.com/results.aspx	693
14	http://search.msn.com/results.aspx	593
15	http://www.palmer.edu/libraryf_content.aspx	555
16	http://www.chiroindex.org/feedback.php	550
17	http://www.google.ca/search	549
18	http://www.google.com.au/search	518
19	http://www.chirocolleges.org	492
20	http://txchiro.blackboard.com/webapps/blackboard/content/listcontent.jsp	465
21	http://aeccweb.library/live/databases.htm	428
22	http://aeccweb.aecc.ac.uk/library/live/databases.htm	352
23	http://proxy.uqtr.ca/login.cgi	304
24	http://intranet.wschiro.edu/library/databases/databases_toc.htm	274
25	http://www.chiropractic.ac.nz/library/resources.php	267
26	http://chiroindex.org/index.php	256
27	http://www.chiroindex.org/journals.php	251
28	http://www.lib.murdoch.edu.au/database/db.edu/list	239
29	http://www.scuhs.edu/library	235
30	http://www.chiroindex.org/new.php	232
31	http://www.bridgeport.edu/pages/5128.asp	230
32	http://www.google.co.in/search	228
33	http://www.cmcc.ca/library/research_roadmap/research_roadmap.htm	213
34	http://www.logan.edu/subpages.aspx	202
35	http://www.library.mq.edu.au/databases/index.jsp	178
36	http://www.chiroindex.org/admin/articles.php	168
37	http://www.chiroindex.org/admin/articles.php	168

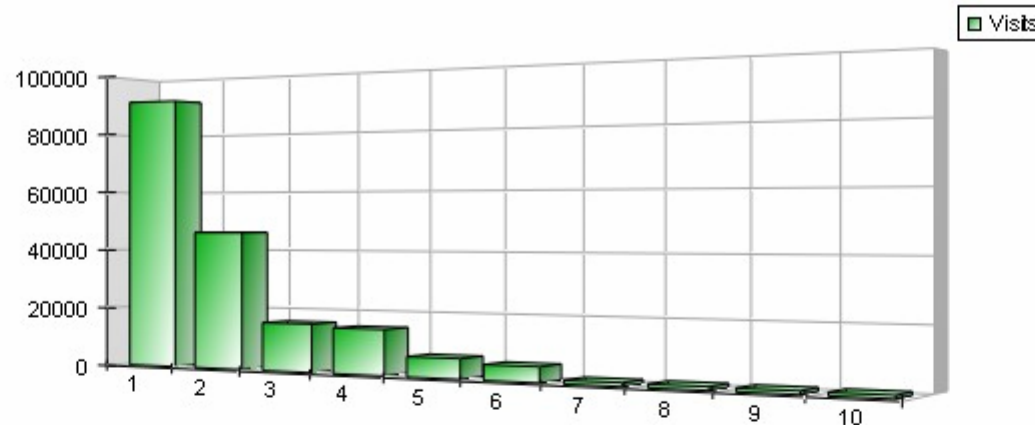
The Referrer URL represents the exact web page from which visitors to your site came from. A value of "No Referrer" represents a visitor typing your web site directly into the browser, using a bookmark, or following a link from an email client.

1,598 Referring URLs
354,652 Visits

Search Engine Breakdown



Entry Files



Rank	File	Visits
1	/articles.php	91,329
2	/search.php	46,102
3	/	16,074
4	/styles.css	15,033
5	/journals.php	6,587
6	/index.php	5,027
7	/img/ header12.gif	1,233
8	/htmls/ ChiroSH2006.pdf	1,190
9	/feedback.php	1,126
10	/img/ rline.gif	1,077
11	/newv.php	803
12	/publications_peer.php	683
13	/resources.php	600
14	/abouticl.php	572
15	/img/ header_m.jpg	447
16	/img/ header11.jpg	436
17	/htmls/ Sat_1030am_Taylor-Vaisey.ppt	433
18	/img/ pix.gif	330
19	/htmls/ .search_tips.html	320
20	/img/ searchicl.gif	276
21	/img/ bgright.gif	255
22	/img/ bg.gif	253
23	/publications_nonpeer.php	228
24	/img/ button_bg48.gif	208
25	/img/ searchtips.gif	197
26	/img/ button_bg96.gif	193
27	/selectSubject.php	191
28	/htmls/ ICL_inclusion_statement_2006.pdf	189
29	/img/ spacer.gif	155
30	/htmls/ publications_peer.htm	152
31	/img/ button_bg24.gif	134
32	/img/ button_bg24.gif	133

How can so many visitors enter directly into individual records?



Today's Questions

- What topics did people search for?

A few of
the phrases
typed into
Google
in 2008

Google

Phrase

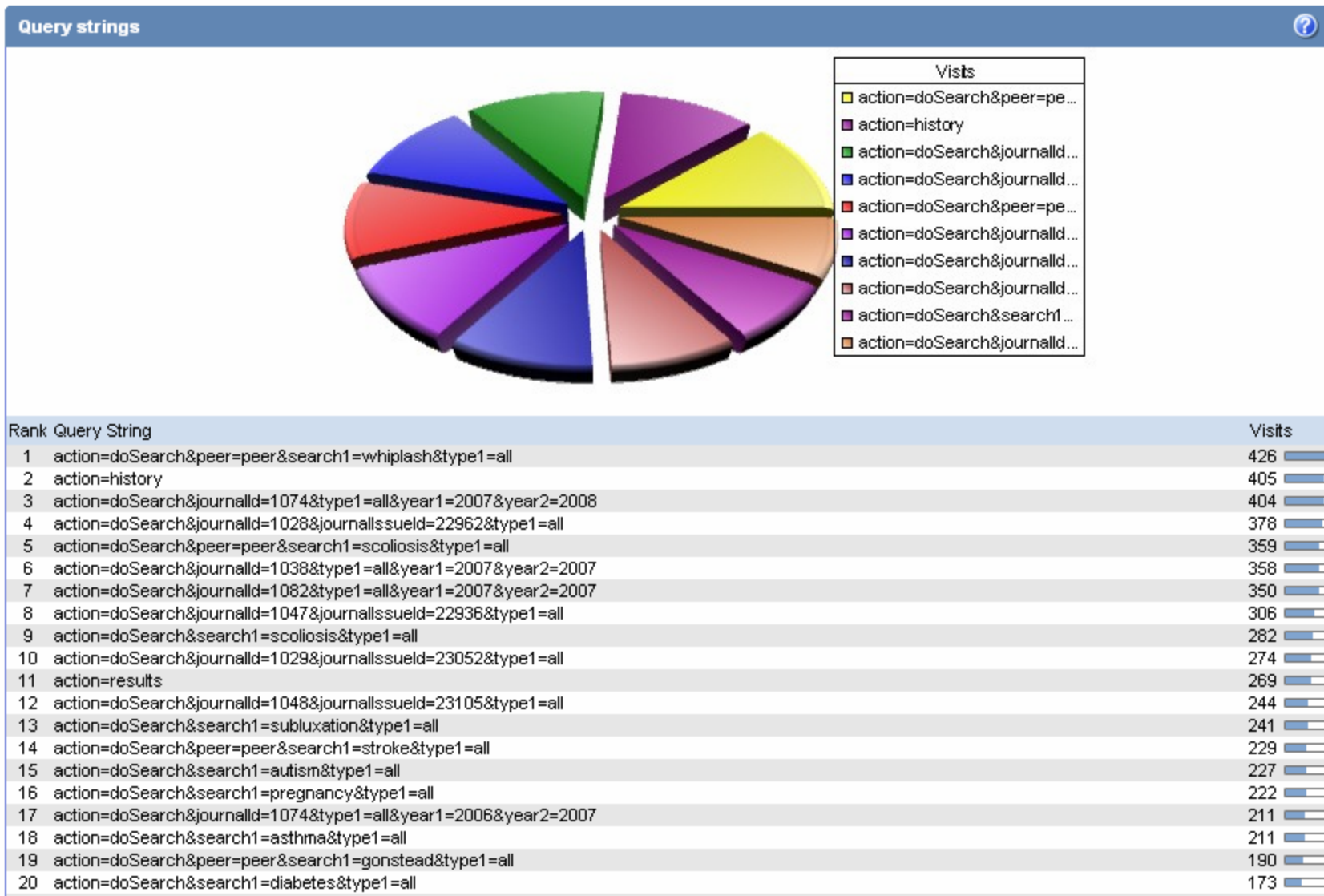
"buhler cf" nutritional
"Case Management Of Nocturnal Enuresis."
"chi rho theta"
"Duncan-Tex Spinalator"
"Electromyography" "Chiropractic Instrumentation * * 21st"
"european journal of chiropractic"
"foot orthoses" and "patellofemoral pain syndrom"
"How kids learn: What theorists say."
"Incremental lumbar spine motion in the coronal plane"
"Index to Chiropractic Literature"
"indexing policies"
"Lyle Wheeler Sherman"
"occipital neuralgia" "manual treatment"
"parkinson's disease without tremor"
"Stuber" "Conservative therapy * plantar"
"Success Center Model"
"Sullivan" "Chiropractic * Abnormal Psychology"
"UNDERSTANDING THE ANTERIOR THORACIC ADJUSTMENT"
a chiropractic and legal approach to the concussion epidemic
A randomized clinical trial to determine the effect of combining a topical capsaicin cream
Activator manipulation
activator methods vs regular methods
activator vs manual
active manipulation chiropractic
adolescent idiopathic scoliosis screening for school,community,and clinical health promotion practice utilizing the precede-proceed model
anglo european chiropractic college, history
Ann Total Chir, 2008 Mar-Apr; 79(2): 99-106
Association of Chiropractic Colleges Research Agenda Conference 2007
atlas misalignments and tmj disorders
atlas vertebra realignment replication study
Baastrup's syndrome treatment
biofreeze
birdie hood
bone marrow edema in foot
boucher jp
brantingham snyder morton's neuroma
burnham and peterson and chiropractic
canadian chiropractic resources databank
caroline andré chiropractic
cervical curve chiropractic dysphagia
cervical spine type 1 modic degenerative chages
chiro economics
chiro index
chirobractic
chiroindex.org
CHIROPRACTIC ADJUSTMENTS AND ESOPHORIA: A RETROSPECTIVE STUDY AND THEORETICAL DISCUSSION
chiropractic and hypothyroidism
chiropractic care hallux rigidus



Data Mining uses advanced techniques to drill down into your site, and as a result, they may take a few minutes to process.

What query strings were passed to this file? ▼

Query Strings typed into ICL

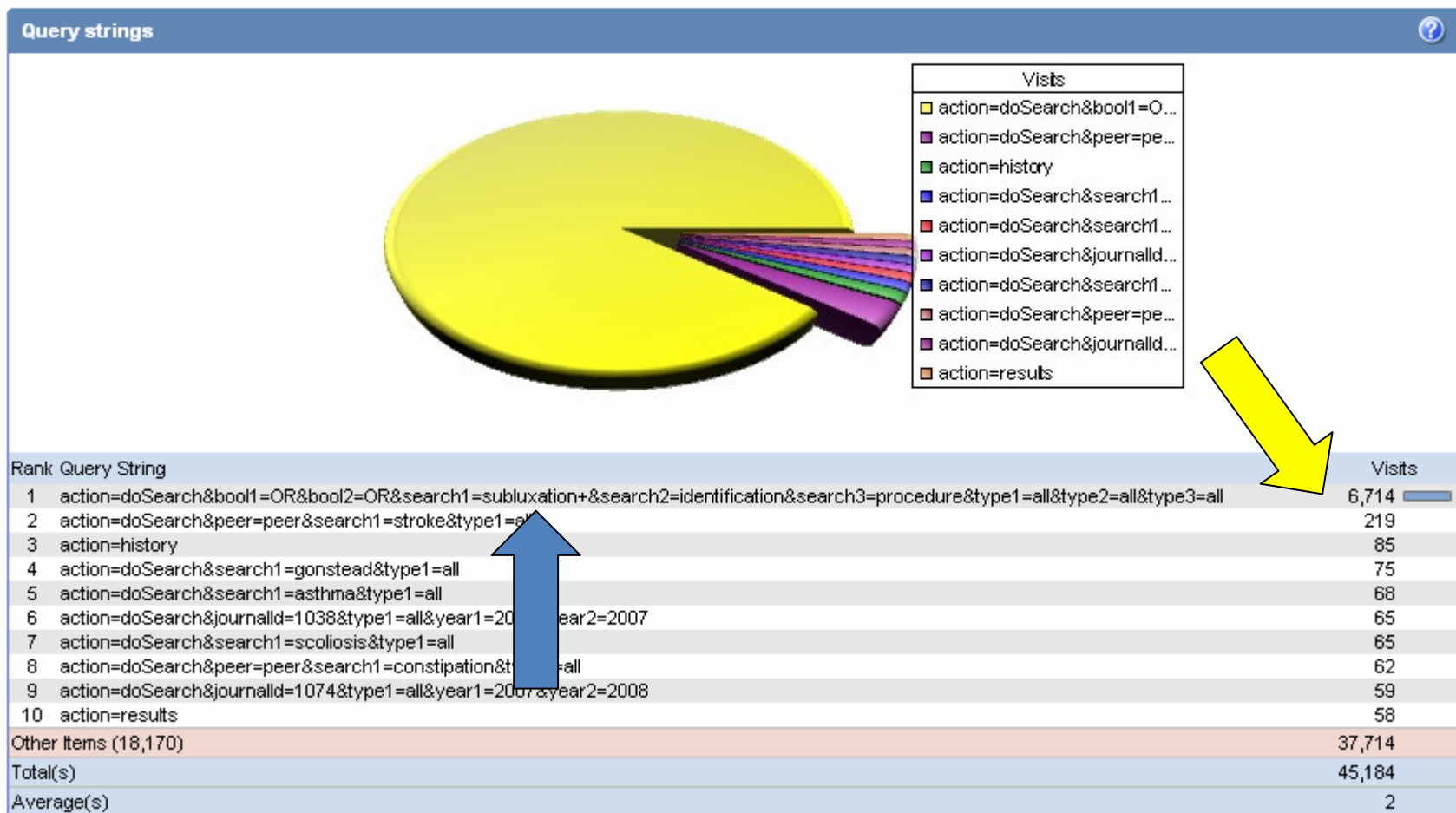


454	action=doSearch&peer=peer&search1=%22webster+technique%22&type1=all	21
455	action=doSearch&search1=pregnan%2A&type1=all	21
456	action=doSearch&search1=cannabis+AND+%28therapy+OR+therapeutic%29&type1=article	21
457	action=doSearch&bool1=AND&search1=chiropractic&search2=blood+pressure&type1=all&type2=all	21
458	action=doSearch&journalId=1070&journalIssueId=22552&type1=all	21
459	action=doSearch&search1=decompression&type1=all	21
460	action=doSearch&bool1=AND&peer=peer&search1=Chiropractic&search2=autism&type1=all&type2=all	21
461	action=doSearch&peer=peer&search1=gastrointestinal&type1=all	21
462	action=doSearch&bool1=AND&search1=chiropractic+&search2=osteoarthritis&type1=all&type2=all	21
463	action=doSearch&search1=Chiropractic+and+Scoliosis&type1=all	21
464	action=doSearch&search1=T4+Syndrome&type1=all	21
465	action=doSearch&bool1=AND&search1=Chiropractic&search2=ADHD&type1=all&type2=all	21
466	action=doSearch&search1=Attention+deficit+hyperactivity+disorder&type1=subject	21
467	action=doSearch&peer=peer&search1=webster+technique&type1=all	21
468	action=doSearch&search1=chiropractic+and+pregnancy&type1=all	21
469	action=doSearch&bool1=AND&search1=subluxation&search2=diagnosis&type1=all&type2=all	21
470	action=doSearch&peer=peer&search1=elderly+females&type1=all	21
471	action=doSearch&peer=peer&search1=fall&type1=all	21
472	action=doSearch&search1=%22low+back+pain%22&type1=all	21
473	action=doSearch&bool1=AND&search1=asthma&search2=Chiropractic&type1=all&type2=all	21
474	action=doSearch&search1=history&type1=all	21
475	action=doSearch&search1=sexual+boundaries&type1=all	21
476	action=doSearch&peer=peer&search1=hypertension&type1=subject	21
477	action=doSearch&peer=peer&search1=balance&type1=all	21
478	action=doSearch&search1=shreeve&type1=author	21
479	action=doSearch&peer=peer&search1=chorionic+villus+sampling&type1=all	21
480	action=doSearch&peer=peer&search1=biochemistry&type1=all	21
481	action=doSearch&search1=kent&type1=author	21
482	action=doSearch&search1=breastfeeding&type1=all	21
483	action=doSearch&search1=cervicogenic+headache&type1=all	21
484	action=doSearch&bool1=AND&search1=subluxation&search2=Instrumentation&type1=all&type2=all	21
485	action=doSearch&peer=peer&search1=insomnia&type1=all	21
486	action=doSearch&search1=Toggle&type1=all	20
487	action=doSearch&journalId=1028&type1=all	20
488	action=doSearch&bool1=AND&peer=peer&search1=chiropractic+&search2=hypertension&type1=all&type2=all	20
489	action=doSearch&peer=peer&search1=life&type1=all	20
490	action=doSearch&search1=learning+styles&type1=all	20
491	action=doSearch&search1=temporomandibular+joint&type1=all	20
492	action=doSearch&search1=%22ENURESIS%22&type1=subject	20
493	action=doSearch&search1=cavitation&type1=all	20
494	action=doSearch&search1=cochrane&type1=all	20
495	action=doSearch&search1=ankle+sprain&type1=all	20
496	action=doSearch&bool1=AND&peer=peer&search1=chiropractic&search2=Pregnancy&type1=all&type2=all	20
497	action=doSearch&search1=spondylolysis&type1=all	20
498	action=doSearch&bool1=AND&peer=peer&search1=upper&search2=cervical&type1=all&type2=all	20
499	action=doSearch&peer=peer&search1=bell%27s+palsy&type1=all	20
500	action=doSearch&peer=peer&search1=pediatric%2A&type1=all	20
Other Items (59,651)		138,750
Total(s)		165,748
Average(s)		2

An Oddity: Query Strings, January-February 2009

Data Mining uses advanced techniques to drill down into your site, and as a result, they may take a few minutes to process.

What query strings were passed to this file?



Top 20 Topics Searched (Query Strings passed to /index.php)

1. whiplash	11. torticollis
2. scoliosis	12. hypertension
3. subluxation	13. enuresis
4. stroke	14. migraine
5. autism	15. thermography
6. pregnancy	16. thompson
7. asthma	17. neck pain
8. diabetes	18. osteoporosis
9. spinal stenosis	19. otitis media
10. colic	20. pediatric



Some Observations re ICL Usage in 2008

- Geographical origins were diverse (128 countries)
- Traffic appeared to be heavy
- The most frequent Internet origins were search engines and chiropractic colleges
- The most frequent entry points were the actual bibliographical records (Why?)
- Users searched a wide variety of topics



Index to Chiropractic Literature



[Search ICL](#) | [About ICL](#)

[Journals Indexed](#)

[Further Resources](#)

[Feedback](#) | [What's New](#)

Questions?

ICL Co-Editor and
Web Editor:
Anne Taylor-Vaisey MLS

Canadian Memorial
Chiropractic College
atvaisey@cmcc.ca
416-482-2340 x205

ICL Editor:
Phyllis Harvey MLn

Palmer College
of Chiropractic
harvey_p@palmer.edu
563-884-5529