



Thieme Journals

Thieme

- Thieme promove os mais recentes avanços na prática clínica e é conhecida pela alta qualidade didática de seus livros, revistas e produtos eletrônicos.
- Uma editora comprometida com uma medicina melhor e uma vida mais saudável.
- Possui como missão melhorar a saúde e os cuidados de saúde disponibilizando as principais informações na hora certa e no lugar certo.



- Thieme apoia médicos e profissionais de saúde em todas as fases da formação médica e da educação continuada com ofertas personalizadas - sempre atualizadas e na vanguarda da tecnologia.
- Além de publicar 70 novos títulos de livros a cada ano, a Thieme publica mais de 140 revistas médicas e científicas tanto em formato impresso tradicional quanto em formato eletrônico.

A página inicial da Plataforma é dividida em duas partes:

1. Caixa de pesquisa
2. Área de seleção do conteúdo

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A página inicial do *journal* é dividida em duas partes:

1. Área de seleção de ano e edição
2. Conteúdos da edição selecionada

The screenshot displays the Thieme Synfacts journal homepage. The top navigation bar includes links for DE, EN, Home, Products, Service, Help, Contact, and Portal. Below the navigation bar, there's a search bar and a 'Full-text search' button. The main content area is divided into several sections. On the left, there's a 'Year (Archive)' dropdown menu set to 2024, and a list of issues from 2004 to 2024. On the right, there's a 'New Open Access Journal' banner for 'Sustainability & Circularity'. Below the banner, there's a 'Synfacts' section for 'Issue 11' (Volume 20, November 2024). This section includes a 'Synform' section with a full-text PDF link and a 'Synthesis of Natural Products' section with links to various articles. A red box highlights the 'Year (Archive)' and 'Issues' list, and another red box highlights the 'Issue 11' content area. A third red box highlights the 'Inspiring Women in Chemistry' sidebar on the right, which includes a call to action to nominate female chemists for the #WomenInChemistry Award 2025.

A área de pesquisa/resultados é dividida em cinco partes:

1. Barra de refinamento lateral
2. Caixa de pesquisa
3. Área de resultados de pesquisa
4. Ordenação de relevância de busca
5. Seleção por tipo de visualização do conteúdo

The screenshot displays the Thieme search interface. At the top, there's a navigation bar with links like Home, Products, Service, Help, Contact, and Portal. Below this is a search bar with the text 'Search' and a dropdown menu for 'Full-text search'. A 'Not Logged In' status is shown with a 'Login' link. The main content area is titled 'Search Results' and shows a search for 'Amino Donor-Acceptor'. The results are sorted by 'Online Date' and show 1 to 20 of 2,444 results. The first result is a chemical reaction scheme for the reduction of a nitro compound to an amino compound using $\text{Et}_3\text{N-BH}_3$ and $\text{B}_2(\text{OH})_4$ in HFIP at room temperature under blue LED light. The reaction is noted to have 40 examples, including 8 drugs, with up to quantitative yield. The second result is a laboratory testing protocol for ADAMTS13 for Thrombotic Thrombocytopenia Purpura and Beyond. The interface includes a left sidebar for refining results by 'Produkt Type' (All Products, Journals, Books, Article Type, Main subjects, Language, Journal, Author, Book Series, Thieme E-Library, Publication Year, Publication Status) and a bottom section for selecting the output format (Full Text, HTML, PDF (258 kb)).

A página do artigo é dividida em três partes:

1. Ferramentas diversas e download no formato pdf
2. Título e informações do artigo
3. Área de visualização do conteúdo

The screenshot shows the Thieme Synthesis website interface. The header includes navigation links (Home, Products, Service, Help, Contact, Portal) and a search bar. Below the header, there are tabs for Journal, Authors, Subscription, Recent Special Topics, and Virtual Issues. A login prompt is visible on the right.

The main content area is divided into three sections, each highlighted with a red box and a numbered annotation:

- Annotation 1:** A red box highlights the top right of the article section, containing a "Download PDF" button and social media sharing icons.
- Annotation 2:** A red box highlights the article title and authors: "B₂(OH)₄ and Et₃N-BH₃: A New Combination of Reagents for the Mild and Efficient Photoreduction of Nitro(hetero)arenes" by Piotr T. Błyszczuk and Baptiste Roure.
- Annotation 3:** A red box highlights the abstract section, which includes a chemical reaction scheme showing the photoreduction of a nitro compound to an amino compound using Et₃N-BH₃ and B₂(OH)₄ under HFIP, r.t., 3-16 h, and Blue LED. The scheme also shows the structure of Fluzinam and a note that light irradiation promotes HAT and accelerates nitro reduction.

On the left side of the page, there is a sidebar with a "Year (Archive)" dropdown set to 2024, a list of issues, and links to "Table of Contents", "Current Issue", "Articles by Category", and "Free Sample Issue (01/2024)".

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