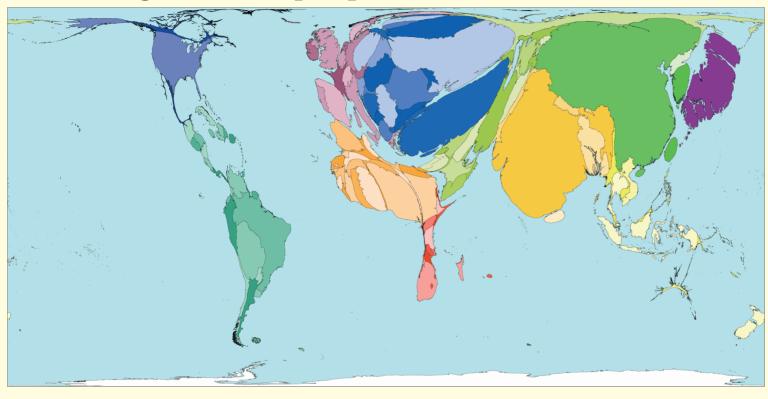
Weekly Newspapers





This map shows the distribution of copies of non-daily newspapers that are sold directly, sold by subscription, and given away for free. Newspapers are regular publications about current affairs, which are intended to be read by the general public.

The regions with the most copies of weekly newspapers in circulation are those with average levels of wealth, education and health: Eastern Europe, Eastern Asia and Southern Asia, Northern Africa and South America. In richer areas the television is more widespread.

Togo and Belarus have more weekly newspapers being printed per person than there are people there to read them. Meaning that a lot of people read more than one weekly paper there, each week.

Territory size shows the proportion of all copies of weekly (or non-daily) newspapers distributed there.



Land area

Technical notes

- Data are from the United Nations Educational, Scientific and Cultural Organisation's on-line statistics, 2005.
- *Circulation figures are averaged per issue per newspaper. Territories for which data have beer estimated are not shown in the table.
- All non-daily newspapers are included here, the vast majority are weekly.
 See website for further information.

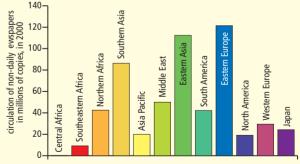
HIGH AND LOW CIRCULATION OF WEEKLY NEWSPAPERS

Rank	Territory	Value	F
1	Togo	1136	
2	Belarus	1030	
3	Bolivia	988	
4	New Zealand	813	
5	Ukraine	785	
6	Latvia	739	
7	Gaza Strip & West Bank	645	
8	Hungary	514	
9	Slovakia	492	
18	Estonia	306	

Rank	Territory	Value
183	Hong Kong (China)	9.7
184	Benin	7.3
185	Ethiopia	6.5
186	Mexico	6.2
187	Cameroon	4.8
188	Kenya	3.7
189	Colombia	3.2
190	Philippines	2.8
191	Rwanda	1.7
200	Burundi	1.2

circulation of non-daily newspapers in 2000 per thousand people*

CIRCULATION OF WEEKLY NEWSPAPERS



"The smart way to keep people passive and obedient is to strictly limit the spectrum of acceptable opinion, but allow very lively debate within that spectrum ... That gives people the sense that there's free thinking ..." Noam Chomsky, undated