

BOOK REVIEW

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Obsessive-compulsive Disorder Theory Research and Treatment

Professor Kevin Gournay

Until 20 years ago, obsessive compulsive disorder (OCD) was considered to be a relatively rare condition. It is now recognised that OCD is not only extremely common, but is one of the most handicapping of all mental health problems and, indeed, has a place in the top disorders in the WHO Global Burden of Disease League Table.

Mental Health Practice. 5, 10, 29-29. doi: 10.7748/mhp.5.10.29.s22

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Schizophrenia Treatment History Human evolution. ISBN: 0805762272 Author: Doyle, Charles, 1928- Publication & Distribution: Boston . Twayne Publishers, (c)1976. Author: Baxter, James K. Criticism and interpretation. Professional encounters in TESOL : discourses of teachers in teaching edited by Sue Garton and Keith Richards. by edited by Sue Garton and Keith Richards. ISBN: 0230553516 (alk. paper) ISBN: 9780230553514 (alk. paper) Publication & Distribution: Basingstoke [England] ;\$aNew York . Palgrave Macmillan, (c)2008. Author: Garton, Sue, 1961- Author: Richards, Keith, 1952-. The evolution of childhood : relationships, emotion, mi Essentially, it suggests that schizophrenia has been pivotal in shaping the major creations and inventions in human kind - as well as shaping religious developments and movements - among other things. It talks about the links between genius and schizophrenia, drawing upon case studies, extrapolation, and research to support his theory that without schizophrenia, our world would not be the wonderful - and horrifying - place that it is today. This volume presents an argument which aims to fundamentally alter our view of the roots of humanity and answer questions of how a species of clever ape evolved into something different. The human stain. The Madness of Adam and Eve by David Horrobin asks the question: did schizophrenia make us sapient? By John McCrone. John McCrone. Do the shelves have room for one more bonkers theory about how apes became human? You know the story: for millions of years we were big-brained

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