Symposium 2214 - Self-Determined Leadership And Motivation: Relating Two European Constructs Of Engaging Leadership And Six Dimensions Of Employee Work Motivation

Track: Leadership and followership

What: Symposium

Part of: 🗁 Fr-SYM-2214-3 - Developments In Engaging Leadership: Workplace Motivation, Dynamic Team Leadership And Teamwork That

Improves Effectiveness, Quality And Innovation. (/sites/mcidublin/en/eawop-2017/schedule/153/Fr-SYM-2214-3+-

+Developments+In+Engaging+Leadership%3A+Workplace+Motivation%2C+Dynamic+Team+Leadership+And+Teamwork+That+Improves+E

Friday May 19 © 03:00 PM to 04:00 PM (1 hour) When:

Where: Q UCD (/sites/mcidublin/en/eawop-2017/venues/2/UCD) - A005

Leadership and management Leadership and followership

Fr-SYM-2214-1

Self-determined leadership and motivation: Relating two European constructs of engaging leadership and six dimensions of employee work motivation D. Smith 1,*, M. A. Machin 1, W. Schaufeli 23, J. Alban-Metcalfe 4

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Main Abstract Content: Purpose Test two independent engaging leadership (EL) construct's prediction of work motivation.

Design Quantitative methods sampled Australian healthcare employees, twice (T1-T2=6 months, Nt1=131, response rate 53.2%, 62.4% male; Nt2 =113, response rate 34.0%, 57.5% male). Measures: Engaging Transformational Leadership Questionnaire® with intercorrellated (r=.56-.76) multidimensional subscales, showing genuine concern, enabling, being honest and consistent, networking and achieving, and being decisive, that highly interrelate (ETLQ, Alban-Metcalfe & Alimo-Metcalfe, 2000). Engaged Leadership Scale[®] with intercorrelated items (r=.64-.85), and potentially multidimensional subscales, strengthening, connecting, empowering and inspiring (ELS, Schaufeli, personal correspondence, 2016). Multidimensional Work Motivation Scale has six reliable subscales, a=.71-.90 (Gagné, et al., 2015). Analyses: SPSS24 sub-scale optimisation was highly-reliable, α=.74-.98. AMOS24 SEM confirmed a superior-fitting, replicable and representative model nested within longitudinal data (CFI=.994, TFI=.991, RMSEA=.017).

Results Measurement residuals modelling found a consistent model in T1 and T2 data. EL, including both EL constructs, significantly negatively predicted Amotivation (β =-.31, p<.001), non-significantly predicted Social Extrinsic Regulation (β =-.06, ns), Material Extrinsic Regulation (β =-.07, ns), and Introjected Regulation (β =.06, ns), and significantly positively predicted Identified Regulation (β =.30, p<.001), and Intrinsic Motivation (β =.49, p<.001), over time. **Limitations** State-trait aggregation, self-report, one source.

Implications Self-determined leadership works in collaboration with work motivation. Leaders motivate using self-determined EL behaviours. Employees work using self-determined motivational patterns nurtured by the leader.

Value ETLQ and ELS are complimentary, independently viable, and valid, internationally. Constructs predict patterns of highly-intrinsic motivation.

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