

1. Record Nr.	UNINA9910456508803321
Titolo	Biochemistry and histochemistry research developments [[electronic resource] /] / Stefan Fuchs and Max Auer, editors
Pubbl/distr/stampa	New York, : Nova Science, c2010
ISBN	1-61668-932-3
Descrizione fisica	1 online resource (377 p.)
Collana	Biochemistry research trends series
Altri autori (Persone)	FuchsStefan <1960-> AuerMax <1962->
Disciplina	572
Soggetti	Histochemistry Immunohistochemistry Norepinephrine Electronic books.
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	""BIOCHEMISTRY AND HISTOCYTOCHEMISTRY RESEARCH DEVELOPMENTS""; ""BIOCHEMISTRY AND HISTOCYTOCHEMISTRY RESEARCH DEVELOPMENTS""; ""CONTENTS""; ""PREFACE""; ""FUNCTION OF NOREPINEPHRINE IN NEUROINFLAMMATION AND CHRONIC NEURODEGENERATIVE DISEASES""; ""ABSTRACT ""; ""1. INTRODUCTION ""; ""2. THE LOCUS COERULEUS ""; ""3. CLASSICAL FUNCTIONS OF NOREPINEPHRINE IN THE CNS ""; ""4. ADRENOCEPTORS ""; ""5. ROLE OF NE AND ADRENERGIC AGONISTS IN PERIPHERAL IMMUNE CELLS FUNCTIONS ""; ""6. IMMUNE SYSTEM IN THE CNS ""; ""7. ROLE OF NE AND ADRENERGIC AGONISTS IN MICROGLIA FUNCTIONS "" ""8. ROLE OF NE AND ADRENERGIC AGONISTS IN ASTROCYTES FUNCTIONS "" ""9. INTRACELLULAR SIGNALLINGS INDUCED BY ADRENERGIC ACTIVATION ""; ""10. NOREPINEPHRINE IN ALZHEIMERa€?S DISEASE""; ""11. ROLE OF NOREPINEPHRINE IN PARKINSONa€?S DISEASE""; ""Neuroprotective and Anti-Inflammatory Effects of NE on the Dopaminergic System ""; ""12. NOREPINEPHRINE IN MULTIPLE SCLEROSIS""; ""13. SUMMARY ""; ""REFERENCES ""; ""THE ROLE OF NORADRENALINE ON INTERPERSONAL FUNCTIONING ""; ""ABSTRACT ""; ""I .WHAT IS INTERPERSONAL FUNCTIONING? ""

""A. Importance of Healthy Interpersonal Functioning for Relationship Formation and Social Support """"B. Relationship between Depression and Interpersonal Functioning Deficits ""; ""II. HOW TO MEASURE INTERPERSONAL FUNCTIONING? ""; ""A. Measures of Global Interpersonal Functioning: ""; ""B. Questionnaires for Interpersonal Behaviour: ""; ""C. Laboratory Tasks ""; ""III EVIDENCE TO SUPPORT THE ROLE OF NORADRENALINE IN INTERPERSONAL FUNCTIONING ""; ""A. Clinical Study: Global Interpersonal Functioning (SASS Study): "" ""B. Experimental Study: Facial Emotion Perception Positive Bias in Healthy Volunteers """"C. Experimental Study: Cooperative and Dominant Behaviours in Healthy Volunteers""; ""CONCLUSION ""; ""REFERENCES ""; ""THE NEUROTRANSMITTER NOREPINEPHRINE AND ITS ROLE IN AFFECTIVE DISORDERS ""; ""I. ABSTRACT ""; ""II. INTRODUCTION ""; ""a. Neurotransmitter Norepinephrine ""; ""b. Noradrenergic System ""; ""c. Noradrenergic Receptors ""; ""d. Norepinephrine Neurons""; ""III. ROLE OF NOREPINEPHRINE IN MOOD AND COGNITION ""; ""a. Pain and Nociception ""; ""b. Emotions ""; ""c. Cognition "" ""IV. NOREPINEPHRINE AND AFFECTIVE DISORDERS """"a. Stress and Anxiety Disorders ""; ""b. Unipolar Depression and Bipolar Disorder""; ""V. EFFECT OF PSYCHIATRIC DRUGS ON NORADRENERGIC SYSTEM ""; ""a. Antidepressant Drugs ""; ""b. Mood Stabilizers and Atypical Antipsychotic Drugs ""; ""VI. CONCLUSIONS ""; ""ACKNOWLEDGMENTS ""; ""REFERENCES ""; ""THE ROLE OF SYMPATHETIC NERVE ACTIVITY IN RENAL INJURY""; ""ABSTRACT ""; ""INTRODUCTION ""; ""PLASMA NOREPINEPHRINE AS A PREDICTOR FOR FUTURE CARDIOVASCULAR AND RENAL EVENTS "" ""(1)Plasma Norepinephrine Levels Predicts Cardiovascular Events in Patients with ESRD (Figure 1) ""
