The **SIGN-HUB** project in numbers

48

months (2016-2020)

10

project partners

7

countries (France, Germany, Israel, Italy, Spain, The Netherlands, Turkey)

4

main goals: grammars, linguistic atlas, assessment tests, digital archive



digital platform where the project contents will be accessible to all



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 693349.

To learn more about SIGN-HUB



visit our website www.sign-hub.eu



check out our FB page
http://www.facebook.com/sign.hub.project



send us an e-mail sign-hub@upf.edu



The **SIGN-HUB** project (2016-2020)

Preserving, Researching and Fostering the



Heritage of European Deaf Signing Communities with an Integral Resource



Horizon 2020 European Union funding for Research & Innovation

The SIGN-HUB project will soon release a digital and interactive platform containing innovative resources for the preservation of the cultural and linguistic identity of signing Deaf communities in Europe.

4 tools comprised in 1 platform



GRAMMARS of 6 sign languages (LSC, DGS, LIS, LSE, TID and NGT) including linguistic descriptions, visuals, hyperlinks



Where are we now? The descriptions are almost ready. We will upload all the contents onto the digital platform

digital



accessible



ATLAS of linguistic structures of the world's sign languages containing more than 100 linguistic features



Where are we now? The Atlas questionnaire is ready to be sent worldwide to collect information from sign language experts

ASSESSMENT TOOLS for the diagnosis of linguistic deficits in clinical populations of signers



Where are we now? We are working on the validation of the lexical and syntactic tests to ensure they are well formed and reliable



DIGITAL ARCHIVE of 137 interviews with Deaf elderly signers from 5 different countries about their historical memories



Where are we now? creating are documentary movie and an edited volume based on the collected interviews



















