

1. Record Nr.	UNINA9910790061203321
Autore	Rachman Stanley
Titolo	Panic disorder [[electronic resource] /] / Stanley Rachman, Padmal de Silva
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2010
ISBN	1-383-04672-7 1-283-57928-6 9786613891730 0-19-157598-4
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (123 p.)
Collana	The facts series
Altri autori (Persone)	De SilvaPadmal
Disciplina	616.85/223
Soggetti	Panic disorders Anxiety disorders
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 and index.
Nota di contenuto	Contents; Introduction; 1 Panic and panic disorder; 2 The experience of panic; 3 Facts about panic; 4 The consequences of panic; 5 Theories of panic disorder; 6 Treatment of panic disorder; 7 Further aspects of treatment; 8 Assessment and evaluation; 9 Obstacles and complications; 10 Some practical advice; 11 Common questions; Appendix 1 The mobility inventory; Appendix 2 The cognitions questionnaire; Appendix 3 Learning to relax: a simple guide; Appendix 4 Useful organizations; Appendix 5 Further reading; Index; A; B; C; D; E; F; G; H; I; K; L; M; N; O; P; Q; R; S; T; U; V; W; X
Sommario/riassunto	Panic disorder is a remarkably common psychological condition, characterized by sudden attacks of intense fear and panic. Approximately 3% of the population will experience some aspects of panic disorder during their lifetime. Incredibly distressing, it can have an adverse effect on most aspects of the person's life, especially if chronic. This new edition of Panic Disorder: The Facts includes valuable new information on treatment and discusses the relationship between panic disorder and other anxiety conditions. It also assesses the evidence for the available treatments, drawing from the late

2. Record Nr.	UNINA9910830693403321
Titolo	Tinkering [[electronic resource] ] : the microevolution of development / / [editors: Gregory Bock and Jamie Goode]
Pubbl/distr/stampa	Chichester ; ; Hoboken, NJ, : John Wiley & Sons, 2007
ISBN	1-280-90082-2 9786610900824 0-470-31939-9 0-470-31940-2
Descrizione fisica	1 online resource (301 p.)
Collana	Novartis Foundation symposium ; ; 284
Altri autori (Persone)	BockGregory GoodeJamie
Disciplina	572.8
Soggetti	Molecular biology Molecular evolution
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 and indexes.
Nota di contenuto	Tinkering: The Microevolution of Development; Contents; The evolutionary developmental biology of tinkering: an introduction to the challenge; Tinkering: a conceptual and historical evaluation; DISCUSSION; Tinkering: new embryos from old-rapidly and cheaply; DISCUSSION; The relationship between development and evolution through heritable variation; DISCUSSION; Genetic networks as transmitting and amplifying devices for natural genetic tinkering; DISCUSSION; Butterfly eyespot patterns and how evolutionary tinkering yields diversity; DISCUSSION; GENERAL DISCUSSION I Tinkering with transcription factor proteins: the role of transcription factor adaptation in developmental evolutionDISCUSSION; Tinkering with constraints in the evolution of the vertebrate limb anterior-posterior polarity; DISCUSSION; Affecting tooth morphology and renewal by fine-tuning the signals mediating cell and tissue interactions; DISCUSSION; GENERAL DISCUSSION II; Evolution of covariance in the mammalian skull; DISCUSSION; The developmental genetics of microevolution; DISCUSSION; The economy of tinkering mammalian teeth; DISCUSSION

Pelvic skeleton reduction and Pitx1 expression in threespine stickleback populationsDISCUSSION; Using patterns of fin and limb phylogeny to test developmental- evolutionary scenarios; DISCUSSION; Craniofacial variation and developmental divergence in primate and human evolution; DISCUSSION; Contributor Index; Subject Index

Sommario/riassunto

Much recent research in evolutionary developmental biology has focused on the origin of new body plans. However, most evolutionary change at the population and species level consists of tinkering: small-scale alterations in developmental pathways within a single body plan. Such microevolutionary events have been well studied on a population genetic level and from the perspective of adaptive phenotypic evolution, but their developmental mechanisms remain poorly studied. This book explores both theoretical and practical issues of tinkering. It features a wide range of perspectives to address

3. Record Nr.	UNISA996630870303316
Autore	Antonacopoulos Apostolos
Titolo	Pattern Recognition. Competitions : 27th International Conference, ICPR 2024, Kolkata, India, December 1–5, 2024, Proceedings, Part XXXIV // edited by Apostolos Antonacopoulos, Subhasis Chaudhuri, Rama Chellappa, Cheng-Lin Liu, Saumik Bhattacharya, Umapada Pal
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-80139-3
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (211 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15334
Altri autori (Persone)	ChaudhuriSubhasis ChellappaRama LiuCheng-Lin BhattacharyaSaumik PalUmapada
Disciplina	006
Soggetti	Image processing - Digital techniques Computer vision Computer Imaging, Vision, Pattern Recognition and Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

## Sommario/riassunto

The multi-volume set of LNCS books with volume numbers 15301-15334 constitutes the refereed proceedings of the 27th International Conference on Pattern Recognition, ICPR 2024, held in Kolkata, India, during December 1–5, 2024. The 963 papers presented in these proceedings were carefully reviewed and selected from a total of 2106 submissions. They deal with topics such as Pattern Recognition; Artificial Intelligence; Machine Learning; Computer Vision; Robot Vision; Machine Vision; Image Processing; Speech Processing; Signal Processing; Video Processing; Biometrics; Human-Computer Interaction (HCI); Document Analysis; Document Recognition; Biomedical Imaging; Bioinformatics.

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