| Patient ID First Author | Title | Journal | Nationality | Publish year |
|--------------------------|-------|---------|-------------|--------------|
| 1 李华玲 | 家族性致死性失眠症的护理方法探讨 | 会议论文 | China | 2007 |
| 2 廖玲 | 睡眠障碍伴多系统改变的家族性致死性失眠症1例 | 中华全科医学 | China | 2019 |
| 3 侯乐 | 以精神症状为首发症状的家族性致死性失眠症、影像及基因分析 | 会议论文 | China | 2013 |
| 4 陈彬 | 致死性家族性失眠症患者一例报告并文献复习 | 中国神经免疫学和神经病学杂志 | China | 2013 |
| 5~13 石琦 | 中国家族型致死性失眠症患者的临床及家族特征分析 | 中国病毒病杂志 | China | 2012 |
| 14 彭彬 | 致死性家族性失眠症一例的临床、病理及基因特征 | 中华神经科杂志 | China | 2012 |
| 15 李悦 | 家族性致死性失眠1例报道 | 神经损伤与功能重建 | China | 2012 |
| 16~17 周珑倩 | 2例致死性家族性失眠症的临床特点、脑影像和胱蛋白基因分析 | 中国神经精神疾病杂志 | China | 2011 |
| 18 宋兴旺 | 广东省家族性致死性失眠症一系临床特征及基因突变分析 | 中华神经医学杂志 | China | 2010 |
| 19 张敏 | 致死性家族性失眠症一例临床及基因特征 | 中华神经科杂志 | China | 2005 |
| 20~21 唐舒锦 | 致死性家族性失眠症临床表现及多导睡眠图特点分析 | 中国神经免疫学和神经病学杂志 | China | 2018 |
| 22 孙雅婷 | 初诊为额颞叶痴呆的家族性致死性失眠一例并文献复习 | 中华神经科杂志 | China | 2018 |
| 23~24 边洋 | 致死性家族性失眠症2家系患者的临床、影像及基因改变特点 | 中华医学杂志 | China | 2018 |
| 25 王湘庆 | 家族性致死性失眠症睡眠异常活动与EEG表现 | 会议论文 | China | 2015 |
| 26 卢婷婷 | 伴脑白质异常信号的家族性致死性失眠症一例 | 中华神经科杂志 | China | 2015 |
| 27~33 Runcheng He | Clinical features and genetic characteristics of two Chinese pedigrees with fatal family insomnia | PRION | China | 2019 |
| 34 Congcong Sun | Agrypnia excita and obstructive apnea in a patient with fatal familial insomnia from China | Medicine | China | 2017 |
| 35 Lin Sun | Familial fatal insomnia with atypical clinical features in a patient with D178N mutation and homozygosity for Met at codon 129 of the prion protein gene | Prion | China | 2015 |
| 37 Wu-Ling Xie | Comparison of the pathologic and pathogenetic features in six different regions of postmortem brains of three patients with fatal familial insomnia | INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE Infection, Genetics and Evolution | China | 2013 |
| 38~39 Xiao-Hong Shi | Clinical, histopathological and genetic studies in a family with fatal familial insomnia | 会议论文 | China | 2010 |
| Page Numbers | Authors/Subjects | Title/Description | Journal/Website | Year |
|--------------|-----------------|-------------------|-----------------|------|
| 40-41        | Sian D. Spacey  | Fatal Familial Insomnia | The First Account in a Family of Chinese Descent | Arch Neurol China 2004 |
| 42          | T.H. Yeh, W.J. Hong | Familial fatal insomnia: A Taiwanese case report | Journal of the Neurological Sciences China 2019 |
| 42-52       | patients in XUANWU | Clinical significance of fatal laryngeal stridor in fatal familial insomnia | Neurol Clin Neurosci. Japan 2019 |
| 53-54       | Takuya Fukuoka | Midbrain Hypometabolism in Fatal Familial Insomnia: A Case Report and a Statistical Parametric Mapping Analysis of a Korean Family | Case Rep Neurol Korean 2014 |
| 55          | Mi Ji Lee      | A Case of Autosomal Dominant Ataxia with Vocal Cord Palsy Attributed to a Mutation in the PRNP Gene | Movement Disorders India 2020 |
| 56          | Prashanth L. Kukkle | Fatal familial insomnia: A new case description with early response to immunotherapy | Journal of Neuroimmunology Spain 2020 |
| 57          | E. Toribio-Diaz | DISCORDANT CLINICOPATHOLOGIC PHENOTYPES IN A JAPANESE KINDRED OF FATAL FAMILIAL INSOMNIA | Neurology Japan 2010 |
| 58-59       | Y. Saitoh       | Fatal familial insomnia with an unusual prion protein deposition pattern: an autopsy report with an experimental transmission study | Neurpathology and Applied Neurobiology Japan 2005 |
| 60          | K. Sasaki       | Self-management of Fatal Familial Insomnia. Part 2: Case Report | MedGenMed US 2006 |
| 61          | Joyce Schenkein | COMPLEX MOVEMENT DISORDERS IN FATAL FAMILIAL INSOMNIA: A CLINICAL AND GENETIC DISCUSSION | Neurology Brazil 2013 |
| 62          | José Luiz Pedroso | Case of fatal familial insomnia caused by a d178n mutation with phenotypic similarity to Hashimoto’s encephalopathy | BMJ Case Rep US 2018 |
| 63          | Jessica M Stevens | Fatal familial insomnia: A seventh family | Journal of the Neurological Sciences Italy 2016 |
| 64          | Leonardo Cruz de Souza | Sexual disinhibition and agrypnia excitata in fatal familial insomnia | Neurology US 1996 |
| 65-66       | P. Silburn, FRACP | Fatal familial insomnia: Clinical and pathologic heterogeneity in genetic half brothers | Neurology US 1998 |
| 67-68       | Mahlon D. Johnson | Cerebral metabolism in fatal familial insomnia: Relation to duration, neuropathology, and distribution of protease-resistant prion protein | Neurology US 1996 |
| 69-72       | P. Cortelli     | Fatal familial insomnia: Genetic, neuropathologic, and biochemical study of a patient from a new Italian kindred | Neurology Italy 1998 |
| 73          | G. Rossi        | Fatal familial insomnia: a new Austrian family | Brain Austria 1999 |
79-81 Anja Harder
Novel Twelve-Generation Kindred of Fatal Familial Insomnia From Germany Representing the Entire Spectrum of Disease Expression
American Journal of Medical Genetics
Germany 1999

82~83 C Tabernerio
Fatal familial insomnia: clinical, neuropathological, and genetic description of a Spanish family
J Neurol Neurosurg Psychiatry
Spain 2000

84 Karl-Jürgen,Bär
Serial Positron Emission Tomographic Findings in an Atypical Presentation of Fatal Familial Insomnia
Arch Neurol
Germany 2002

85-86 Julia’n Benito-Leono
Combined Quinacrine and Chlorpromazine Therapy in Fatal Familial Insomnia
Clin Neuropharmacol
Spain 2004

87 A. Harder
Early age of onset in fatal familial insomnia Two novel cases and review of the literature
J Neurol
Germany 2004

88~99 J J Zarranz
Phenotypic variability in familial prion diseases due to the D178N mutation
J Neurol Neurosurg Psychiatry
Spain 2005

100 D. Dimitri
Fetal familial insomnia presenting as psychosis in an 18-year-old man
Neurology
France 2006

101 Marc Wermke
Frontal diachisis in a German case of fatal familial insomnia
J Neurol
Germany 2006

102 Iriarte
Agrypnia excitata in fatal familial insomnia.A VIDEO-polygraphic study
Neurology
Spain 2007

103 Hak,S
In Vivo Detection of Thalamic Gliosis
Arch Neurol
France 2008

104 Rita J.Guerreiro
A case of Dementia with PRNP D178Ncis-129M and No Insomnia
Alzheimer Dis Assoc Disord
Macedonia 2009

105 Alberto Raggi
The behavioural features of fatal familial insomnia: A new Italian case with pathological verification
Sleep Medicine
Italy 2009

106 Luis Fernando Casas-Mendez
Biot’s Breathing in a Woman with Fatal Familial Insomnia: Is There a Role for Noninvasive Ventilation?
Journal of Clinical Sleep Medicine
Spain 2011

107 T. Froböse
Agomelatine Improves Sleep in a Patient with Fatal Familial Insomnia
Pharmacopsychiatry
Germany 2012

108 Angelo Gemignani
Thalamic contribution to Sleep Slow Oscillation features in humans: A single case cross sectional EEG study in Fatal Familial Insomnia
Sleep Medicine
Italy 2012

109 Sven Rupprecht
Does the Clinical Phenotype of Fatal Familial Insomnia Depend on PRNP codon 129 Methionine-Valine Polymorphism?
Journal of Clinical Sleep Medicine
Germany 2013

110-113 Elena Prieto
Metabolic patterns in prion diseases: an FDG PET voxel-based analysis
Eur J Nucl Med Mol Imaging
Spain 2015

114 Thomas Megelii
Fatal familial insomnia: a video-polysomnographic case report
Sleep Medicine
France 2017

115 Arturo Garay
The rhythms of AMBEs (arousal-related motor behavioral episodes) in Agrypnia Excitata: a video motor analysis
Sleep Medicine
Argentina 2019
116 Elisa Baldin
A case of fatal familial insomnia in Africa
J Neurol Morocco 2009
117-119 D. Perani
[18F]FDG PET in fatal familial insomnia: The functional effects of thalamic lesions
Neurology Italy 1993
120-121 Paul Brown
FFI Cases from the United States, Australia, and Japan
Brain Pathology USA 1998
122 Robert G. Will
FFI Cases from the United Kingdom
Brain Pathology UK 1998
123 C.A. McLean
insomnia" mutation associated with diverse clinicopathologic phenotypes in an Australian kindred
Neurology Australia 1997
José Eduardo E. Lima
Clinical Reasoning: A 45-year-old man with progressive insomnia and psychiatric and motor symptoms
Neurology Brazil 2020
125-127 Jean Julien
The French FFI Cases
Brain Pathology France 1998
128 Shuai Chen
Reduced cerebral blood flow in genetic prion disease with PRNP D178N–129M mutation: An arterial spin labeling MRI study
Journal of Clinical Neuroscience China 2015