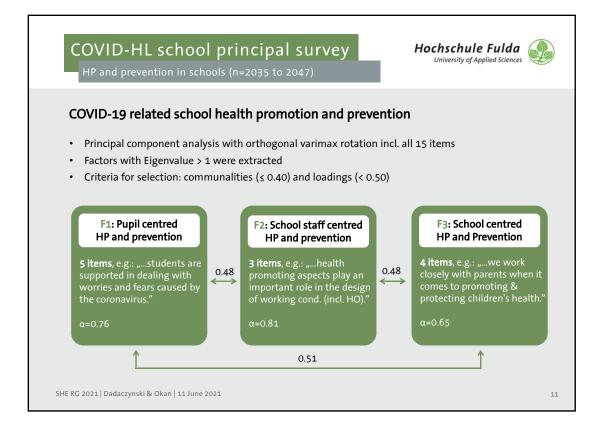
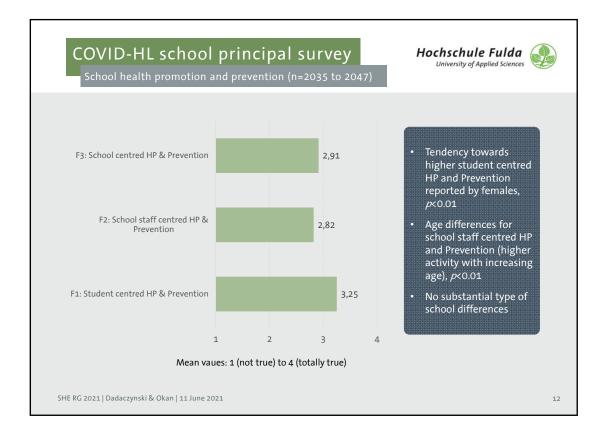


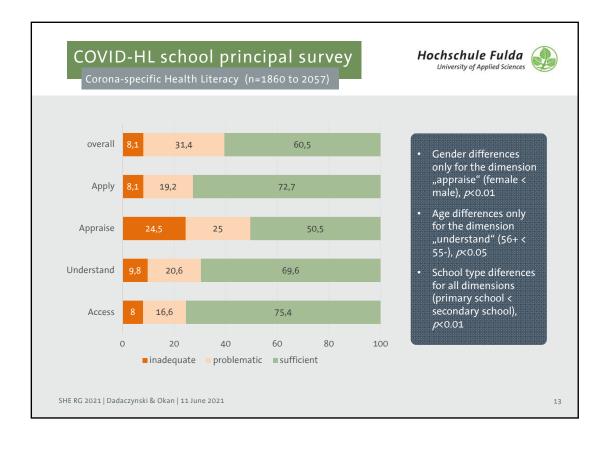
Sociodemographic and schol characterstics	Current wok situation	
Sex, age	Perceived stress	
• Type of school, position, nr of pupils	Sense of Coherence	
Socioeconomic Status	Self-endangering work behaviour	
Digital media infrastructure	Work satisfaction	
Health information and health promotion	Health situation	
Corona-specific health literacy	Perveived health needs pupils & teacher	
Information satisfaction/confusion	Chronic diseases & impairment	
Vaccination readiness & attitudes	Wellbeing and exhaustion	
Health promotion & prevention in schools	Psychosomatic complaints	

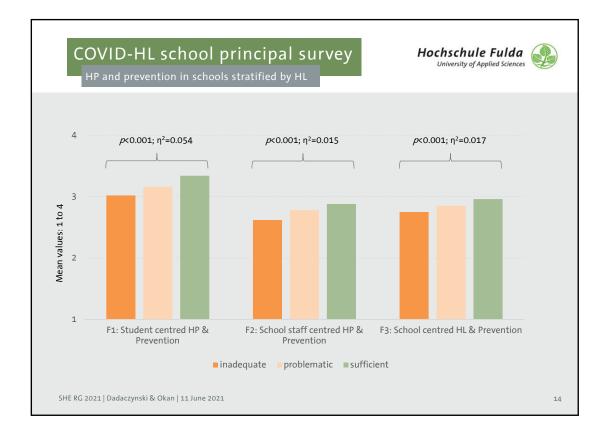
Dimension (Nr. Items)	Example	C-Alpha
Health promotion and prevention in schools (15)	students are supported in dealing with worries and fears caused by the coronavirus.	0.86
Health literacy (22)	judge if information on coronavirus and the coronavirus epidemic in the media is reliable?	0.95
Health Needs of pupils (8)	Stress and coping.	0.74
Health needs of teachers (8)	Stress and coping.	0.74

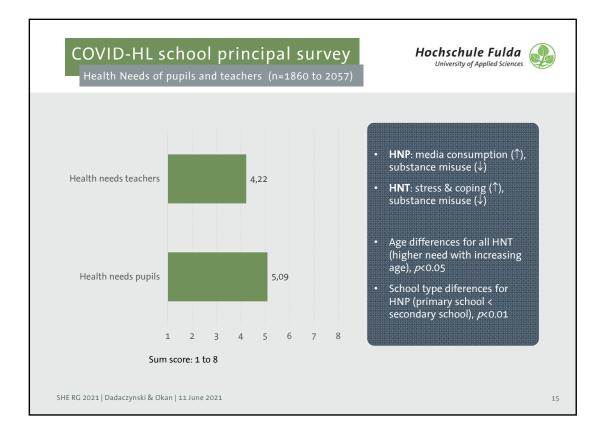
COVID-HL school principal		University of Applied Sciences
	Frequency	Percentage
Gender Male Female	739 1446	33.8% 66.2%
Age ≤ 45 year 45 to 50 years 51 to 55 years 56 to 60 years > 60 years	476 508 500 424 275	21.8% 23.3% 22.9% 19.4% 12.6%
Professional Role Principal Member of the school management team	1833 336	84.5% 15.5%
Type of school Primary school Secondary school	1138 1003	53.2% 46.8%
Total	2186	100.0%

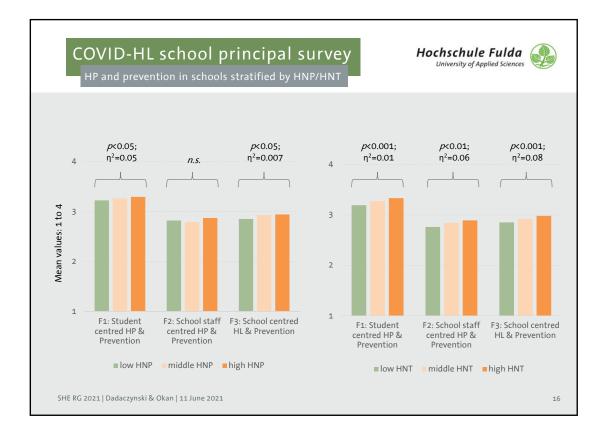












Discussion Conclusions, challenges & future directions	
The COVID-HL Network has conducted the first global survey on health promotion and health literacy ir the education sector, addressing an important target group for all school health activities: school principals	1
Regarding implementation of school health promotion and prevention activities, female principals report higher student centred activities (mean 3,25) and with increasing age higher school staff centred activities (mean 2,82) are being reported, but no differences in school types	I
Overall, 39,5% of German school principals report to have limited corona-specific health literacy (8,1% inadequate; 31,4% problematic), while 60,5% report to have sufficient levels. Greatest challenges faced: appraising health information (49,5% limited; 50,5% sufficient)	
Higher levels of health literacy in school principals enable (more) implementation of school health promotion and prevention activities during the COVID-19 pandemic and associated school closures and distant learning	
Surprisingly, HNP and HNT is not associated with HP and prevention in schools.	
SHE RG 2021 Dadaczynski & Okan 11 June 2021	17

