Huiping Ding

List of Publications by Year in descending order

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HUDING DING

1 Therapeutic potentials of NOP and MOP receptor coactivation for the treatment of pain and opioid 1.2 2 Enhanced antidpressantlike effects of a defa opiloid receptor agonist, SNC80, in rats under inflammatory pain. Pharmacology Biochemistry and Behavior, 2022, 214, 173341. 1.3 3 Functional roles of neuromedin B and gastrin roleasing peptide in regulating tich and pain in the spin locid of non-human primates. Biochemical Pharmacology, 2022, 189, 114972. 2.3 4 Characterization of Early Alzheimerik ^{PM} s Disease-like Pathological Alterations in Non-Human Primates 1.3 5 Morphine acts on spinal dynorphin neurons to cause itch through disinhibition. Science Translational Medicine, 2021, 13. 3.3 6 Translational View of non-human primates. Include suppowth of primary sensory neurons to study Cancer related painful complications. Biochemical Pharmacology, 2021, 188, 114520. 2.4 7 Usefulness of the measurement of neurite outgrowth of primary sensory neurons to study Cancer related painful complications. Biochemical Pharmacology, 2021, 188, 114520. 3.4 9 STINC controls nocleeption via type I interferon signalling in sensory neurons. Nature, 2021, 591. 3.4 10 Antinocleeptive, relationing, and purific effects of the C-protein signalling-biased mu opioid receptor agonist PZM21 in non-human primates. British Journal of Anaesthesia, 2020, 125, 596-604. 1.4 11 GIPP receptor and AMPA receptor cooperatively regulate in	#	Article	IF	CITATIONS
2 Enhanced antidepressant-like effects of a delta opioid receptor agonist, SNC80, in rats under inflammatory pain, Harmacology Biochemistry and Behavior, 2022, 214, 173341. 14 3 Functional roles of neuromedia B and gastrin releasing peptide in regulating tech and pain in the spinal cord of non-human primetes. Biochemical Pharmacology, 2022, 198, 114972. 24 4 Characterization of Early Alzheimera (** Disease, 2022, 88, 957-970. 13 5 Morphine acts on spinal dynorphin neurons to cause lich through disinhibition. Science Translational Medicine, 2021, 13, 113602. 24 7 Usefulness of the measurement of neurite outgrowth of primary sensory neurons to study cancercelated painful complications. Biochemical Pharmacology, 2021, 188, 114520. 24 8 Functional Profile of Systemic and Intrathecal Cebranopadol in Nonhuman Primates. Anesthesiology, 2021, 135, 482-493. 13 9 STINC controls nociception via type I Interferon signalling in sensory neurons. Nature, 2021, 596-604. 14 11 CRP receptor agonist PZM21 In non-human primates. British Journal of Anaesthesia, 2020, 125, 596-604. 14 12 Antinociceptive, reinforcing, and pruritic effects of the C-protein signalling-biased mu opioid receptor agonist PZM21 In non-human primates. British Journal of Anaesthesia, 2020, 125, 596-604. 14 11 CRP receptor and AMPA receptor cooperatively regulate itch-responsive neurons in the spinal doresal horn. Neuropharmacology, 2020, 127, 10802	1	Therapeutic potentials of NOP and MOP receptor coactivation for the treatment of pain and opioid abuse. Journal of Neuroscience Research, 2022, 100, 191-202.	1.3	34
9 Functional roles of neuromedin B and gastin-releasing peptide in regulating tich and pain in the spinal cord of non-human primates. Biochemical Pharmacology, 2022, 198, 114972. 24 1 Characterization of Early Alzheimer&E ^{MS} Disease-Like Pathological Alterations in Non-Human Primates 1.3 4 Characterization of Early Alzheimer&E ^{MS} Disease-Like Pathological Alterations in Non-Human Primates 1.3 6 Morphine acts on spinal dynorphin neurons to cause lich through disinhibition. Science 6.3 6 Translational Value of non-human primates in opioid research. Experimental Neurology, 2021, 338, 113602. 2.3 7 Lisefulness of the measurement of neurite outgrowth of primary sensory neurons to study court ranslational Value of non-human primates. Biochemical Pharmacology, 2021, 186, 114520. 2.3 8 Functional Profile of Systemic and Intrathecal Cebranopadol in Nonhuman Primates. Anesthesiology, 1.4 2.4 9 STINC controls nociception via type Interferon signalling in sensory neurons. Nature, 2021, 591, 275-280. 1.4 10 Antiociceptive, reinforcing, and pruritic effects of the C-protein signalling-biased mu opioid receptor agonist P2/W21 in non-human primates. British Journal of Anaesthesia, 2020, 125, 556-604. 1.4 11 CRP receptor and MAP receptor cooperatively regulate tich-responsive neurons in the spinal dorsal horn. Neuropharmacology, 2020, 170, 108025. 2.4<	2	Enhanced antidepressant-like effects of a delta opioid receptor agonist, SNC80, in rats under inflammatory pain. Pharmacology Biochemistry and Behavior, 2022, 214, 173341.	1.3	4
4 Characterization of Early Alzheimer&C ^{MS} Disease-Like Pathological Alterations in Non-Human Primates 1.1 5 Morphine acts on spinal dynorphin neurons to cause itch through disinhibition. Science 5.1 6 Translational Value of non-human primates in opioid research. Experimental Neurology, 2021, 338, 2.4 2.4 7 Usefulness of the measurement of neurite outgrowth of primary sensory neurons to study 2.4 8 Functional Value of non-human primates. Biochemical Pharmacology, 2021, 186, 114520. 2.4 9 Usefulness of the measurement of neurite outgrowth of primary sensory neurons to study 2.4 9 Effort on all translations. Biochemical Pharmacology, 2021, 186, 114520. 2.4 9 STINC controls noclception via type I Interferon signalling in sensory neurons. Nature, 2021, 591, 275 280. 1.4 10 Artifacterptize 1 in non-human primates. British Journal of Anaesthesia, 2020, 125, 596-604. 1.4 11 form. Neuropharmacology, 2020, 170, 108025. 2.4 12 ArtifactPD-1 treatment impairs opioid antinociception in rodents and nonhuman primates. Science 3.4 13 Periostin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 2020, 0.1, 1.0 2.4 14 Nociceptin/Orphanin FQ Peptide Recector-Related Ligands as Novel Analgesics.	3	Functional roles of neuromedin B and gastrin-releasing peptide in regulating itch and pain in the spinal cord of non-human primates. Biochemical Pharmacology, 2022, 198, 114972.	2.0	2
5 Morphine acts on spinal dynorphin neurons to cause itch through disinhibition. Science 5.4 6 Translational Medicine, 2021, 13, . 2.4 6 Translational Value of non-human primates in opioid research. Experimental Neurology, 2021, 338, . 2.4 7 Usefulness of the measurement of neurite outgrowth of primary sensory neurons to study cancer-related painful complications. Biochemical Pharmacology, 2021, 188, 114520. 2.4 8 Functional Profile of Systemic and Intrathecal Cebranopadol in Nonhuman Primates. Anesthesiology, 2021, 135, 482-493. 1.4 9 STINC controls nociception via type I interferon signalling in sensory neurons. Nature, 2021, 591, . 1.3 10 Antinociceptive, reinforcing, and pruritic effects of the C-protein signalling-biased mu opioid receptor agonist PZM21 in non-human primates. British Journal of Anaesthesia, 2020, 125, 596-604. 1.4 11 CRP receptor and AMPA receptor cooperatively regulate itch-responsive neurons in the spinal dorsal hom. Neuropharmacology, 2020, 170, 108025. 2.4 12 AntiaC"PD-1 treatment impairs opioid antinociception in rodents and nonhuman primates. Science Translational Medicine, 2020, 12, . 3.4 13 Periostin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 2020, 31, 107472. 2.4 14 Medicinal Chemistry, 2020, 02, 2878-2888. 1.4 15<	4	Characterization of Early Alzheimer's Disease-Like Pathological Alterations in Non-Human Primates with Aging: A Pilot Study. Journal of Alzheimer's Disease, 2022, 88, 957-970.	1.2	5
6 Translational value of non-human primates in opioid research. Experimental Neurology, 2021, 338, 113602. 2.4 7 Usefulness of the measurement of neurite outgrowth of primary sensory neurons to study cancer-related painful complications. Biochemical Pharmacology, 2021, 188, 114520. 2.4 8 Functional Profile of Systemic and Intrathecal Cebranopadol in Nonhuman Primates. Anesthesiology, 2021, 135, 482-493. 1.3 9 STINC controls nociception via type I Interferon signalling in sensory neurons. Nature, 2021, 591, 132, 752-280. 1.3 10 Antinociceptive, reinforcing, and pruritic effects of the G-protein signalling-biased mu opioid receptor agonist PZM21 in non-human primates. British journal of Anaesthesia, 2020, 125, 596-604. 1.4 11 here.exptor and AMPA receptor cooperatively regulate itch-responsive neurons in the spinal dorsal hor neuropharmacology, 2020, 170, 108025. 2.4 12 Antiae "PD-1 treatment impairs opioid antinociception in rodents and nonhuman primates. Science Translational Medicinal, 2020, 12, . 5.4 13 Dectoptin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 224, 11, 107472. 2.4 14 Meciceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in spinal cord of primates. FASEB Journal, 2020, 34, 1-1. 1.4 15 Functional nocies of neuromedin B and gastrin&Greleasing peptide in regulating itch and pain in the spinal cord of primates	5	Morphine acts on spinal dynorphin neurons to cause itch through disinhibition. Science Translational Medicine, 2021, 13, .	5.8	27
7 Usefulness of the measurement of neurite outgrowth of primary sensory neurons to study cancerrelated painful complications. Biochemical Pharmacology, 2021, 186, 114520. 2.4 8 Functional Profile of Systemic and Intrathecal Cebranopadol in Nonhuman Primates. Anesthesiology, 2021, 135, 482-493. 1.4 9 STINC controls nociception via type I interferon signalling in sensory neurons. Nature, 2021, 591, 275-280. 1.3 10 Antinociceptive, reinforcing, and pruritic effects of the C-protein signalling-biased mu opioid receptor agonist PZM21 in non-human primates. British Journal of Anaesthesia, 2020, 125, 596-604. 1.4 11 CRP receptor and AMPA receptor cooperatively regulate itch-responsive neurons in the spinal dorsal horr. Neuropharmacology, 2020, 170, 108025. 2.4 12 AntiäC*PD-1 treatment impairs opioid antinociception in rodents and nonhuman primates. Science Translational Medicine, 2020, 12, . 5.3 13 Periostin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 2020, 31, 107472. 2.4 14 Nociceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in Medicinal Chemistry, 2020, 20, 2878-2888. 1.4 15 Functional roles of neuromedin B and gastrin&Grelesing peptide in regulating Itch and pain in the spinal cord of primates. FASEB Journal, 2020, 34, 1-1. 0.4 16 BUI10038 as a safe opioid analgesic with fewer side-effects after systemic and Intrathecal	6	Translational value of non-human primates in opioid research. Experimental Neurology, 2021, 338, 113602.	2.0	9
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10 Antinociceptive, reinforcing, and pruritic effects of the C-protein signalling-biased mu opioid receptor agonist PZM21 in non-human primates. British Journal of Anaesthesia, 2020, 125, 596-604. 1.1 11 CRP receptor and AMPA receptor cooperatively regulate itch-responsive neurons in the spinal dorsal horn. Neuropharmacology, 2020, 170, 108025. 2.1 12 Antiãé "PD-1 treatment impairs opioid antinociception in rodents and nonhuman primates. Science Translational Medicine, 2020, 12, . 5.1 13 Periostin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 2020, 31, 107472. 2.4 14 Nociceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in Medicinal Chemistry, 2020, 20, 2878-2888. 1.4 15 Functional roles of neuromedin B and gastrinã& releasing peptide in regulating itch and pain in the spinal cord of primates. FASEB Journal, 2020, 34, 1-1. 0. 16 BU110038 as a safe opioid analgesic with fewer side-effects after systemic and intrathecal administration in primates. British Journal of Anaesthesia, 2019, 122, e146-e156. 1.4 17 Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor Agonist Action in Nonhuman Primates. FASEB Journal, 2019, 33, 498.4. 0. 18 A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, . <t< td=""><td>9</td><td>STING controls nociception via type I interferon signalling in sensory neurons. Nature, 2021, 591, 275-280.</td><td>13.7</td><td>107</td></t<>	9	STING controls nociception via type I interferon signalling in sensory neurons. Nature, 2021, 591, 275-280.	13.7	107
11 GRP receptor and AMPA receptor cooperatively regulate itch-responsive neurons in the spinal dorsal 2.4 11 horn. Neuropharmacology, 2020, 170, 108025. 2.4 12 Antiãe PD-1 treatment impairs opioid antinociception in rodents and nonhuman primates. Science 5.4 13 Periostin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 2.4 14 Nociceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in 1.6 15 Functional roles of neuromedin B and gastrinã & eleasing peptide in regulating itch and pain in the 0. 16 BU10038 as a safe opioid analgesic with fewer side-effects after systemic and intrathecal administration in primates. British Journal of Anaesthesia, 2019, 122, e146-e156. 1.4 17 Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor Agonist Action in Nonhuman Primates. FASEB Journal, 2019, 33, 498.4. 0. 18 A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, . 5.4	10	Antinociceptive, reinforcing, and pruritic effects of the G-protein signalling-biased mu opioid receptor agonist PZM21 in non-human primates. British Journal of Anaesthesia, 2020, 125, 596-604.	1.5	24
12 Antiãé"PD-1 treatment impairs opioid antinociception in rodents and nonhuman primates. Science 5.4 13 Periostin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 2.4 14 Nociceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in 1.4 15 Functional roles of neuromedin B and gastrinã€releasing peptide in regulating itch and pain in the 0. 16 BU10038 as a safe opioid analgesic with fewer side-effects after systemic and intrathecal 1.4 17 Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor 0. 18 A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, . 5.4	11	GRP receptor and AMPA receptor cooperatively regulate itch-responsive neurons in the spinal dorsal horn. Neuropharmacology, 2020, 170, 108025.	2.0	27
13 Periostin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 2.4 14 Nociceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in 1.4 14 Nociceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in 1.4 15 Functional Chemistry, 2020, 20, 2878-2888. 1.6 15 Functional roles of neuromedin B and gastrinâ€releasing peptide in regulating itch and pain in the spinal cord of primates. FASEB Journal, 2020, 34, 1-1. 0. 16 BU10038 as a safe opioid analgesic with fewer side-effects after systemic and intrathecal administration in primates. British Journal of Anaesthesia, 2019, 122, e146-e156. 1.4 17 Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor Agonist Action in Nonhuman Primates. FASEB Journal, 2019, 33, 498.4. 0. 18 A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, . 5.4	12	Anti–PD-1 treatment impairs opioid antinociception in rodents and nonhuman primates. Science Translational Medicine, 2020, 12, .	5.8	54
14 Nociceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in 1.0 15 Functional roles of neuromedin B and gastrinâ€releasing peptide in regulating itch and pain in the 0. 15 Functional roles of neuromedin B and gastrinâ€releasing peptide in regulating itch and pain in the 0. 16 BU10038 as a safe opioid analgesic with fewer side-effects after systemic and intrathecal administration in primates. British Journal of Anaesthesia, 2019, 122, e146-e156. 1.6 17 Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor Agonist Action in Nonhuman Primates. FASEB Journal, 2019, 33, 498.4. 0. 18 A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, . 5.4	13	Periostin Activation of Integrin Receptors on Sensory Neurons Induces Allergic Itch. Cell Reports, 2020, 31, 107472.	2.9	69
 Functional roles of neuromedin B and gastrinâ€releasing peptide in regulating itch and pain in the spinal cord of primates. FASEB Journal, 2020, 34, 1-1. BU10038 as a safe opioid analgesic with fewer side-effects after systemic and intrathecal administration in primates. British Journal of Anaesthesia, 2019, 122, e146-e156. Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor Agonist Action in Nonhuman Primates. FASEB Journal, 2019, 33, 498.4. A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, . 	14	Nociceptin/Orphanin FQ Peptide Receptor-Related Ligands as Novel Analgesics. Current Topics in Medicinal Chemistry, 2020, 20, 2878-2888.	1.0	26
16BU10038 as a safe opioid analgesic with fewer side-effects after systemic and intrathecal administration in primates. British Journal of Anaesthesia, 2019, 122, e146-e156.1.817Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor Agonist Action in Nonhuman Primates. FASEB Journal, 2019, 33, 498.4.0.18A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, .5.4	15	Functional roles of neuromedin B and gastrinâ€releasing peptide in regulating itch and pain in the spinal cord of primates. FASEB Journal, 2020, 34, 1-1.	0.2	1
17Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor Agonist Action in Nonhuman Primates. FASEB Journal, 2019, 33, 498.4.0.18A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, .5.4	16	BU10038 as a safe opioid analgesic with fewer side-effects after systemic and intrathecal administration in primates. British Journal of Anaesthesia, 2019, 122, e146-e156.	1.5	42
A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, .	17	Comparison of Reinforcing and Antinociceptive Effects of Agonists with Mixed NOP and MOP Receptor Agonist Action in Nonhuman Primates. FASEB Journal, 2019, 33, 498.4.	0.2	0
	18	A bifunctional nociceptin and mu opioid receptor agonist is analgesic without opioid side effects in nonhuman primates. Science Translational Medicine, 2018, 10, .	5.8	100

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#	Article	IF	CITATIONS
19	Differential mRNA expression of neuroinflammatory modulators in the spinal cord and thalamus of type 2 diabetic monkeys. Journal of Diabetes, 2018, 10, 886-895.	0.8	2
20	Reinforcing, Antinociceptive, and Pruritic Effects of a G Proteinâ€Biased Mu Opioid Receptor Agonist, PZM21, in Primates. FASEB Journal, 2018, 32, 683.3.	0.2	0
21	Pharmacological studies on the NOP and opioid receptor agonist PWT2-[Dmt1]N/OFQ(1-13). European Journal of Pharmacology, 2017, 794, 115-126.	1.7	23
22	Altered expression of glial markers, chemokines, and opioid receptors in the spinal cord of type 2 diabetic monkeys. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2017, 1863, 274-283.	1.8	23
23	Central N/OFQ-NOP Receptor System in Pain Modulation. Advances in Pharmacology, 2016, 75, 217-243.	1.2	50
24	A novel orvinol analog, BU08028, as a safe opioid analgesic without abuse liability in primates. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E5511-8.	3.3	87
25	Spinal Functions of B-Type Natriuretic Peptide, Gastrin-Releasing Peptide, and Their Cognate Receptors for Regulating Itch in Mice. Journal of Pharmacology and Experimental Therapeutics, 2016, 356, 596-603.	1.3	32
26	Systemic Effects of ATâ€121 as a Safe Analgesic without Abuse Liability in Primates. FASEB Journal, 2016, 30, 927.10.	0.2	0
27	BU08028 Displays a Promising Therapeutic Profile as an Analgesic in Monkeys. FASEB Journal, 2015, 29, 616.2.	0.2	1