

1. Record Nr.	UNINA9910496044003321
Autore	Al-Qadimi Nawaf
Titolo	Les présences arabes contemporaines à Istanbul
Pubbl/distr/stampa	Istanbul, : Institut français d'études anatoliennes, 2021
ISBN	2-36245-085-6
Collana	La Turquie aujourd'hui
Altri autori (Persone)	al-RabiuMohammed Turki ElhaginMohamed Abdelaziz Ahmed GadNouran GasparottoMariangela KayaUur KouchOmar KubatiMohammed MermierFranck ÖztürkMehmet PoyrazMustafa SidkiBakr
Soggetti	General studies
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Au-delà de l'aspect géopolitique qui englobe les relations de la Turquie avec les pays arabes et les conséquences de l'installation de plus de 3,6 millions de réfugiés syriens sur le sol turc, ce dossier privilégie la perspective ethnographique pour aborder la question des présences arabes contemporaines à Istanbul. Cette publication donne accès à des recherches en cours qui éclairent des réalités jusqu'alors peu abordées, et à des textes, traduits de l'arabe, qui permettent d'aiguiser le regard sur certains effets des interactions turco-arabes dans les domaines des perceptions et des pratiques. Plutôt que des études quantitatives, disponibles par ailleurs, ce dossier publie les résultats d'enquêtes de terrain en contexte urbain, depuis les ateliers de l'industrie textile qui accueillent de nombreux travailleurs syriens jusqu'aux espaces de

sociabilité que constituent les cafés des environs de Taksim et les librairies arabes de Fatih. Les effets variés des rencontres turco-arabes, qui se sont intensifiées ces dernières décennies, se retrouvent aussi bien dans le monde universitaire, dans les flux de traduction et dans les productions artistiques et culinaires, autant de thématiques évoquées dans ce dossier.

2. Record Nr.	UNISA996483169303316
Autore	Kasianov H. V (Heorhii Volodymyrovych), <1961->
Titolo	Memory Crash : Politics of History in and around Ukraine, 1980s–2010s // Georgiy Kasianov
Pubbl/distr/stampa	Budapest, : Central European University Press, 2022 New York : , : Central European University Press, , 2021
ISBN	963-386-380-5
Descrizione fisica	1 online resource (1 online resource.)
Collana	Historical studies in Eastern Europe and Eurasia, , 2306-3637 ; ; volume VII
Disciplina	947.7086
Soggetti	Politics and government History - Study and teaching Historiography Diplomatic relations Collective memory History - Study and teaching - Ukraine Collective memory - Government policy - Ukraine Collective memory - Ukraine History Ukraine Ukraine Historiography Ukraine Foreign relations 1991-2014 Ukraine Foreign relations 2014- Ukraine Politics and government 1991-2014 Ukraine Politics and government 2014- Ukraine History 1991-2014 Ukraine History 2014-
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	Preface -- Notions and definitions -- Contexts -- State institutions -- Non-governmental organizations -- Historians -- Historical politics: an overview -- Spaces of Memory -- Historical politics: beyond borders -- Conclusion -- Selected bibliography -- Index.
Sommario/riassunto	"This account of historical politics in Ukraine, framed in a broader European context, shows how social, political, and cultural groups have used and misused the past from the final years of the Soviet Union to 2020"--

3. Record Nr. UNINA9910820769603321

Autore	Bender David A
Titolo	Amino Acid Metabolism
Pubbl/distr/stampa	Hoboken, : Wiley, 2012
ISBN	9786613854919 9781118358184 111835818X 9781283542463 1283542463 9781118358177 1118358171 9781118357514 1118357515 9781118358191 1118358198
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (480 p.)
Disciplina	572.65 572/.65
Soggetti	Amino acids - Metabolism Amino Acids, Peptides, and Proteins Metabolism Pharmaceutical Preparations Amino Acids
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	1.4.1 Purine synthesis 1.4.1.1 Phosphoribosyl pyrophosphate (PRPP) synthetase; 1.4.1.2 PRPP amidotransferase; 1.4.2 Purine catabolism and salvage; 1.4.2.1 Adenosine deaminase deficiency - severe combined immune deficiency; 1.4.2.2 Gout and hyperuricaemia; 1.4.2.3 HGPRT deficiency - the Lesch-Nyhan syndrome; 1.4.3 Pyrimidine synthesis; 1.4.3.1 Orotic aciduria; 1.4.4 Pyrimidine catabolism and salvage; 1.5 Deamination of amino acids; 1.5.1 Amino acid oxidases; 1.5.2 Amine oxidases; 1.5.3 Glutamate and alanine dehydrogenases; 1.5.4 Non-oxidative deamination of amino acids 1.5.5 Glutaminase and asparaginase 1.6 Excretion of nitrogenous waste; 1.6.1 Uricotelic and purinotelic species; 1.6.2 Ureotelic species; 1.6.2.1 Urea synthesis; 1.6.2.2 Inborn errors of metabolism affecting the urea synthesis cycle; 1.6.2.3 Entero-hepatic circulation of urea; 1.6.2.4 Canavanine; 1.7 Other nitrogenous compounds in human urine; 1.7.1 Aminoacidurias; Further reading; 2: Nitrogen Balance and Protein Turnover - Protein and Amino Acids in Human Nutrition; 2.1 Nitrogen balance and protein requirements; 2.1.1 Protein digestion and absorption 2.1.2 Protein digestibility and unavailable amino acids in dietary proteins 2.1.3 Obligatory nitrogen losses; 2.1.4 Dynamic equilibrium and tissue protein turnover; 2.1.5 Tissue protein catabolism; 2.1.5.1 Lysosomal autophagy; 2.1.5.2 Ubiquitin and the proteasome; 2.1.5.3 Active site proteolysis of apo-enzymes; 2.1.6 Whole body protein turnover; 2.1.6.1 The constant infusion, labelled precursor method; 2.1.6.2 The constant infusion, labelled end product method; 2.1.6.3 Rates of whole-body protein turnover; 2.1.6.4 The catabolic drive and amino acid oxidation 2.1.6.5 The energy cost of protein turnover
Sommario/riassunto	Amino Acid Metabolism, 3rd Edition covers all aspects of the biochemistry and nutritional biochemistry of the amino acids. Starting with an overview of nitrogen fixation and the incorporation of inorganic nitrogen into amino acids, the book then details other major nitrogenous compounds in micro-organisms, plants and animals. Contents include a discussion of the catabolism of amino acids and other nitrogenous compounds in animals, and the microbiological reactions involved in release of nitrogen gas back into the atmosphere. Mammalian (mainly human) protein and amino acid