

CLS

PRESENTED BY MONIKA HARTL

2023-04-23

## Structure of CLS with functional leads

## Chemistry and Life Science Support - CLS



# **Group Leader: Monika Hartl**

### **DEMAX (Zoë)**

Zoe Fisher, Anna Leung Jia-Fei Poon, Hanna Wacklin-Knecht **Deuteration Service** 

### **SULF** (Monika)

Monika Hartl, Katrin Michel, Melissa Sharp, CTA(Q2/23) Ghazaleh Roosteai, Damian Martin Rodriguez

Support laboratories Installation / Spallation Chemistry

#### **SCSE** (Monika)

Alice Corani, Harald Schneider, Hannah Burral (Q4/23)

Soft Matter and Chemistry Sample Environment

#### **Interaction to Science (Hanna)**

Hanna Wacklin-Knecht, Melissa Sharp, Alice Corani, Monika Hartl

Interactions to science stakeholders (instrument, science community) on needs for DEMAX, SULF, SCSE



Structure of CLS with functional leads (FL)

#### **DEMAX (Zoë)**

Zoë Fisher, Anna Leung Jia-Fei Poon, Hanna Wacklin-Knecht deuteration and crystallization service & support for CLS



functional lead **I2S** (interactions to science)















Zoë

Anna

Hanna

Jia-Fei

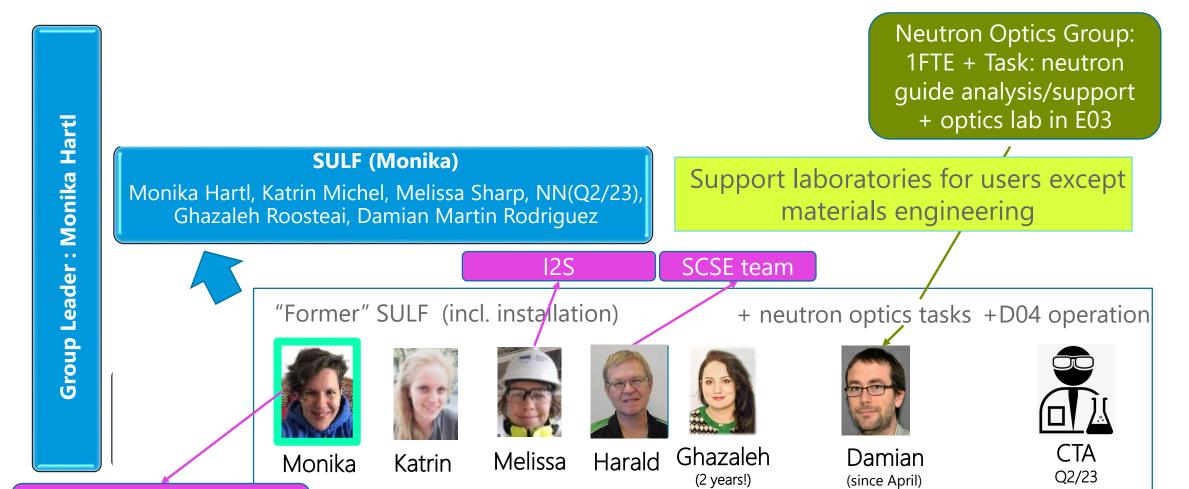
Jenny

Sophie

0.75 FTE LP3

Structure of CLS with functional leads



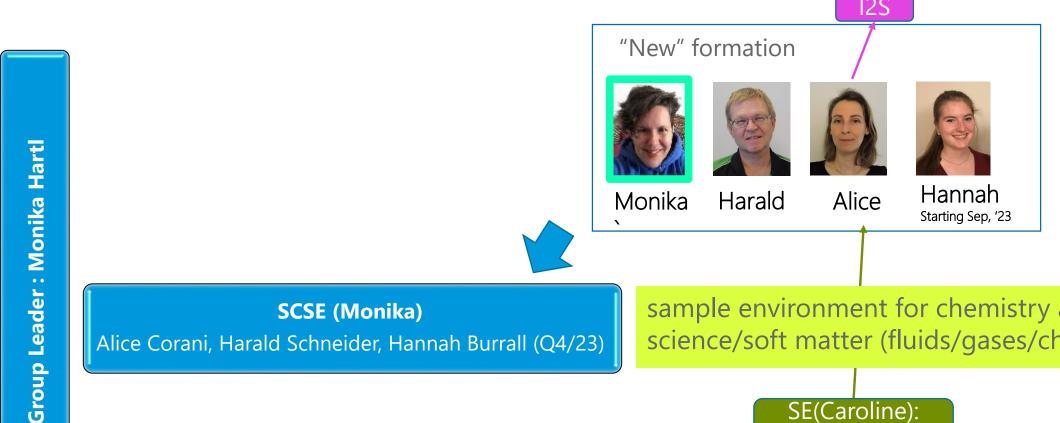


group leader CLS, functional lead SCSE, I2S

/FOOTE



Structure of CLS with functional leads



**SCSE** (Monika)

Alice Corani, Harald Schneider, Hannah Burrall (Q4/23)

sample environment for chemistry and life science/soft matter (fluids/gases/chemistry)

> SE(Caroline): 1FTE to SCSE

# **Group Leader: Monika Hartl**

## Chemistry and Life Science Support - CLS



## Structure of CLS with functional leads









Hanna Melissa Soft matter/life science

Alice Monika Chemistry



#### **Interaction to Science (Hanna)**

Hanna Wacklin-Knecht, Melissa Sharp, Alice Corani, Monika Hartl Interact with instrument teams/ scientific community on support needs for science in the areas of DEMAX, SULF, SCSE;

2023-04-23 PRESENTATION TITLE/FOOTER



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#### **SCSE** (Monika)

Alice Corani, Harald Schneider, Hannah Burral (Q4/23)

Sample Environment

#### **Interaction to Science (Hanna)**

Hanna Wacklin-Knecht, Melissa Sharp, Alice Corani, Monika Hartl

Interact with instrument teams on needs for DEMAX, SULF, SCSE



## Finish presentation