



ELIXIR IDP Community Meeting

Intrinsically Disordered Proteins

Tuesday, 25/01/2022, 14:30 - 16:30 CET - [Website](#) (with registration link)

You are invited to join the Intrinsically Disordered Proteins (IDP) Annual (online) workshop. The workshop presents an opportunity to learn about the most recent Community activities, engage with other Community members and co-leads.

Join Zoom Meeting

<https://elixir-europe-org.zoom.us/j/81146108889?pwd=TFY1YlZDSnBLNzdFKzFEQitiUEliUT09>

Meeting ID: 811 4610 8889

Passcode: 892125

Join tomorrow's - 2022-01-25 IDP-workshop - information [here](#)

Join the ELIXIR IDP Community mailing list - [via this link](#)

(or use the "Join this Community" button on [the Community page](#))

Agenda

- Welcome
- Community Introduction by the Community co-leads
 - Community activity leads
 - Implementation Study work
- Breakout Room conversations/Q&A time *(topics might slightly vary, depending on the audience)*
 - Experimentalists - Wim
 - Developers - Damiano
 - Curators - Federica & Zsuzsa

Notes

- Introduction Wim



- Overall Community focus

IDP community

NGP-net COST Action (2015 - 2019)

Lead, Silvio Tosatto

Current co-leads



Zsuzsanna Dosztanyi



Wim Vranken



Damiano Piovesan

Former co-leads



Silvio Tosatto



Norman Davey

Goal: To drive the creation of high-quality tools and resources to support the identification, analysis and functional characterisation of IDPs

OPINION ARTICLE

An intrinsically disordered proteins community for ELIXIR [version 1; peer review: 2 approved]

Norman E. Davey¹, M. Madan Babu², Martin Blackledge³, Alan Bridge⁴, Salvador Capella-Gutierrez⁵, Zsuzsanna Dosztanyi⁶, Rachel Drysdale⁷, Richard J. Edwards⁸, Arne Elofsson⁹, Isabella C. Felli¹⁰, Toby J. Gibson¹¹, Aleksandras Gutmanas¹², John M. Hancock¹³, Jen Harrow¹⁴, Desmond Higgins¹⁵, Cy M. Jeffries¹⁶, Philippe Le Mercier¹⁷, Balint Mészáros¹⁸, Marco Necci¹⁹, Cedric Notredame^{16,17}, Sandra Orchard²⁰, Christos A. Ouzounis²¹, Rita Pancsa²², Elena Papaleo²³, Roberta Pierattelli²⁴, Damiano Piovesan²⁵, Vasilis J. Promponas²⁶, Patrick Ruch²⁷, Gabriella Rustici²⁸, Pedro Romero²⁹, Sirarat Samtiviljai³⁰, Gary Saunders³¹, Benjamin Schuler³², Malvika Sharan³³, Denis C. Shields³⁴, Joel L. Sussman³⁵, Jonathan A. Tedds³⁶, Peter Tompa³⁷, Michael Turewicz³⁸, Jiri Vondrasek³⁹, Wim F. Vranken⁴⁰, Bonnie Ann Wallace⁴¹, Kanin Wichapong⁴², Silvio C. E. Tosatto⁴³

Goal 1: To simplify IDP data access and dissemination

Goal 2: To drive the curation of IDP literature

Goal 3: To develop a centralised knowledgebase for IDP_x data

Goal 4: To integrate IDP data into ELIXIR Core Data Resources

Goal 5: To improve tools for IDP analysis



- Damiano presenting the Implementation Studies

→ Breakout Sessions (see above)

Experimentalists - Wim

- Short introduction on ELIXIR and the role
- Discussion on what ELIXIR could do for experimentalists
 - Possibly Damiano/MobiDB could be used?

Developers breakout [presentation](#)

→ short recap of breakout room topics

End of call

- Reminder to join the workshop tomorrow (2022-01-26)
- Reminder to join the mailing list

Unassigned

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→ Assign To

Experimentalists - Wim

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Join

IS Inna Sasson

→ Move To

JC Jordan Chill

→ Move To

JH Jozef Hritz

→ Move To

I Istelzl

→ Move To

LZ Lukas Zidek

→ Move To

OC Ondrej Cehlár

→ Move To

Ramon Crehuet

→ Move To

RS Rostislav Skrabana

→ Move To

Wim Vranken

→ Move To

ZB Zuzana Bednarikova

→ Move To

Developers - Damiano

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Join

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GE Gábor Erdős

→ Move To

JC Juan CORTES

→ Move To

MP Matyas Pajkos

→ Move To

TH Tamás Hegedűs

→ Move To

Vasilis J Promponas

→ Move To

Curators - Federica & Zsuzsa

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Join

BU BioComputing UP DSB - UNIPD

→ Move To

TL Tamas Lazar

→ Move To

ZD Zsuzsanna Dosztanyi

→ Move To