Record Nr. UNINA9910725998503321 Political science in motion / / edited by Ramona Coman, Jean-Frederic **Titolo** Morin Pubbl/distr/stampa Bruxelles:,: Editions de l'Universite de Bruxelles,, 2016 Descrizione fisica 1 online resource (198 pages): illustrations Disciplina 320.0 Soggetti Political science - Research Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Sommario/riassunto What are the main trends in contemporary political science research? This book examines recent developments in political science research. What are the new influences to which the discipline opens itself up? Is political science research converging towards a single model or splitting into different streams? What are the new challenges at the beginning of the 21st century? This collection of essays discusses three interrelated topics: the relationship between political science and the problems of politics, the relationship between political science and other fields of research, and the transformation of the profession. EXTRACT The past, the present and the future of political science have always been a topic of inquiry for political scientists. This collection of essays is not the first to explore the evolution of the discipline. Since its inception, scholars of politics of all persuasions have (re)produced

the story of the field as a discipline and as a profession (Farr et al. 1990: 598; Blondiaux 1997: 10; Gunnell 2002: 339; Dryzek 2002; 2006). They have explored the discipline's relation with its social and political environment, they have questioned its epistemological and ontological specificities, and more recently they have documented its professional standards, codes, and practices. As the discipline expands in different parts of the world, the attention devoted to its evolution and development has increased. Political science is a recognized object

of study and "state of the discipline" studies are flourishing.