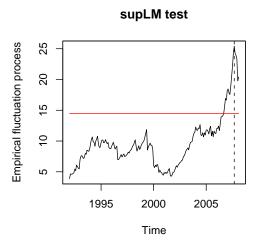
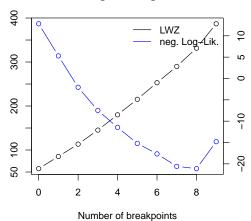
Austria

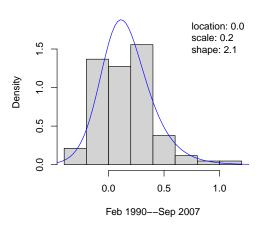
location log(scale) log(shape)
Feb 1990--Sep 2007 -0.005613 -1.839 0.7425
Oct 2007--Mar 2010 0.111732 -1.447 0.1644

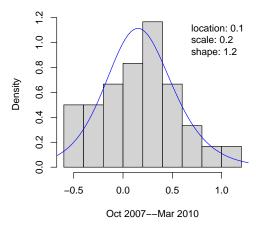
mean variance skewness
Feb 1990--Sep 2007 0.1635 0.05694 0.6056
Oct 2007--Mar 2010 0.1731 0.16310 0.1691

Series with Fitted Mean ((G) (H) (O) (H) (O)





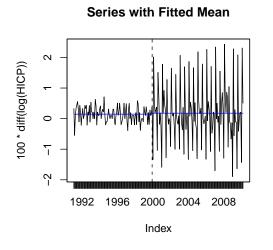


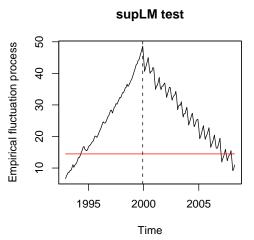


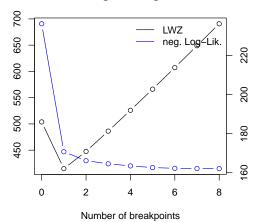
Belgium

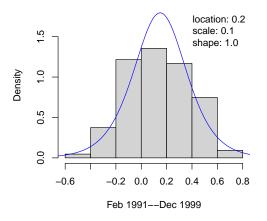
```
| location log(scale) log(shape)
| Feb 1991--Dec 1999 | 0.1536 | -1.9823 | -0.03372
| Jan 2000--Mar 2010 | -0.3575 | -0.4599 | 0.57582
```

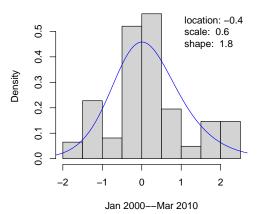
mean variance skewness Feb 1991--Dec 1999 0.1459 0.06401 -0.03708 Jan 2000--Mar 2010 0.1768 0.95401 0.50356











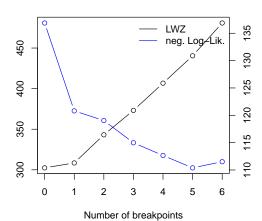
CzechRepublic

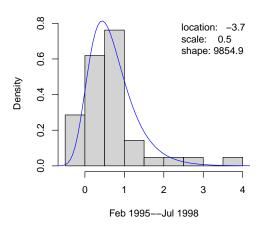
| location log(scale) log(shape)
| Feb 1995--Jul 1998 -3.7217 -0.7938 9.196
| Aug 1998--Mar 2010 -0.6739 -1.0597 1.965

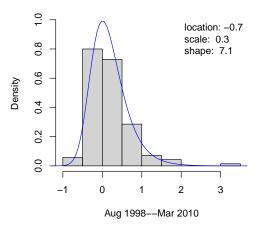
mean variance skewness
Feb 1995--Jul 1998 0.6969 0.3363 1.139
Aug 1998--Mar 2010 0.1821 0.2156 0.990

Series with Fitted Mean ((G) H) (O) (H) (O) (

SupLM test SupLincipal functional functiona



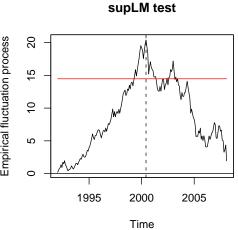


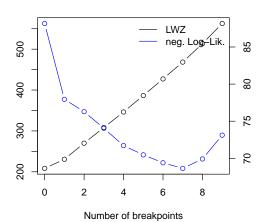


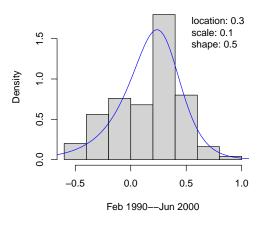
Denmark

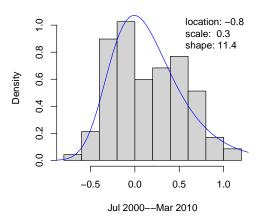
mean variance skewness
Feb 1990--Jun 2000 0.1664 0.09078 -0.7425
Jul 2000--Mar 2010 0.1676 0.18758 1.0471

Series with Fitted Mean 100 * diff(log(HICP)) -0.5 0.0 0.5 1.0 -0.5 0.0 0.5 1.0 Empirical fluctuation process Index









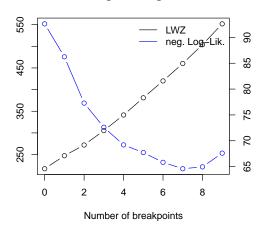
Finland

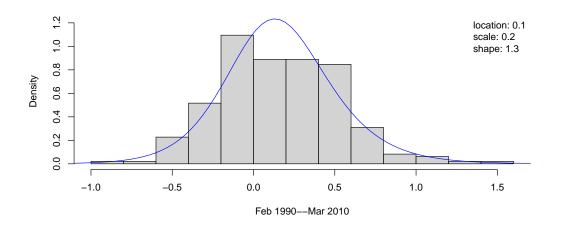
location log(scale) log(shape)
Feb 1990--Mar 2010 0.06863 -1.517 0.2845

mean variance skewness

Feb 1990--Mar 2010 0.1653 0.1321 0.2798

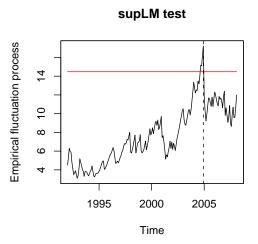
Series with Fitted Mean supLM test Empirical fluctuation process 100 * diff(log(HICP)) 1.0 12 10 -0.5 0.0 0.5 ω 2000 1991 1996 2001 2006 1995 2005 Index Time

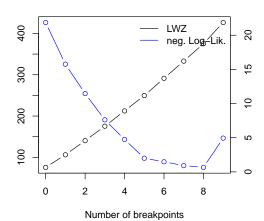


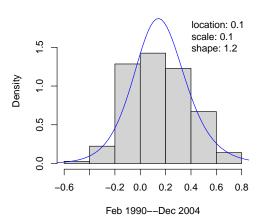


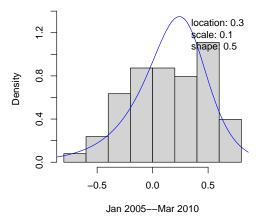
France

mean variance skewness
Feb 1990--Dec 2004 0.1588 0.05769 0.1965
Jan 2005--Mar 2010 0.1504 0.13134 -0.7942









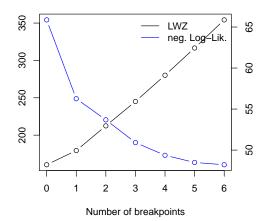
Germany

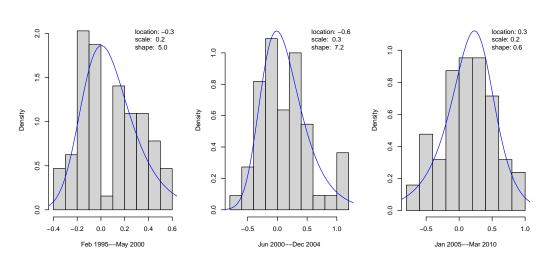
			location	log(scale)	log(shape)
Feb	1995May	2000	-0.2840	-1.718	1.6007
Jun	2000Dec	2004	-0.6102	-1.197	1.9785
.Jan	2005Mar	2010	0.3309	-1.697	-0.5417

mean variance skewness

Feb	1995May	2000	0.08799	0.06013	0.9219
Jun	2000Dec	2004	0.14018	0.16352	0.9920
Jan	2005Mar	2010	0.14183	0.18384	-0.6625

supLM test **Series with Fitted Mean** Empirical fluctuation process 1.0 100 * diff(log(HICP)) 4 0.5 10 0.0 ω -0.5 9 1996 2000 2004 2008 1998 2002 2006 Index Time



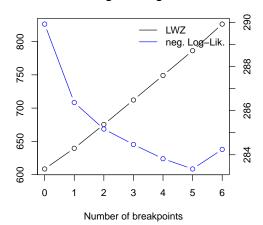


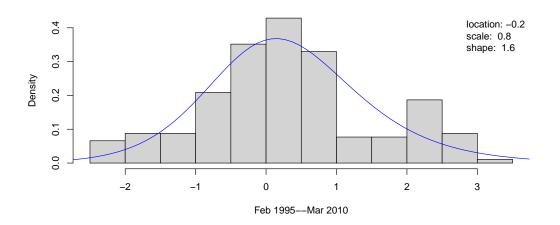
Greece

location log(scale) log(shape)
Feb 1995--Mar 2010 -0.2213 -0.2622 0.4728

mean variance skewness

Feb 1995--Mar 2010 0.3227 1.48 0.4314





Hungary

location log(scale) log(shape)

Feb 1995--May 1998 0.234999 -0.3134 1.4241 Jun 1998--Mar 2010 -0.003007 -0.9508 0.9482

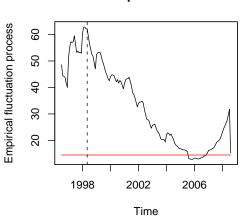
mean variance skewness

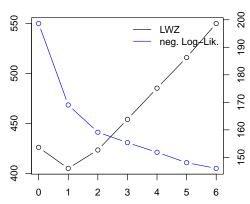
Feb 1995--May 1998 1.6064 1.0243 0.8781 Jun 1998--Mar 2010 0.5068 0.3161 0.7095

Series with Fitted Mean

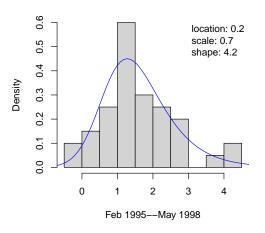
1996 2000 2004 2008 Index

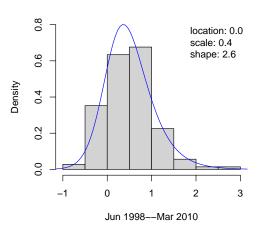
supLM test





Number of breakpoints

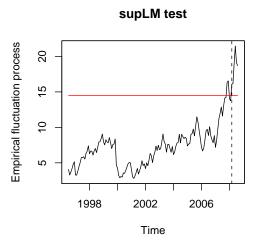


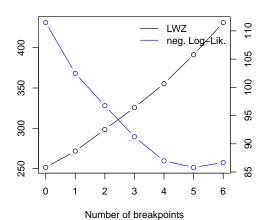


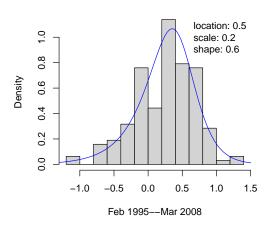
Ireland

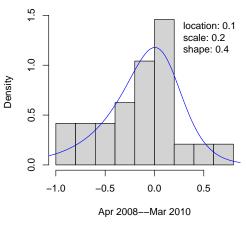
mean variance skewness Feb 1995--Mar 2008 0.2546 0.2045 -0.6958 Apr 2008--Mar 2010 -0.1313 0.1836 -0.9947

Series with Fitted Mean ((dOIH)00) 0.0 0.0 0.2 1.0 1996 2000 2004 2008 Index







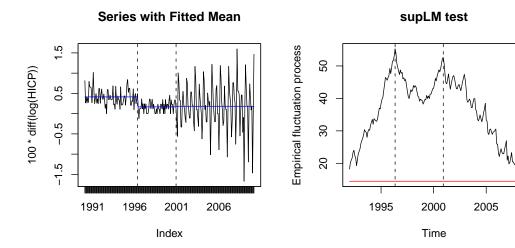


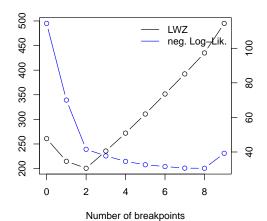
Italy

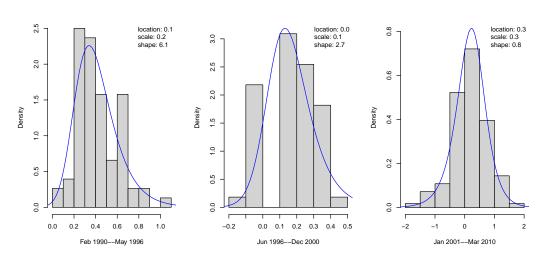
| Teb | 1990--May | 1996 | 0.06833 | 0.06833 | 0.06834 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06835 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 | 0.06855 |

mean variance skewness

Feb 1990--May 1996 0.4135 0.04129 0.9627 Jun 1996--Dec 2000 0.1676 0.01997 0.7261 Jan 2001--Mar 2010 0.1819 0.32117 -0.2605





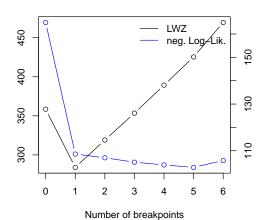


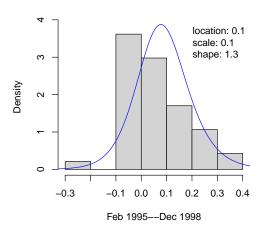
Luxemburg

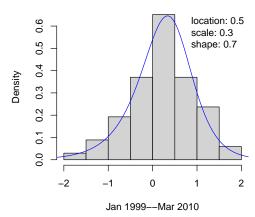
| location log(scale) log(shape)
| Feb 1995--Dec 1998 | 0.05923 | -2.667 | 0.2628
| Jan 1999--Mar 2010 | 0.47143 | -1.090 | -0.4024

mean variance skewness Feb 1995--Dec 1998 0.08761 0.01340 0.2606 Jan 1999--Mar 2010 0.22425 0.53108 -0.4836

Series with Fitted Mean supLM test N Empirical fluctuation process 100 * diff(log(HICP)) 30 20 0 9 7 1996 2000 2004 2008 1998 2002 2006 Time Index







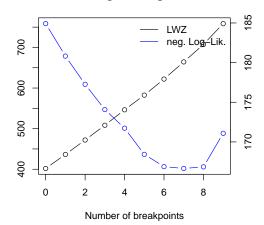
Netherlands

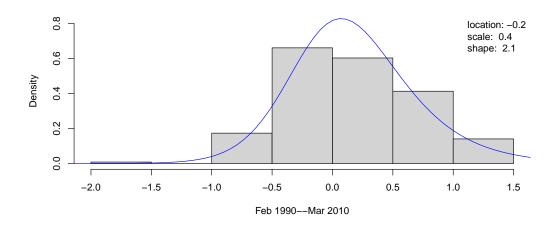
location log(scale) log(shape)
Feb 1990--Mar 2010 -0.1915 -1.022 0.7297

mean variance skewness

Feb 1990--Mar 2010 0.1854 0.293 0.5984

Series with Fitted Mean supLM test 1.5 Empirical fluctuation process 100 * diff(log(HICP)) 12 0.5 9 ∞ -0.5 9 -1.5 2000 2005 1991 1996 2001 2006 1995 Index Time





Poland

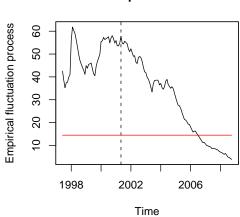
mean variance skewness

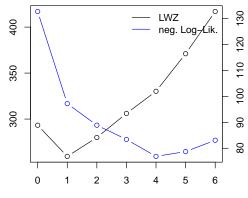
Feb 1996--May 2001 0.8548 0.4212 0.6675 Jun 2001--Mar 2010 0.2024 0.1232 -0.3148

Series with Fitted Mean

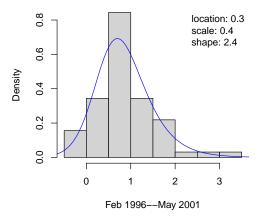
1997 2000 2003 2006 2009 Index

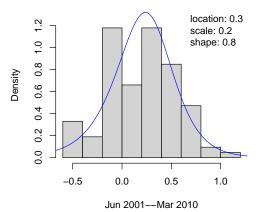
supLM test





Number of breakpoints





Portugal

			location	log(scale)	log(shape)
Feb	1990Jul	1992	-2.1533	-1.130	8.7218
Aug	1992Mar	2004	-0.1558	-1.455	1.3781
Anr	2004Mar	2010	-0 1670	-1 008	0 6794

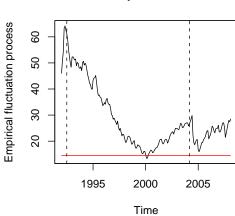
mean variance skewness

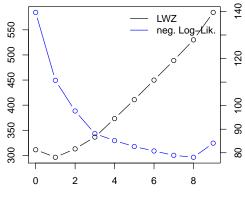
Feb	1990Jul	1992	0.8519	0.1718	1.1394
Aug	1992Mar	2004	0.2700	0.1052	0.8653
Apr	2004Mar	2010	0.1605	0.2559	0.5690

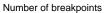
Series with Fitted Mean

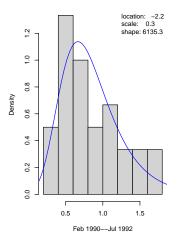
1991 1996 2001 2006 Index

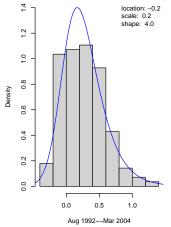
supLM test

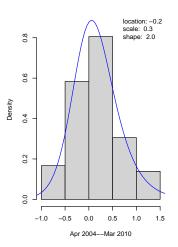












Slovakia

			location	log(scale)	log(shape)
Feb	1995Apr	1997	-1.495	-1.6753	9.971
May	1997Feb	2004	-5.252	-0.6576	10.694
Mar	2004Mar	2010	-2.255	-1.4583	9.916

mean variance skewness

Feb	1995Apr	1997	0.4799	0.05768	1.139
May	1997Feb	2004	0.5872	0.44150	1.140
Mar	2004Mar	2010	0.1865	0.08903	1.139

Series with Fitted Mean Empirical fluctuation process 100 * diff(log(HICP)) 100 9 0 20 1996 2000 2004 2008 1998

Index

LWZ and Negative Log-Likelihood

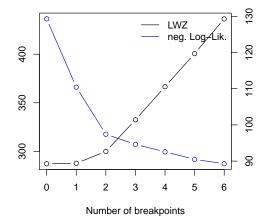
supLM test

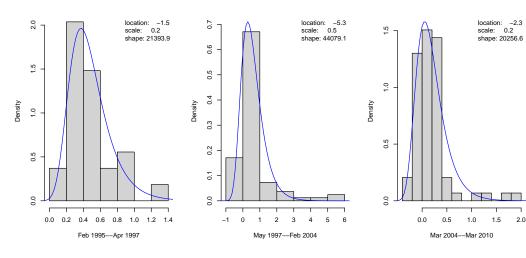
2002

Time

2006

1.5





Slovenia

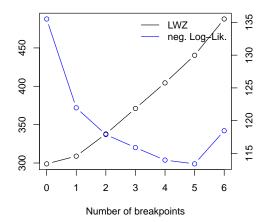
| location log(scale) log(shape)
| Feb 1996--Jul 2003 0.3190 -1.189 0.7122
| Aug 2003--Mar 2010 0.1694 -1.082 0.1373

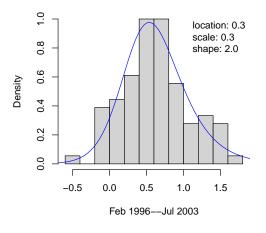
 Feb
 1996--Jul
 2003
 0.6309
 0.2108
 0.5883

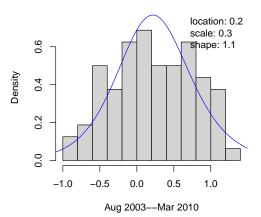
 Aug
 2003--Mar
 2010
 0.2436
 0.3440
 0.1426

Series with Fitted Mean 100 * diff(log(HICP)) 100 * diff(log(HICP)

LWZ and Negative Log-Likelihood







supLM test

2002

Time

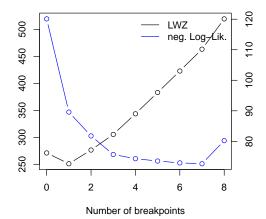
2006

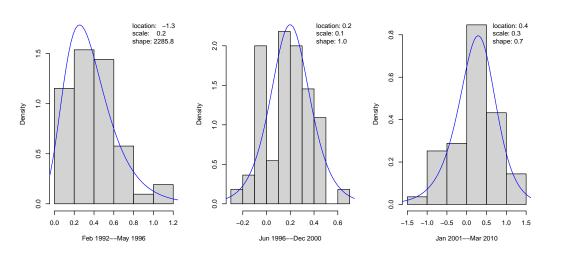
Spain

mean variance skewness

Feb 1992--May 1996 0.3724 0.06960 1.13909 Jun 1996--Dec 2000 0.2001 0.03988 0.01874 Jan 2001--Mar 2010 0.2225 0.34215 -0.36200

Series with Fitted Mean supLM test Empirical fluctuation process 35 100 * diff(log(HICP)) 30 25 0.0 20 12 -1.0 9 1993 1997 2001 2005 2009 1995 2000 2005 Index Time



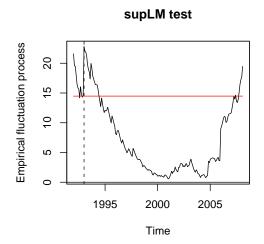


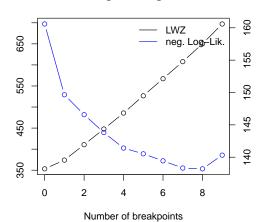
Sweden

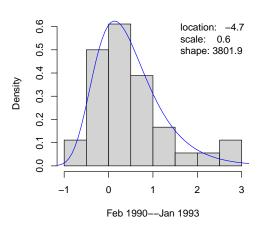
Feb 1990--Jan 1993 -4.7238 -0.5287 8.2433 Feb 1993--Mar 2010 -0.0997 -1.2714 0.6233

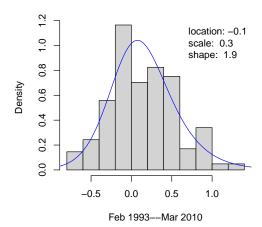
 Feb
 1990--Jan
 1993
 0.4748
 0.5715
 1.1393

 Feb
 1993--Mar
 2010
 0.1552
 0.1848
 0.5344









UnitedKingdom

mean variance skewness
Feb 1990--Apr 1992 0.5703 0.3869 1.139
May 1992--Mar 2010 0.1615 0.1490 -1.265

Series with Fitted Mean

1996

1991

2001

Index

2006

supLM test

