A Magnificent Twelve

https://www.cambridge.org/core/journals/mathematical-gazette/mathematical-association-150th-anniversary-article-collection

The articles have been chosen to illustrate a diversity of topics in pure and applied mathematics, ranging from the history of mathematics to pedagogy, from geometry to problem solving and from sport to knitting. Several feature in the list of the most popular downloads from the CUP website. The authors include some of the most celebrated mathematicians of our time and four are past Presidents of the Association.

It is to be hoped that these will provide a taste of the breadth of material which has made The Mathematical Gazette a point of reference in good writing about mathematics for the last 150 years and a jewel in the crown of the MA.

Year	Author(s)	Title
1921	E H Neville	The tracing of conics
1982	Michael Atiyah	What is geometry? (Presidential Address)
1996	Douglas Quadling	A century of textbooks
2000	GTQ Hoare	100 years on
2002a	JF Rigby and LS Evans	Octagrammum Mysticum and the golden cross ratio
2002b	E C Zeeman	On Hilbert's 3rd problem
2005	Claire Irving	Making the real projective plane
2008	Tom Apostol and Mamikon Mnatsakanian	The method of sweeping tangents
2010	Burkard Polster and Marty Ross	Mathematical rugby
2014	John Conway and Alex Ryba	The Steiner-Lehmus angle bisector theorem
2018	Jessica Banks	Is a straight line the shortest path?
2019	Paul Glaister	Alice's adventures in inverse tan land