

1. Record Nr.	UNINA9910451477703321
Autore	Huber Sonya <1971->
Titolo	Opa Nobody [[electronic resource] /] / Sonya Huber
Pubbl/distr/stampa	Lincoln, : University of Nebraska Press, c2008
ISBN	1-281-21350-0 9786611213503 0-8032-1623-8
Descrizione fisica	1 online resource (380 p.)
Collana	American lives
Disciplina	929/.10943
Soggetti	Electronic books. Germany Genealogy Germany History 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [357]-358).
Nota di contenuto	Contents; Preface; Acronyms of Political Parties; 1. The Intuition of History; 2. Sweet Heinrich; 3. We Are All Germans Now; 4. Make It New; 5. The Promise of Power; 6. A Lash of the Whip; 7. Unions; 8. The Fuhrer's Peace; 9. The Cataclysm; 10. My Mother Remembers Roses; Buschmann Family Tree; Political and Family Chronology; Bibliography
Sommario/riassunto	It had come to this: breastfeeding her screaming three-month-old while sitting on the cigarette-scarred floor of a union hall, lying to her husband so she could attend yet another activist meeting, and otherwise actively self-destructing. Then Sonya Huber turned to her long-dead grandfather, the family "nobody," for help.

2. Record Nr.	UNINA9910765841003321
Titolo	Brain asymmetry of structure and/or function / / edited by Lesley J. Rogers
Pubbl/distr/stampa	Basel : , : MDPI, , [2017] ©2017
ISBN	3-03842-551-6
Descrizione fisica	1 online resource (viii, 148 pages) : illustrations
Disciplina	612.825
Soggetti	Cerebral dominance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This edited book brings together research reports on the asymmetry of brain function in various species, including humans, dogs, birds, lizards and bees. As shown in a wide range of species, and, as we now know, not solely in humans, the left and right sides of the brain process information in different ways and control different responses or patterns of behaviour. Since this discovery, many new methods have become available to reveal the processes involved in the development, function and evolution of this important attribute of the brain. Chapters consider the evidence for asymmetry of sensory receptors, left-right differences in information processing and asymmetrical control of behaviour. The latter includes lateralization of bird song and use of the magnetic compass in navigation. Other chapters report studies on handedness, hemispheric asymmetries in emotional processing and perception of symmetry in humans. The importance of the degree, or strength, of asymmetry is discussed and the conclusion is that asymmetry of the brain enhances its efficiency. Other chapters provide evidence that early experience influences the development of asymmetry. All of the contributors have strong backgrounds in research and they discuss up-to-date discoveries on lateralized brain and behaviour.</p>