1976 Newspaper Articles of Statistical Interest

No.	Date	Title	Area(s)	Used
EM7601	June 03	The Literary Digest Poll: Making of a Statistical Myth	Survey design/execution Survey design/execution Survey design/execution	STAT 220, Fig. 8.7b STAT 231, Fig. 3.10 STAT 332, Fig. 3.4b

1978 Newspaper Articles of Statistical Interest

No.	Date	Title	Area(s)	Used
EM7801	June 03	Return to sexual conservatism by teens a myth: survey	Study error	STAT 220, Fig. 2.1

1980 Newspaper Articles of Statistical Interest

No.	Date	Title	Area(s)	Used
EM8001	Mar. 29	Poorly phrased census questions costly	Survey design and practice Measuring Survey design/execution	STAT 220, Fig. 8.8a STAT 231, Chapter 4 STAT 332, Fig. 3.5a

1982 Newspaper Articles of Statistical Interest

No.	Date	Title	Area(s)	Used
EM8201	June 22	Firm fined for selling underweight chips	Significance testing	STAT 221, Fig. 12.7

1983 Newspaper Articles of Statistical Interest

No.	Date	Title	Area(s)	Used
EM8301	Jan. 10	Factory Magic: In a Plant in Memphis, Sharp of Japan Shows	Process Improvement	STAT 221, Fig. 11.11a
EM8302	Sep. 08	NDP gains while Tories slip in poll	Sample surveys	STAT 332, Fig. 2.12
EM8303	Oct. 13	Poll gives PCs 62%, Liberals only 23%	Sample surveys	STAT 332, Fig. 2.12

1985 Newspaper Articles of Statistical Interest

No.	Date	Title	Area(s)	Used
EM8501	Jan. 10	The Key Role of Statisticians in the Transformation of North	Process Improvement	STAT 221, Fig. 11.12

1986 Newspaper Articles of Statistical Interest

No.	Date	Title	Area(s)	Used
EM8601	August	Science and the Citizen (from Scientific American)	Discrete probability	STAT 220, Fig. 7.3

1987 Newspaper Articles of Statistical Interest

No.	Date	Title	Area(s)	Used
EM8701 EM8702 EM8703	Jan. 10 Apr. 25 Sep 07	Link between high-fat diet, breast cancer sought Maple Leaf coin healthy, not underweight: Mint Scientific side of opinion polls doesn't hold up	Experimental Plans Measuring Sample surveys	STAT 231, Fig. 10.1 STAT 231, Chapter 6 STAT 220, Fig. 8.13b STAT 332, Fig. 2.6b

1988 Newspaper Articles of Statistical Interest

		1 1		
No.	Date	Title	Area(s)	Used
EM8801	Jan. 21	Tobacco firms could be held liable in deaths, lawyer says	Observational Plans	STAT 231, Fig. 11.4
EM8802	Jan. 21	Success of Norway's cigarette ad ban disputed	Experimental Plans	STAT 231, Fig. 10.4
EM8803	Jan. 28	Aspirin may cut heart attack risk	Experimental Plans	STAT 231, Fig. 10.2
EM8804	Mar.	TV's fuzzy picture	Sample surveys	STAT 220, Fig. 8.16b
EM8805	Apr. 23	Out of control: Tampering with atmosphere is no trivial matter	Exploratory Data Analysis	STAT 220, Fig. 4.10
EM8806	Sep. 09	Manufacturers must use holistic approach to maintain strength	Process improvement	STAT 221, Fig. 11.9c
EM8807	Oct. 11	English profs surprised by computer's verdict	Measuring	STAT 231, Chapter 6
EM8808	Oct.	DOME-INATING THE GAME	Exploratory Data Analysis	STAT 220, Fig. 4.4
EM8809	Nov.	Continuous improvement with control charts	Process improvement	STAT 221, Fig. 11.27