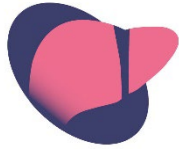


**EASL
DHILI**

DRUG AND HERBAL & DIETARY
SUPPLEMENT-INDUCED
LIVER INJURY CONSORTIUM



Dissemination plan

STRATEGIES

- ✓ To **SHARE** news, events, outcomes in our **Social Media** (X & LinkedIn, YOUTUBE) & **WEBPAGE**
Feel free to send me all relevant Info in DHILI you want to share (conferences, seminars, publications...)
- ✓ Press releases in media
- ✓ Collaborations (Lily Dara AASLD SIG Seminars: information exchanges; EASL)
- ✓ **Newsletter** (Lucia / Javier Cubero (Halt-Ronin))
- ✓ **Educational activities:**
 - Monthly International Seminar Series on Liver Toxicity and Steatotic Liver Disease
<https://easldhiliconsortium.eu/educational-activities>
 - EASL Studio: to hosting experts' opinion to all those interested in the liver
<https://easlcampus.eu/videos/easl-studio-s6-e12>
- ✓ To plan a **3rd meeting** within the frame of an important international meeting. Ex: AASLD2024 (15-19 Nov. San Diego, CA)

EASL CENTERS OF EXCELLENCE

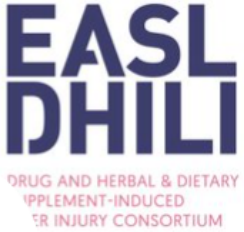

The EASL Governing Board has decided to put the centres of excellence project on hold until more resources may be available to work on it.



Dissemination Channels

1. Website: <https://easldhiliconsortium.eu/>
2. Twitter: <https://twitter.com/easldhili>
3. LinkedIn: <https://www.linkedin.com/in/easl-dhili-consortium-165354280/>
4. Email: easldhiliconsortium@gmail.com
5. YOUTUBE: <http://www.youtube.com/@EASLDHILIconsortium>

← **EASLDHILIconsortium**
94 posts

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Official account of the EASL DHILI Consortium

Medical & Health | EASL Consortia | easldhiliconsortium.eu
Joined March 2023

57 Following | 47 Followers

Posts | Replies | Highlights | Articles | Media | Likes

You reposted

Journal of Hepatology @JHepatology · May 29
NEW Article in press

Control Compounds for Preclinical Drug-Induced Liver Injury Assessment: Consensus-driven systematic review by the ProEuroDILI Network

#OpenAccess here journal-of-hepatology.eu/article/S0168-...

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RESEARCH ARTICLE | ARTICLES IN PRESS

Control Compounds for Preclinical Drug-Induced

Between 1% and 3.5% = average/good engagement rate.

Showing 28 days with daily frequency

Engagement rate

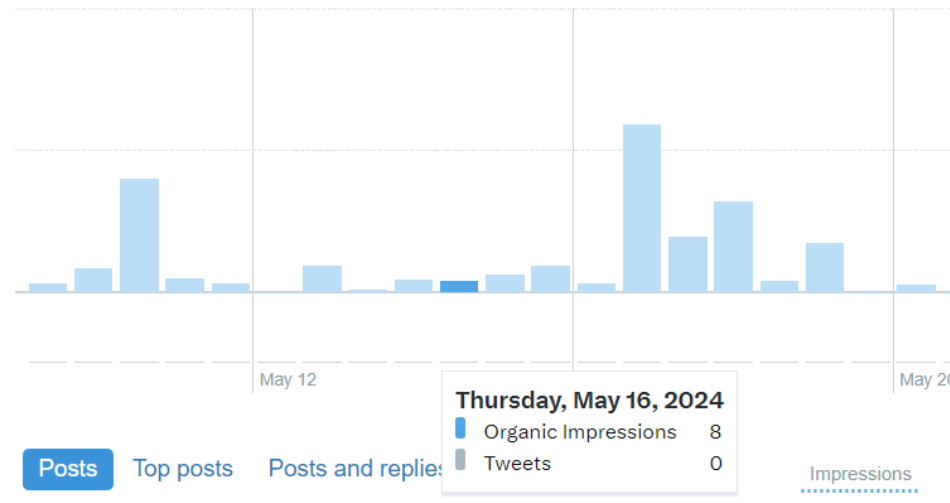
1.4%

Jun 3
0.0% engagement rate



Tweet activity

Your posts earned **484 impressions** over this 28 day period

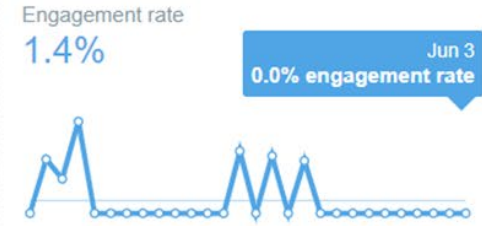


Posts Top posts Posts and replies Promoted

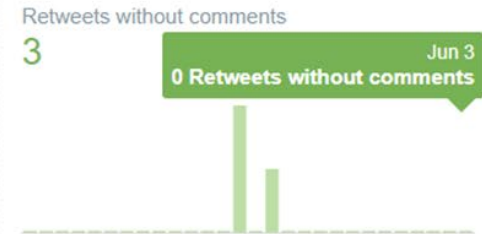
Impressions Engagements Engagement rate

Post	Impressions	Engagements	Engagement rate
<p>EASLDHILconsortium @easldhili · May 24</p> <p> The #InternationalSeminarLiverSeriesonLiverToxicityandSteatoticLiverDisease with Gerd A. Kullak-Ublick is now available! Catch up here! youtu.be/goJlyc5cvNc easldhiliconsortium.eu</p> <p>@EASLnews @CIBERehd @_ibima @lilydaramd @Unispital_USZ #livertwitter</p> <p>View post activity</p>	35	2	5.7%
<p>EASLDHILconsortium @easldhili · May 22</p> <p> See you this afternoon at 16.30pm (CEST) us06web.zoom.us/meeting/regist... Gerd A. Kullak-Ublick #InternationalSeminarSeriesonLiverToxicityandSteatoticLiverDisease twitter.com/easldhili/stat...</p> <p>View post activity</p>	22	0	0.0%
<p>EASLDHILconsortium @easldhili · May 20</p> <p> Mark your calendars for May 22nd & join us for #InternationalSeminarSeriesonLiverToxicityandSteatoticLiverDisease with Gerd A. Kullak-Ublick Sign in us06web.zoom.us/meeting/regist... pic.twitter.com/X1swUaXh5e</p>	209	12	5.7%

Showing 28 days with daily frequency



On average, you earned 0 link clicks per day



On average, you earned 0 Retweets without comments per day



EASL DHILI consortium

European scientific consortium between Drug and Herbal-induced liver injury (DHILI) groups & the European Association for the Study of the Liver (EASL)

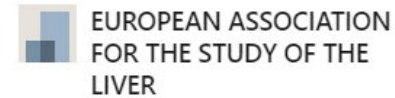
Málaga, Andalucía, España · [Información de contacto](#)

3 contactos

Tengo interés en...

Añadir sección

Más



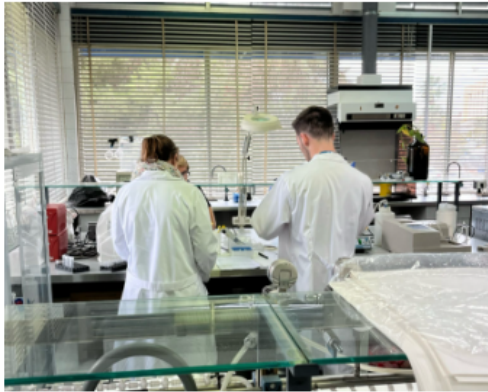
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Consortium for the study of Drug and Herbal & Dietary Supplement-Induced Liver Injury



The Drug-induced liver injury (DILI) is an uncommon and potentially severe adverse drug reaction following an exposure to medications, herbal products or dietary supplements. Idiosyncratic DILI is attributable to medicinal products taken in a therapeutic dose and has been described in association with over 650 drugs used in clinical practice.

The EASL DHILI Consortium is a multidisciplinary network of clinicians, scientists, patients, industry partners, and regulators, all with an interest in the study of Drug and Herbal & Dietary Supplement-induced Liver Injury.

This consortium comes from an awarded COST Action (European Cooperation in Science and Technology , funded by the European Union) called «Prospective European DILI Network CA-17112»

Thank you

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