









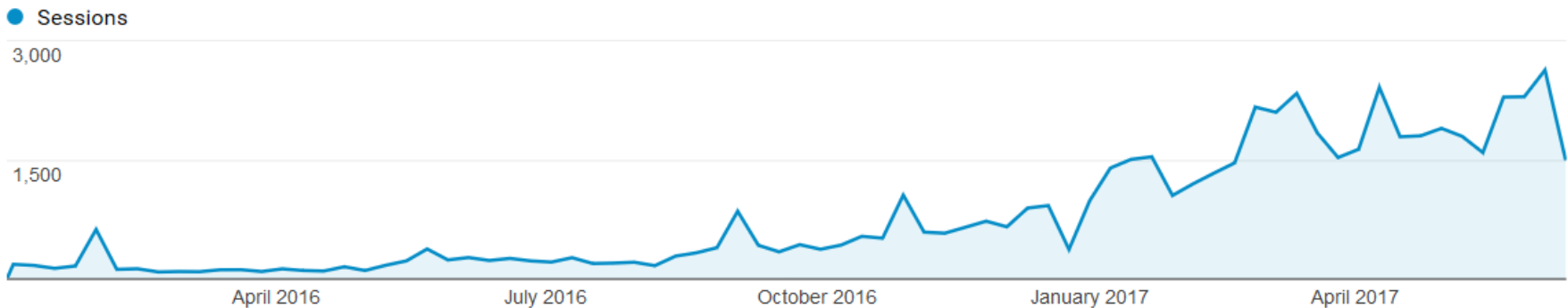
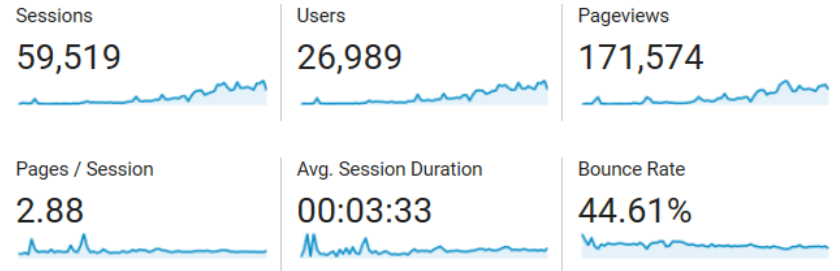
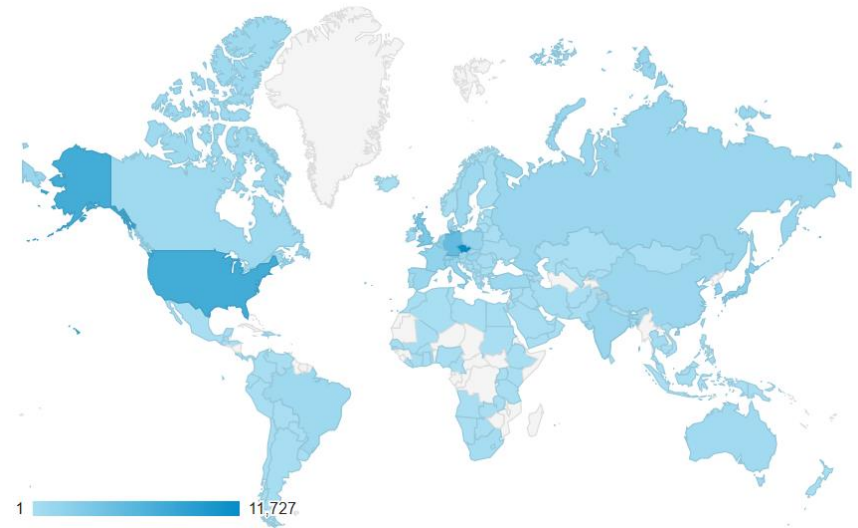
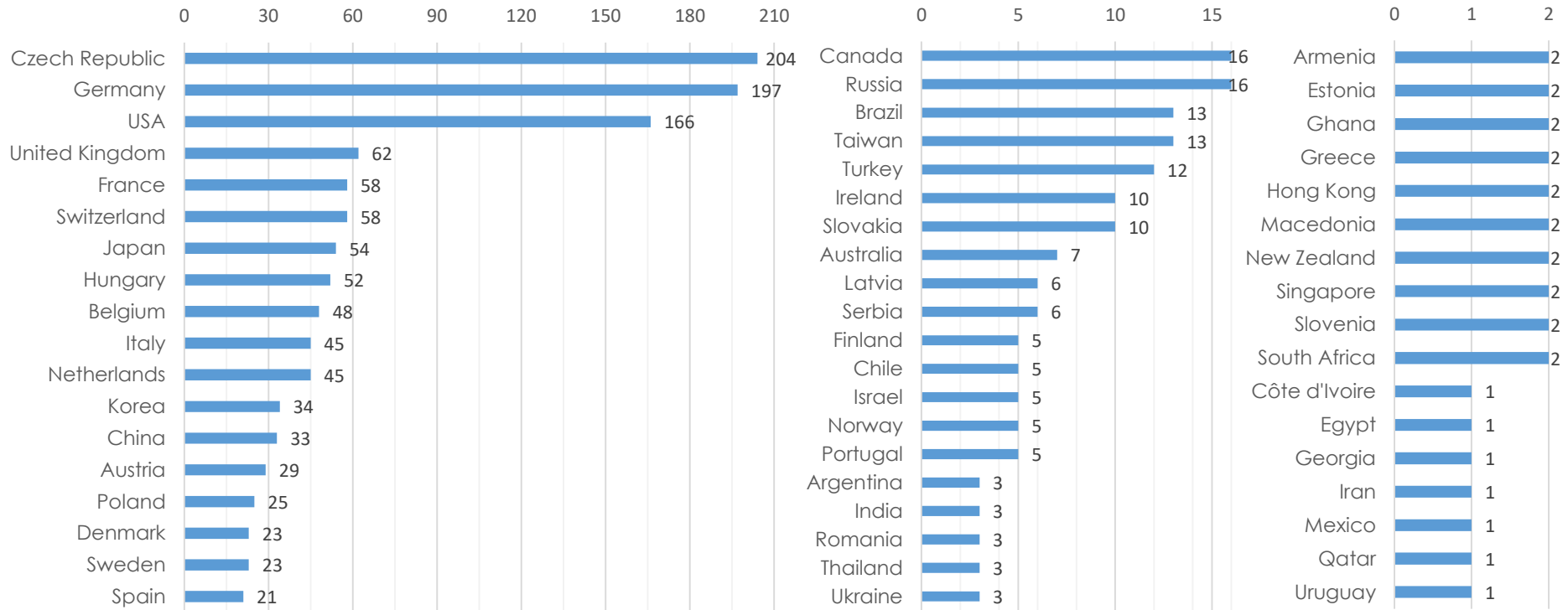


Visitors of Our Website

Country	Sessions	% Sessions
1.  Czechia	11,727	19.70%
2.  United States	7,348	12.35%
3.  Germany	4,943	8.30%
4.  United Kingdom	3,183	5.35%
5.  Japan	2,181	3.66%
6.  South Korea	1,704	2.86%
7.  France	1,614	2.71%
8.  Italy	1,585	2.66%
9.  Belgium	1,549	2.60%
10.  Netherlands	1,439	2.42%

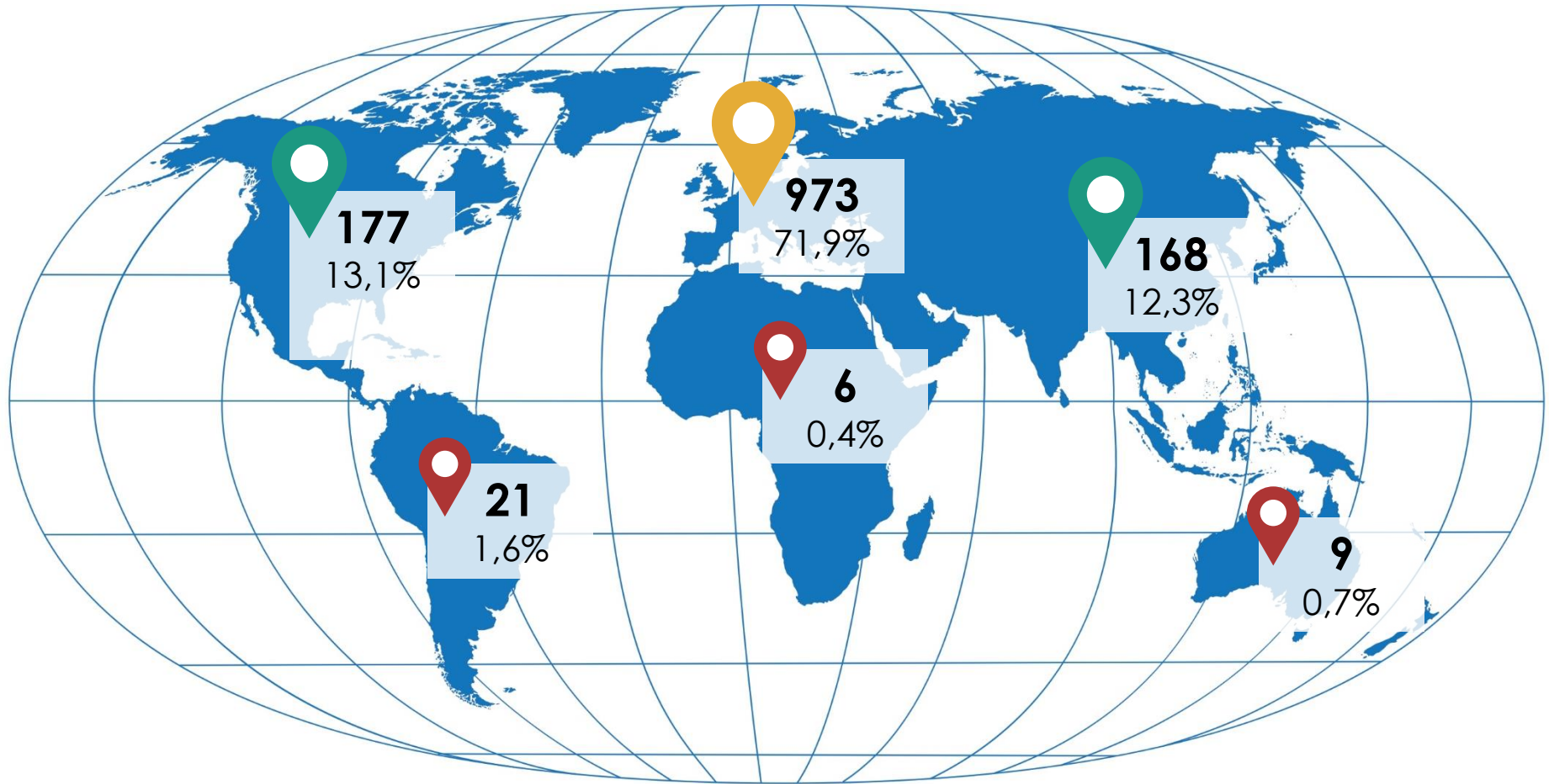


Symposium Participants by Country

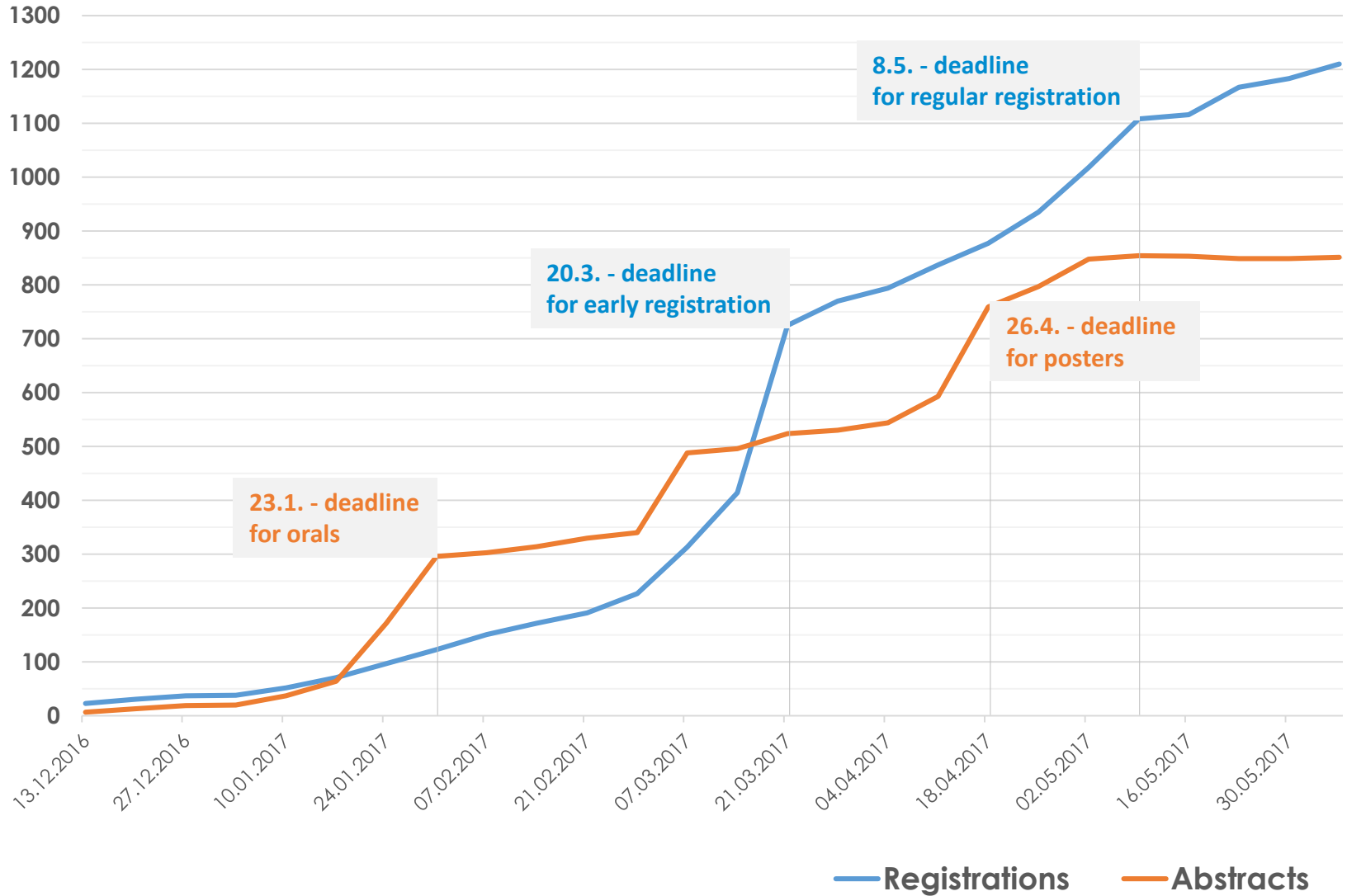


1301 + 53 onsite registrations = 1354 participants in total

Symposium Participants by Continents



Symposium Participants Over the Time

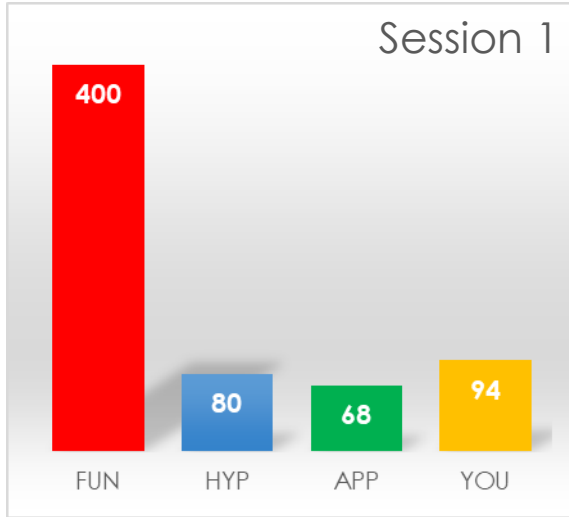


Attendances of Individual Sessions

Monday, 19 June

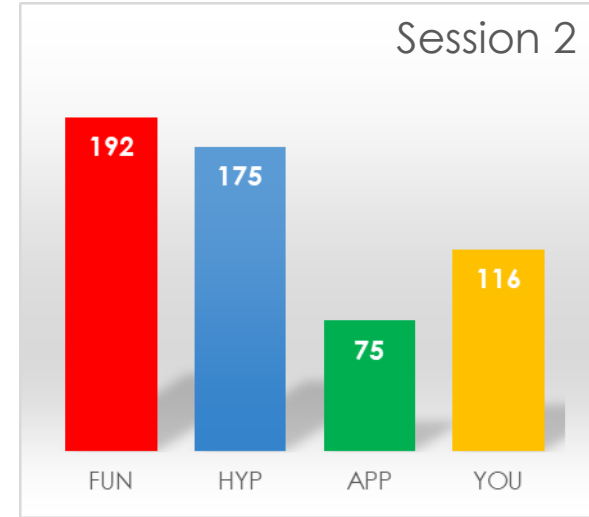
FUN 1

Characterization
of HPLC stationary phases



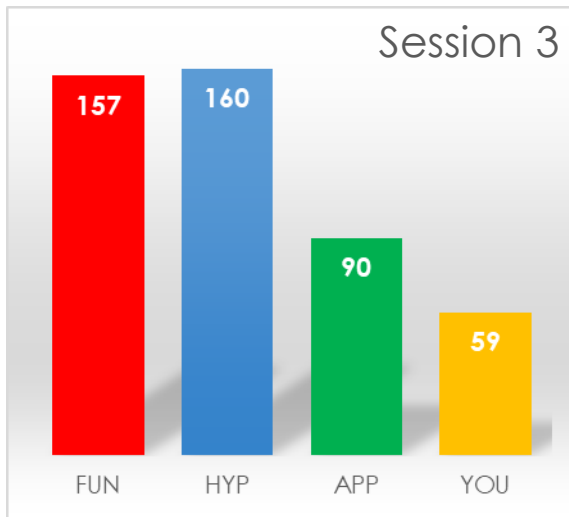
FUN 2

Multi-dimensional separations



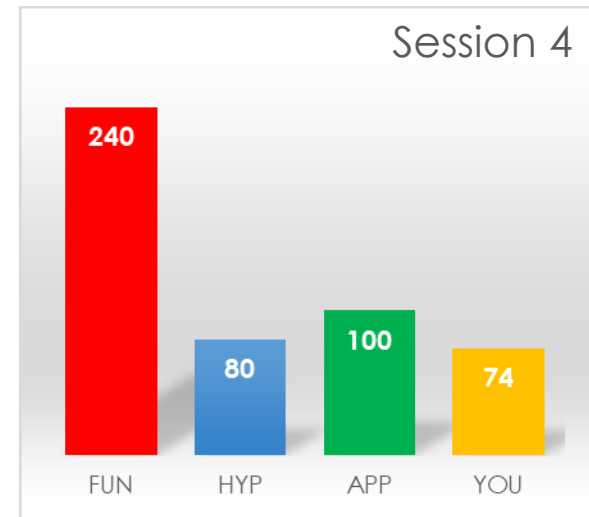
HYP 3

Separation – high-resolution MS



FUN 4

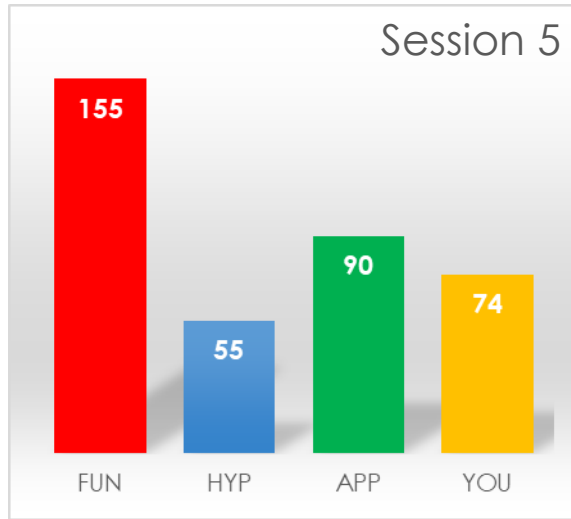
Stationary phases based on
inorganic supports



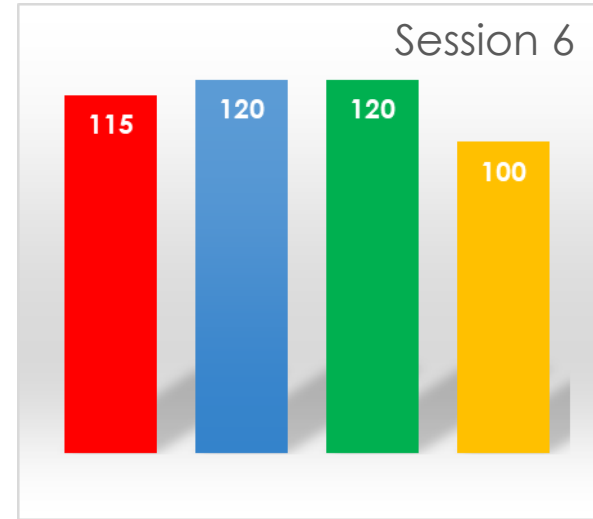
Attendances of Individual Sessions

Tuesday, 20 June

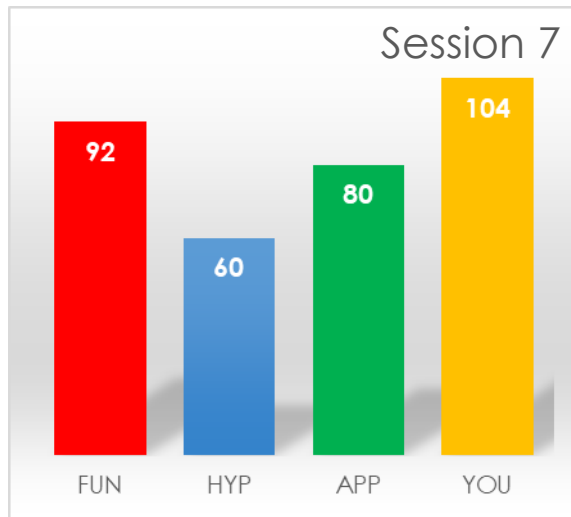
FUN 5
Supercritical fluid chromatography



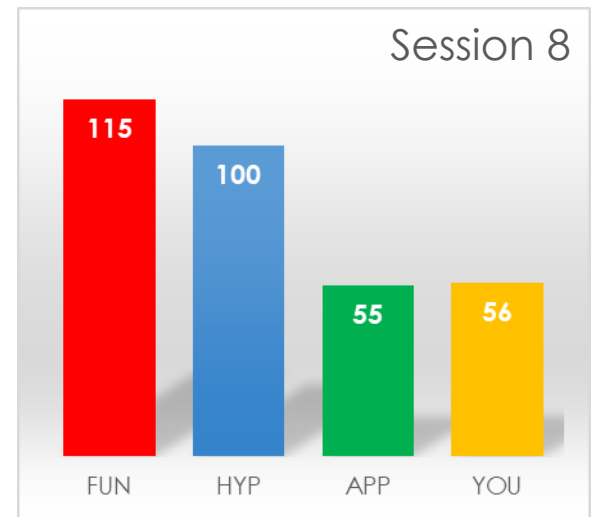
HYP 6
Nanofluidic and microfluidic separations – MS
APP 6
Lipidomics



YOU 7
Ultrahigh-resolution mass spectrometry



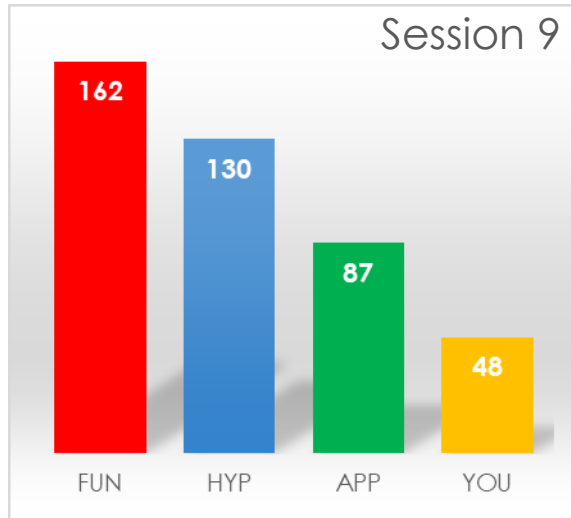
FUN 8
Separation techniques for ionic compounds



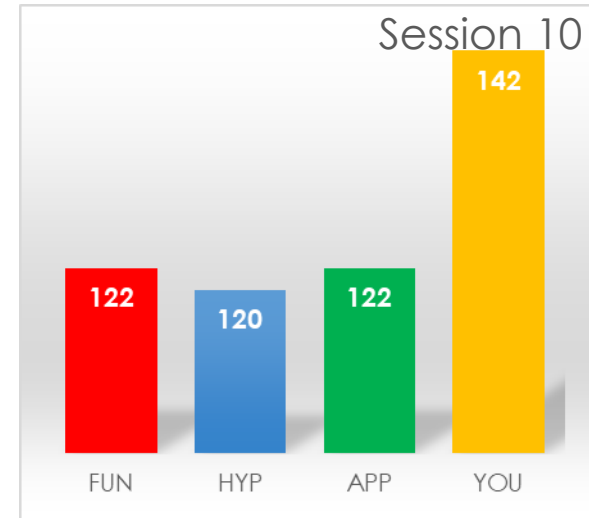
Attendances of Individual Sessions

Wednesday, 21 June

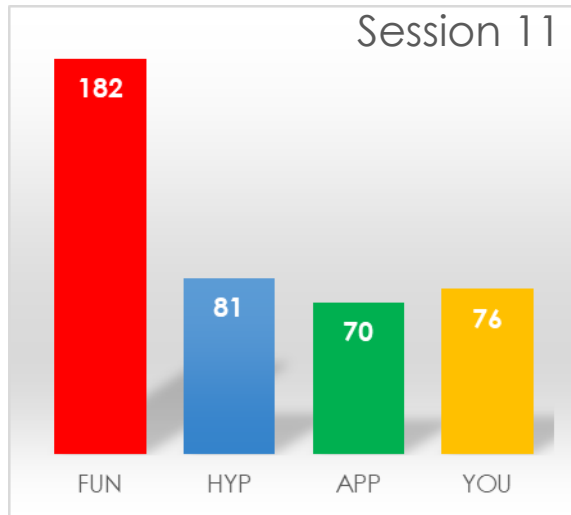
FUN 9
Separation mechanisms and structural effects



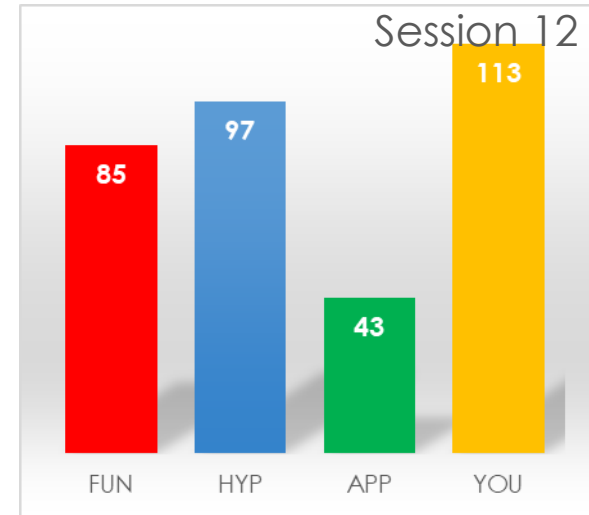
YOU 10
SFC and SFC/MS



FUN 11
Thermodynamics and separation mechanisms in LC



YOU 12
Scientific writing & publishing

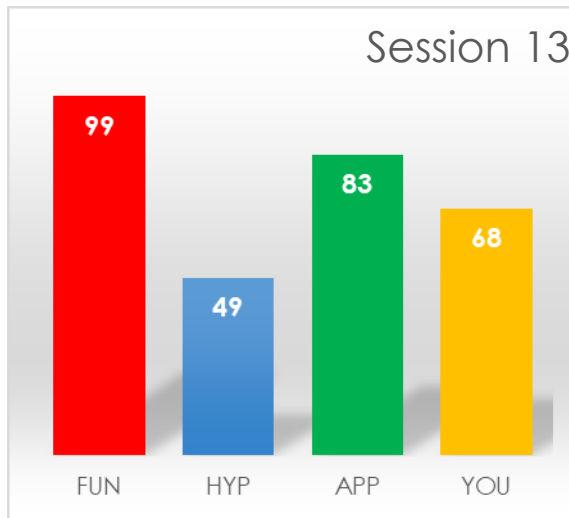


Attendances of Individual Sessions

Thursday, 22 June

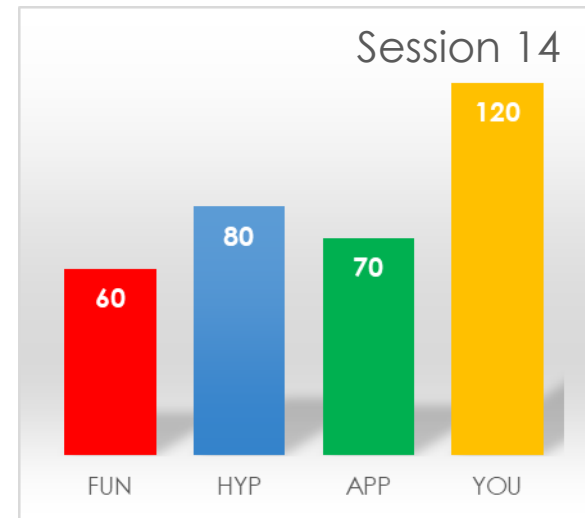
FUN 13

Data analysis, validation and chemometrics



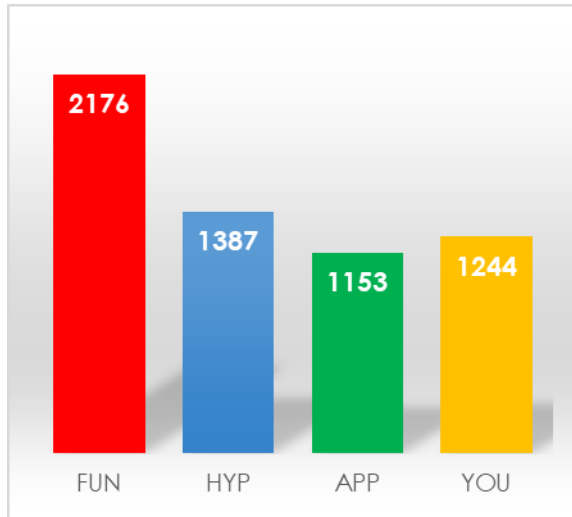
YOU 14

Clinical analysis



Sessions Statistics

Overall Attendance



Top 10 Sessions by Attendance

400	FUN 1 Characterization of HPLC stationary phases
240	FUN 4 Stationary phases based on inorganic supports
192	FUN 2 Multi-dimensional separations
182	FUN 11 Thermodynamics and separation mechanisms in LC
175	HYP 2 Ion suppression and matrix-effects in separation – MS
162	FUN 9 Separation mechanisms and structural effects
160	HYP 3 Separation – high-resolution MS
157	FUN 3 Mechanisms of mass transport phenomena
155	FUN 5 Supercritical fluid chromatography
142	YOU 10 SFC and SFC/MS

Average Track Attendance



Speakers Preview Statistics

Permission to publish

I grant a permission	93 (36%)
I grant a permission - a revised version	27 (11%)
I do not grant permission	131 (51%)

Upload punctuality

After session starts	13 (5%)
0 – 30 min before session starts	40 (16%)
30 – 120 min before session starts	40 (16%)
More than 120 min before session starts	157 (62%)

Resolution

4:3	173 (68.65%)
16:9	62 (24.6%)
Unknown	17 (6.75%)

Other interests

Total size of presentations	5.2 GB
Total number of slides	7600
Total number of videos	71
Biggest presentation	1.1 GB
Most videos in presentation	13
PowerPoint (pptx)	242 (95%)
Adobe Acrobat (pdf)	6 (2.4%)
Maximum / Average slides	129 / 31