# VALIDATION OF AN ENLARGED FRENCH VERSION OF THE LIE/BET QUESTIONNAIRE FOR SCREENING PATHOLOGICAL GAMBLING BEHAVIOUR 

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The aim of the study is to validate an enlarged version of the Lie/Bet questionnaire for screening pathological gambling behaviour (Johnson, Hamer \& Nora, 1998) in French. This version of the Lie/Bet has the following features: it was enlarged with one item derived from de CAGE screening for alcoholism (Ewing, 1984) and items were rated on a 4-points scale ranging from 'All the time' to 'Never' instead of being rated on a 'Yes/No' scale. The addition of the third item meets the need for a measure of social irritability about gambling. The use of 4-options responses scales is motivated by the necessity to measure severity of problem gambling and allow parametric epidemiological analysis. The study was conducted on three samples: one group of people concerned with gambling who participated to an online survey about gambling ( $\mathrm{N}=36$ ), one group of out patients $(\mathrm{N}=33$ ) and one group of respondents to the Swiss Health Survey 2007 ( $\mathrm{N}=75$ ). Analyses were conducted to measure internal consistency and convergent validity of the instrument. Results show good internal consistency of the enlarged Lie/Bet as well as good convergent validity.

