

Let it happen or make it happen? There's more than one way to get in the zone

November 20 2020, by Christian Swann, Scott Goddard



Credit: Max Rahubovskiy from Pexels

We often hear about people being "in the zone" when they have excelled, be it at sport, <u>playing music</u>, <u>video gaming</u>, or <u>going for a run</u>.



For decades, researchers have tried to find out what the zone is and how to enter it. And the assumption has been that there is *one* zone that we can experience.

Our research with athletes, however, suggests there may be two types of zone.

One is a "flow state," where athletes describe effortlessly "letting it happen." The other is a "clutch state," where athletes report "making it happen" by purposefully and powerfully stepping up in a key moment.

Here's how to decide which zone you need to be in—and how to get there.

Flow vs clutch states

Much <u>research</u> or media reporting about the zone is often based on interviews with athletes which take place some months or years after their performances have happened.

This means our understanding has been based on old, and likely faded, memories. As a result, people remember their experiences as one zone.

For our research, we <u>interviewed</u> athletes within days or hours of exceptional performances, allowing them to describe their experiences in much more detail.

We heard frequently of different ways of being "in the zone," sometimes employed during different parts of a challenge. As a <u>polar explorer</u> told us, "They're definitely two different states."

A marathon runner told us: "It was like two different races."



The <u>flow state</u> is where you become completely absorbed in what you are doing, you perform the task effortlessly—as if you are on autopilot—and it feels like everything harmoniously clicks into place.

The <u>clutch</u> state was described as "making it happen," where athletes purposefully step up their effort and concentration during important moments in a performance.

This state describes <u>clutch performance</u>—a common term among fans and media in sport—such as Michael Jordan's <u>famous buzzer-beater</u> in the 1989 playoffs (from from about the 2:00 mark in the video below).

Which zone should you aim for?

We would all love to be in the zone more often. Now that the research is telling us there are actually two types of zone, a first step is to recognize which zone you're aiming for.

Clutch performances occur in certain situations under pressure, when there is an important outcome on the line. Think meeting deadlines, running to catch the last bus home, or being at the end of a race with a personal best on the line.

Flow occurs in situations where there's novelty, exploration, and experimentation. This might be playing a golf course for the first time, running a new route, or sitting down with a blank page and brainstorming ideas. There's no pressure or expectation—you're free to explore.

Both zones can happen in the same event too. For example, runners can be in flow during the start or middle of a race, and then realize they have a chance of breaking their personal best or a chance to win, and flip into a clutch performance at the end—like when Shura Kitata won in a sprint finish in the men's 2020 London Marathon (from about the 2:05



timestamp in the video below).

How can you get in each zone?

<u>Research</u> suggests the type of goals we set plays an important role in getting into each zone.

Clutch performances occur when we realize there is an important outcome at stake, we understand what is required, and we step up our effort. You've probably done this before—like pulling an all-nighter to get your assignment finished, staying late at work to meet an important deadline, or pushing hard to record a personal best.

The key to these <u>clutch</u> performances is having <u>a specific goal in mind</u>, and understanding clearly what you need to do to meet the challenge (for example, "if I can run this last kilometer in under five minutes I can break my personal best").

Once this challenge is set, it's quite natural for us to increase our effort and intensity in order to achieve the goal.

To get into flow, however, we need to think a bit differently. We need to create situations where we can *explore*—where we're <u>free from</u> <u>expectation and pressure</u>.

An important part of this is setting open goals such as to "see how well I can do," "see how many under par I can get," or "see how fast I can run the next five kilometers."

These open-ended, non-specific goals help avoid pressure and expectation, letting you gradually build your confidence, and increasing your chances of getting into flow.



This article is republished from <u>The Conversation</u> under a Creative Commons license. Read the <u>original article</u>.

Provided by The Conversation

Citation: Let it happen or make it happen? There's more than one way to get in the zone (2020, November 20) retrieved 17 April 2024 from <u>https://medicalxpress.com/news/2020-11-zone.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.