NIGEL JONES

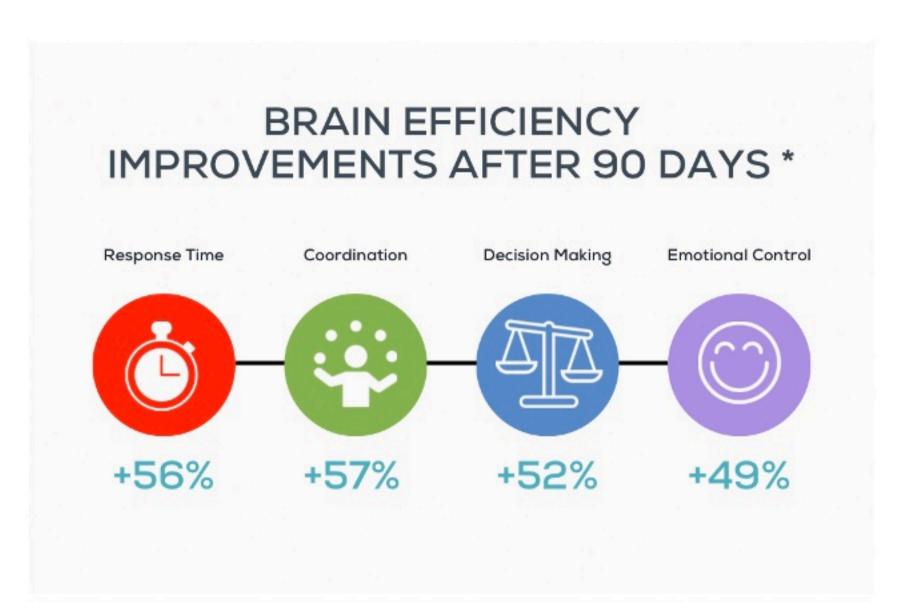
POSITIVE PSYCHOLOGY COACH, NLP PRACTITIONER & HYPNOTHERAPIST



NEURODVIVERGENT WORKSHOPS

THE ZING METHOD™

A simple balance practice to boost focus, calm, and dopamine The Zing Method™ is a quick, physical activity designed especially for people on the neurodiversity spectrum — though it can benefit anyone. It combines balance, body awareness, and gentle movement to stimulate the brain's dopamine pathways. This helps improve focus, reduce stress, and bring a sense of calm clarity.



By standing on one leg, you're giving your brain and body a mini-workout in coordination. This kind of movement increases dopamine, strengthens neural connections, and supports executive function making it a powerful "reset button" for the day.

WHO CAN USE THE ZING METHOD™?

ADHD - boosts dopamine and focus; great as a reset before starting a task. Autism / Asperger's - calming sensory input; increases grounding and body awareness. Dyslexia, Dyspraxia, Dyscalculia - helps improve coordination and confidence. Tourette's - can be used gently to redirect energy into controlled movement. Anyone - who wants a quick, energising way to sharpen concentration.

No special equipment is required - just your body and a safe space to stand.

ZING METHOD™ WORKSHOP ACTIVITY

Find Your Balance

Stand tall with feet hip-width apart.

Take a deep breath in, shoulders relaxed.

One-Leg Balance

Lift your right foot slightly off the floor. Balance on your left leg for 20-30 seconds. Focus on a point straight ahead to help steady yourself.

Switch Sides

Place your right foot down. Lift your left foot slightly off the floor. Balance on your right leg for 20-30 seconds.

Repeat the Cycle

Alternate between legs 3-5 times. Rest briefly between sets if needed. Total practice time: 3-5 minutes.

TIPS FOR SUCCESS

Hold onto a chair, wall, or table if needed — safety first.

Try closing your eyes (advanced level) for extra brain engagement.

Use as a reset tool during the day - before work, study, or when feeling scattered.

