	Monday 10th March	Tuesday 11th March	Wednesday 12th March	Thursday 13th March	Friday 14th March
8h30-9h					
9h-9h30		**J Lebbink** (Structural Biology/Biophysics)	**S Huet** (Advanced cell imaging)	**P Beli** (Mass Spec-based Proteomics)	Networking & coffee
9h30-10h		M Nowotny	N Taneja	H Nilsen	
10h-10h30		T Strick	M Farnebo	R Chapman	
10h30-11h		F Ochs	M Luijsterburg	H Lans	
11h-11h30	**Welcome**	J Marteijn	M. van Vugt	Coffee	Presentation to all
11h30-12h	**Opening by the organizers - Workshop objectives**	Flash presentations (x3)	Coffee	Breakout room activity/Brainstorming	Drafting of report & road map in parallel sessions
12h-13h30	***Lunch***	Coffee	Breakout room activity/Brainstorming	Wrap-up topics D & E	**Closing remarks**
13h30-14h00	**M Boemo** (Computational Biology)	Breakout room activity/Brainstorming	***Lunch***	***Lunch***	***Lunch***
14h00-14h30	JL Ravanat	***Posters***	***Sponsor presentations (2x15 min)***		
	S Sturla	**M Tijsterman** (Genome-wide genomics)	Mid-workshop meeting for organizers	Evaluation of strengths & weaknesses	*Lumicks Demo (optional)*
14h30-15h00	G Stewart	A Chaudhuri			
	Flash presentations (x6)	S Noordemeer	**Visit of Leiden city center**		
15h00-15h30		J Jacobs		Presentation to all	
15h30-16h00	Coffee	Flash presentations (x2)		Coffee & discussion	
16h00-16h30	Breakout room activity/Brainstorming	Coffee			
16h30-17h00		Wrap-up topics A, B & C	**Bus transport to restaurant**	Brainstorming: how to strengthen & structure the community	
17h00-17h30	**Welcome reception**	Break		Presentation to all	
17h30-18h00		Get-to-know each other activity - Project speed dating	**Workshop dinner**	Wrap-up	
18h00-18h30					
18h30-19h00					

Session A: Nature, abundance, distribution and impact of DNA damage
Session B: Assembly and dynamics of DNA repair complexes
Session C: Interplay between different DNA repair pathways, decision making during DNA repair
Session D: Context-dependent DNA repair, interplay with transcription and replication
Session E: Cell type- and cell cycle-dependent modulation of DNA repair pathways
Session F: Strengths & weaknesses of the European DNA repair community
Session G: Discussions, preparation of future roadmap, drafting final report

Text in black Plenary sessions
Text in blue Use of break-out rooms