## 21st IEEE International Symposium on Biomedical Imaging – ISBI 2024 Preliminary Program at A Glance

	Monday 27 May 2024					
08.00 - 18.00	Registration (foyer 1)					
08.00 - 18.00	Art meets Biomedical Imaging (foyer 2)					
09.00 - 10.30	Challenges / <sup>-</sup> Worksho	Industry session				
10.30 - 11.00	Coffee break					
11.00 - 12.30	Challenges / Worksho	Industry session				
12.30 - 14.00	Lunch (on your own) Networking lunch					
14.00 - 15.00	Plenary talk*					
15.00 - 16.30	Challenges / Tutorials	Oral sessions	Pharma session			
16.30 - 17.00	Coffee break					
17.00 - 18.30	Challenges / Tutorials	Oral sessions	Industry session			
18.30 - 20.30		Welcome reception				

	Tuesday 28 May 2024		Wednesday 29 May 2024		Thursday 30 May 2924
08.00 - 18.00	Registration (foyer 1)		Registration (foyer 1)		Registration (foyer 1)
08.00 - 18.00	Art meets Biomedical Imaging (foyer 2)		Art meets Biomedical Imaging (foyer 2)		Art meets Biomedical Imaging (foyer 2)
08.30 - 09.30	Plenary talk*		Plenary talk*		Plenary talk*
9.30 - 11.00	Challenges	Oral sessions	Challenges	Oral sessions	Oral sessions
11.00 - 11.30	Coffee break		Coffee break		Coffee break
11.30 - 13.00	Challenges	Oral sessions	Challenges	Oral sessions	Oral sessions
13.00 - 14.30	Lunch (on your own) Lunch with leaders		Lunch (on your own) Women in Biomedical Imaging lunch		Lunch (on your own)
14.30 - 15.30	Clinical fc	cus session	Clinical fo	ocus session	Clinical focus session
15.30 - 16.30	Poster session		Poster session		Poster session
16.30 - 17.00	Coffee break		Coffee break		Coffee break
17.00 - 18.30	Challenges	Oral sessions	Challenges	Oral sessions	Challenges / Tutorials

## \*Plenary talks:

- Anant Madabhushi, Robert W Woodruff Professor of Biomedical Engineering, Emory University, "Getting serious about AI in healthcare: Retrospective and prospective validation"
- Joseph Sifakis, Emeritus Research Director at Verimag, "Artificial Intelligence: Where we are, where we are going"
- Katherine Ferrara, Professor and Division Chief, Molecular Imaging Program at Stanford, "Personalized imaging and theragnostics"
- Francis Bach, Machine learning Group leader, Inria, Ecole Normale Supérieure, "Information theory with kernel methods"