

The main criticism of the Individual Zones of Optimal Functioning model is that it does not explain why some people perform better when in certain emotional states and others do not. Still, IZOF is a useful model that helps to improve athlete's self-awareness and psychological readiness. A common way to find out the individual optimal performance zone is individualized emotion profiling.

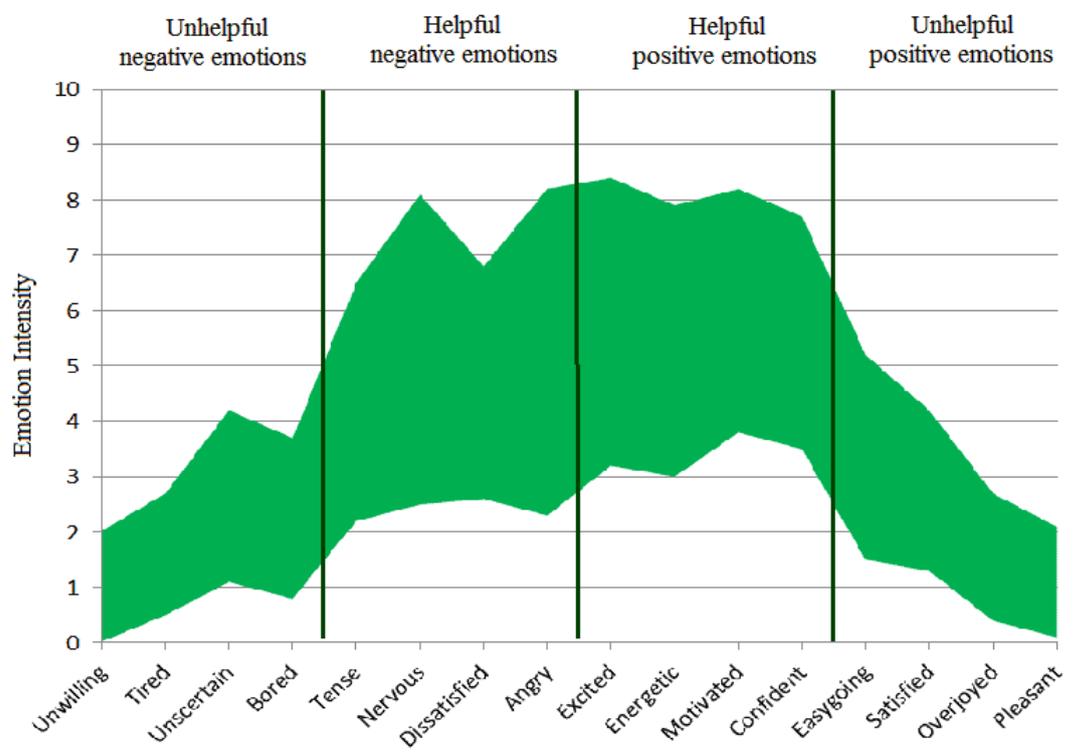
How to profile emotions?

Individualized emotion profiling means a reconstruction of the athlete's emotional experiences related to successful and poor performances.

By doing this an athlete generates personally relevant emotion words that best describe his/her optimal (helpful) and dysfunctional (harmful) positive and negative emotions:

1. Athlete identifies his/her helpful (functional) emotion patterns by selecting 4 – 5 positive and 4 – 5 negative items that best describe their emotions related to their individually successful performances in the past.
2. Athlete identifies his/her unhelpful (dysfunctional) emotion patterns by selecting 4 – 5 positive and 4 – 5 negative items that describe his/her emotions related to poor performances. The focus of recall is either on precompetition state or on repeated experiences across several competitions with similar outcomes.
3. Athlete rates how intensive did those emotions feel prior to his/her successful and unsuccessful using the a10-item scale (ranging from "nothing at all" to "maximal possible").

Figure 2 shows an example of helpful and unhelpful emotions profile:



— Sportlyzer Academy, 2019, *Individual Zones of Optimal Functioning (IZOF)* - Sportlyzer Academy. [online] Available at: <<https://academy.sportlyzer.com/wiki/arousal-and-performance/individual-zones-of-optimal-functioning-izof/>> [Accessed 20 August 2022].