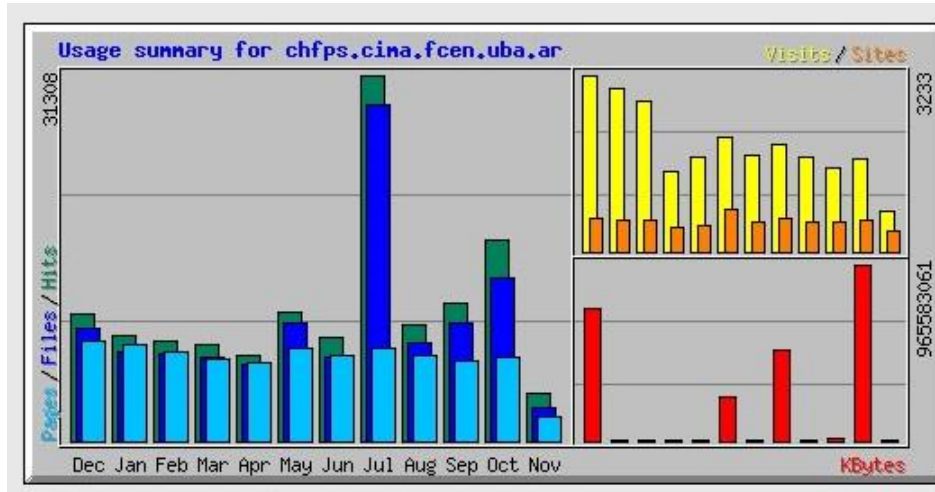


CHFP updates (since Sept 2015)



Main changes/updates/improvements

- ✓ New CHFP website (more user-friendly)



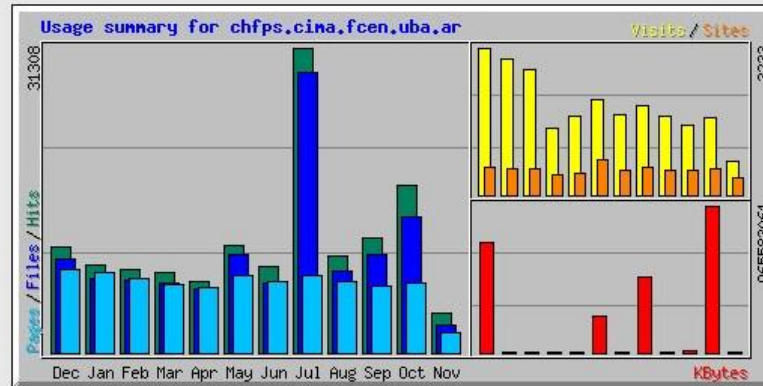
The screenshot shows the homepage of the CHFP website. At the top left is the logo for CIMBA (Centro de Investigaciones del Mar y la Atmósfera) and CONICET (Consejo Nacional de Investigaciones Científicas y Técnicas) of the University of Buenos Aires (UBA). To the right of the logo is the text 'Centro de Investigaciones del Mar y la Atmósfera'. In the top right corner, there are social media icons for Facebook and a 'Login' button, along with a search icon. Below the header is a dark navigation bar with links for 'What is CHFP', 'What is SHFP', 'How to Access Data', 'ENSEMBLE data', and 'Documents & Guides'. A blue hamburger menu icon is on the right side of this bar. The main content area features a large banner image of a sunset over the ocean. Overlaid on the banner is the text 'The Climate-system Historical Forecast Project' in white, and 'at Centro de Investigaciones del Mar y la Atmósfera' in green. Below the banner is a blue footer bar with a quote icon on the left and the text: 'The Working Group on Seasonal to Interannual Prediction (WGSIP) develops a programme of numerical experimentation for seasonal-to-interannual variability and predictability, with an emphasis on assessing and improving predictions.'

Main changes/updates/improvements

- ✓ New CHFP website (more user-friendly)
- ✓ NetCDF files converted to SPECS-format (to be double-checked with Pierre-Antoine Bretonnière)
- ✓ Forecast systems added:
 - MPI-ESM-MR (period 1981-2011, start dates May and Nov)
 - JMA/MRI-CGCM2 (period 1981-2011, start dates Feb, May, Aug & Nov)
- ✓ Circa 20 new users registered within the last year

Activity during the last months

Summary Period: Last 12 Months
Generated 14-Nov-2016 05:00 ART



Summary by Month										
Month	Daily Avg					Monthly Totals				
	Hits	Files	Pages	Visits	Sites	kBytes	Visits	Pages	Files	Hits
Nov 2016	287	207	153	53	385	78454	751	2147	2902	4027
Oct 2016	552	450	229	54	591	965583061	1689	7103	13967	17137
Sep 2016	390	334	228	51	553	10185457	1543	6850	10043	11723
Aug 2016	319	272	234	55	551	8188878	1718	7263	8450	9908
Jul 2016	1009	926	255	63	609	493091906	1972	7906	28734	31308
Jun 2016	293	240	242	58	534	57287	1766	7266	7220	8808
May 2016	356	323	258	67	788	245283627	2093	8010	10030	11043
Apr 2016	243	219	223	57	487	16448	1732	6694	6585	7318
Mar 2016	266	228	225	46	450	2993790	1453	6979	7098	8256
Feb 2016	295	257	261	94	593	34846	2742	7581	7471	8564
Jan 2016	289	248	265	96	577	542622	2990	8234	7703	8975
Dec 2015	348	312	277	104	612	728851711	3233	8588	9688	10813
Totals						2454908087	23682	84621	119891	137880

18th WGSIP Meeting, ANACIM, Dakar, Senegal. 23-25 November 2016

New users

- Geophysical Institute, University of Bergen. Norway
- Mie University, Japan
- Eurecom, France
- Met Office, UK
- University of Waterloo. Ontario, Canada.
- Institute of Atmospheric Physics, Chinese Academy of Sciences. Beijing , China
- GFDL, Florida State University. USA.
- Korea Polar Research Institute. Korea
- Max Planck Institute for Meteorology. Hamburg. Germany
- Seoul National University. Seoul, Korea

Plans for the near future...

- ✓ ESGF node
- ✓ Reformatting NMME files to SPECS
- ✓ Adding output from RHMC SL-AV? (Ask Mikhail)
- ✓ Possibly adding output from EUROBRISA (CPTEC)
- ✓ Decadal hindcasts?

Thank you!