1. Record Nr. UNINA9910828602903321 Autore Dagg Anne Innis Titolo Animal friendships / / Anne Innis Dagg [[electronic resource]] Cambridge:,: Cambridge University Press,, 2011 Pubbl/distr/stampa **ISBN** 1-139-15286-6 1-107-22129-3 1-283-34247-2 9786613342478 1-139-16041-9 0-511-79415-0 1-139-16141-5 1-139-15584-9 1-139-15936-4 1-139-15759-0 Descrizione fisica 1 online resource (viii, 238 pages) : digital, PDF file(s) Disciplina 591.5 Soggetti Animal behavior Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Title from publisher's bibliographic system (viewed on 05 Oct 2015). Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Machine generated contents note: Introduction: 1. Male and female pals - not just for sex!; 2. In sisterhood; 3. In brotherhood; 4. Mothers and daughters; 5. Mothers and sons, and providing free food; 6. Fathers and sons: social grooming and preening; 7. Family and group tight bonds; 8. Old buddies; 9. Social but seldom sociable animals; 10. Cross species pals; 11. Animal and human 'friendships'; Index. Sommario/riassunto Research into social behaviour in animals has often focused on aggression, yet members of social species are far more likely to interact with each other in a positive way. Animal Friendships explores nonsexual bonding behaviours in a range of mammalian and avian species. Through analysis of factors which trigger and deepen friendships, Dagg uncovers a world of intricate and complex social interactions. These factors include sources of food, formation of coalitions, playdates for infants, mutual grooming and the apparent pleasure of simple

companionship. Chapters cover different types of friendship: from those between two individuals, such as male-female or parent-offspring friendships, to those within family groups and even interspecies friendships. Not only does the book explore how and why friendships form, it also showcases the ingenious field techniques used by researchers enabling the reader to understand the scientific methodology. An invaluable read for both researchers and students studying animal social bonding.