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Moving from the terminology debate to a transdisciplinary understanding of the problem

Commentary on: Ten myths about work addiction (Griffiths et al., 2018)

CRISTINA QUINONES*

Department of People and Organisations, Open University Business School, Milton Keynes, UK

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This commentary considers a recent debate paper which presents and counters 10 work addiction myths. I reflect upon the proposal to move the field forward by distinguishing between, work addiction, which denotes a clinical phenomenon; and workaholism, a term used by the occupational psychology literature with little agreement about its defining dimensions beyond working compulsively. Rather than choosing between these two terms, I argue that addiction experts should lead a transdisciplinary integration of findings from studies where participants report both working compulsively and experiencing significant conflict. I also stress the importance of understanding the macro factors underlying this particular addiction.

Keywords: work addiction, workaholism, clinical manifestations, critical approach, transdisciplinary

THE TERMINOLOGY DEBATE

Occupational psychologist have studied people’s over-engagement with work for some time under the labels of “workaholism,” “compulsive work,” and to a lesser extent, “work addiction” (e.g., Burke, 2001; Burke & Ng, 2006; Clark, Michel, Zhdanova, Pui, & Baltes, 2016; Matuska, 2010; McMillan, O’Driscoll, & Burke, 2003; Mudrack, 2006; Ng, Sorensen, & Feldman, 2007; Quinones & Griffiths, 2015; Quinones, Griffiths, & Kakabadse, 2016; Schaufeli, Shimazu, & Taris, 2009; Schaufeli, Taris, & Bakker, 2006; Taris, Schaufeli, & Shimazu, 2010; Van den Broeck et al., 2011; Van Wijhe, Peeters, & Schaufeli, 2014). The rare use of the term addiction in this field seems to be consistent with the fact that despite its negative consequences (e.g., employee burnout, depression, and low productivity; De Carlo et al., 2014; Innanen, Tolvanen, & Salmela-Aro, 2014; Schaufeli, Bakker, van der Heijden, & Prins, 2009), studies have also reported links with socially and organizationally valued attitudes and behaviors, such as job satisfaction and job involvement (e.g., Baruch, 2011; Ng et al., 2007). I agree with Griffiths, Demetrovics, and Atroszko (2018) that the lack of consensus about the number and type of dimensions proposed in the occupational psychology literature is a strong barrier to integrating the findings and advancing our understanding of working compulsively in a way that causes sustained and significant conflict. Hence, other experiences such as working excessively for a limited period of time, or being over involved with one’s work, although potentially harming in the long term, may also have valued rewards and does not have the more extreme features and devastating effects of addiction. To sum up, I agree with Griffiths et al. that the “miss-use” of addiction terminology (i.e., work addiction and workaholism) is a strong barrier to the advancement of our understanding about the experience of those actually struggling with work addiction.

The widespread use of this terminology has permeated common language, as the general population often use addiction terms to describe someone working long hours, or being much attached to their work. One of the contributing factors to this popularization can be the short, wide-reaching news articles quoting research findings with “catchy” headlines about workaholism (which I witnessed personally from the way my own research was portrayed in some outlets). More widely, cultural artifacts like Hollywood movies have also contributed to making workaholism somehow “sexy.” This is achieved through the combination of socially desirable traits, such as youth, physical attractiveness, and professional ambition of the characters often working in highly regarded sectors, such as law, medicine, or business [e.g., “Up in the air” (2009), “Devil wears Prada” (2006), “The intern” (2015), and “Set it up” (2018)]. The social acceptance of this particular “addiction” as opposed to others can be easily appreciated when thinking about the different reactions friends and family would have to a confession of “I am a workaholic,” as opposed to “I am an alcoholic” or even “I am a pathological alcoholic”.

* Corresponding address: Cristina Quinones; Department of People and Organisations, Open University Business School, Walton Hall, Milton Keynes, MK7 6AA, UK; Phone: +44 01908 63 2763; E-mail: cristina.quinones@open.ac.uk

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Transdisciplinary understanding of workaholism

The article also suggests moving the literature forward by either focusing on psychological addiction literature or a transdisciplinary approach. I believe the first suggestion would leave out the extensive and important work carried out from occupational psychologists for instance on the conditions that maintain and reinforce the problem (e.g., Schaufeli et al., 2006; Schaufeli, Bakker, et al., 2009; Schaufeli, Shimazu, et al., 2009; Taris et al., 2010). Many of us have been trained in different psychological fields; therefore, the insights that can be achieved from collaboration across psychological disciplines should not be underestimated. Furthermore, there are areas of debate within the addictions literature itself, which may benefit from the input of different fields. For instance, in spite of the strong consensus about the validity of the component model of addictions, this has been criticized for emphasizing symptom-focused interventions rather than those who could treat the underlying psychological problems (Billieux et al., 2015). In view of this, I advocate Griffiths et al.’s (2018) alternative proposal of focusing on working transdisciplinary. Notwithstanding, I believe that behavioral and general addiction experts should be the driving force leading a thorough review of how different disciplines have studied workaholism, compulsive work, and work addiction, through the organization of expert symposiums and oral and written debates. This could help in the ultimate aim of effectively integrating the findings from the different disciplines when these studies fit the definition of addiction (as opposed to other phenomena).

CONTEXT MATTERS

In the debate paper, the authors comment briefly on the importance of contextual factors contributing to work addiction. Previously, Sussman, Lisha, and Griffiths (2011) argued that lifestyle and type of social learning from our environment have as much explanatory value (or more) in workaholism than personal vulnerabilities. Nonetheless, as psychologists, we tend to focus on the individual and close relationship levels when characterizing and working on prevention and treatment of these addictions. Critical psychologists have long argued for a thorough consideration of the social determinants of addiction contributing to the etiology and maintenance of the problem (e.g., poverty, weak social support, exclusion, unemployment, hyper-individualism, etc.). Isolating the addiction from these factors shifts responsibility onto “addicts” and their support networks (Reinarman & Granfield, 2015; Van der Linden, 2015), while leaving the social structures that support it untouched (Reinarman & Granfield, 2015; Suisse, 2014).

Workaholism is a strong example of an addiction that could not be understood without the socioeconomic context in which it emerges, as it would be difficult to imagine a work addict in a non-capitalist society.

The idea of “loss of control” is central to disease theories of addiction (Reinarman & Granfield, 2015; Van der Linden, 2015), and it is one of the core symptoms in the components model of addiction (and related biological models). A critical and contextualized approach to addiction

“... a person whose need for work has become so excessive that it creates noticeable disturbance or interference with his bodily health, personal happiness, and interpersonal relations, and with his smooth social functioning” (Oates, 1971, p. 4).

Furthermore, considering that public impact should be at the heart of what we do as scholars, I believe it is important that we work with society educating about different addictions using the vocabulary they already are familiar with. The wider population is aware about the highly damaging effects of having an addiction to alcohol and they know it as “alcoholism.” Hence, they can also learn and become aware of the harm that a specific pattern of compulsive work associated with conflict and loss of control can cause, regardless of whether this is referred to as workaholism or work addiction. However, I do believe that we need to work with the academic community to restrict the use of these two terms to situations when we are examining participants who exhibit the clinical manifestations of the problem. Hence, the “good versus bad workaholic” should be replaced by different labels at least academically in a similar way that we would not expect to find an academic classification about “a good versus bad alcoholic type.”
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also focuses on “loss of control” to explain addiction although from a different angle. Loss of control here is explained by the inherent conflict in contemporary society about encouraging and penalizing consumption. We are surrounded by easy access, fast, frequent (though often short-lived) sources of pleasure, and gratification enveloped in well-designed marketing strategies. Yet, this society also bombards individuals with the idea of taking responsibility, and to exert self-control. When it comes to work addiction, the ability to connect 24/7 has also become a major threat to those vulnerable to work compulsively (Quinones, 2017). Our ability to work transdisciplinary (not only with occupational, but also with critical psychologists, social theorists, and sociologists) will help us better understand and potentially challenge these wider social and economic factors in order to jointly promote more sustainable work patterns and prevent workaholism.

Conclusions

In this commentary, I assessed one of Griffiths et al.’s proposals to move forward the field by distinguishing between “work addiction” and “workaholism.” Since both refer more socially to addiction, I argue that the focus should be on restricting the use of these two terms to describe and study and describe the clinical manifestations of the problem. I also commented not only on the need to work transdisciplinary, but also working beyond the psychology field, to address our bias toward treatment and prevention at the individual level and challenge the social, cultural, and political triggers that sustain unhealthy working ways.

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