

Resource Summary Report

Generated by RRID on Aug 14, 2026

Anxiety Treatment Australia: Anxiety Disorder Help, Information and Psychologist List

RRID:SCR_001434

Type: Tool

Proper Citation

Anxiety Treatment Australia: Anxiety Disorder Help, Information and Psychologist List (RRID:SCR_001434)

Resource Information

URL: <http://www.anxietyaustralia.com.au/>

Proper Citation: Anxiety Treatment Australia: Anxiety Disorder Help, Information and Psychologist List (RRID:SCR_001434)

Description: Anxiety Treatment Australia provides information about anxiety disorders, the treatment options, psychologists around Australia who treat anxiety disorders, group therapy & workshops, support groups, articles, resources and links to other sites. Sponsors: his website is brought to you by Catherine Madigan, a Melbourne Clinical Psychologist who specializes in the treatment of Anxiety Disorders (ABN 51 109 368 630).

Synonyms: Anxiety Treatment Australia

Resource Type: topical portal, data or information resource, disease-related portal, patient-support portal, portal

Keywords: anxiety, depression, management, psychologist, psychology, support group, therapy, treatment, workshop

Availability: Restricted

Resource Name: Anxiety Treatment Australia: Anxiety Disorder Help, Information and Psychologist List

Resource ID: SCR_001434

Alternate IDs: nif-0000-10151

Record Creation Time: 20220129T080207+0000

Record Last Update: 20260814T042623+0000

Ratings and Alerts

No rating or validation information has been found for Anxiety Treatment Australia: Anxiety Disorder Help, Information and Psychologist List.

No alerts have been found for Anxiety Treatment Australia: Anxiety Disorder Help, Information and Psychologist List.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Cheng HT, et al. (2010) p38 mediates mechanical allodynia in a mouse model of type 2 diabetes. Molecular pain, 6, 28.