Supplement A
Workshop procedure: Schedule, learning objectives, content, didactical methods, and material.

Time (approx.)	Workshop phase	Learning objectives (el vs. il) Participants are able to	Content	Didactical method/ organization	Material
Prior to workshop	Preparation		For Workshop guidance: Inform participants about workshop framework, provide material, and collect questions beforehand		Literature, guidelines, slides
30 min	Welcome & introduction	il:create a meaningful relevance byreflecting their own situation during the COVID19 pandemicreflecting their own emotional reactions during the COVID19 pandemicempathizing with participants' emotions and affective states.	- Clarification/repetition of workshop schedule and learning objectives - Introduction of participants by answering the questions: "How is work during the COVID19-pandemic?", "How do you personally deal with the COVID19-pandemic?"	Individual self-reflection about coping during the pandemic Silent reflections on mindmaps regarding experiences and coping with uncertainty	For reflections on mind-maps: Papers, pencils
60 min	Knowledge acquisition	el:enhance comprehensiveness bydescribing and defining the salutogenetic approachunderstanding its relevance for health promotion and performance enhancementdifferentiating the three SoC	- Definition of: stress and stressors, SoC, resources - Introduction of salutogenetic model and SoC elements - Overview: Uncertainty research in sports	Lectures about the theory of Salutogenesis and related research	PPT slides

		components			
20 min	Break				
40 min	Knowledge transfer	el:enhance comprehensiveness byassigning different strategies to the SoC componentschecking psychological counseling guidelines and strategies (e.g., Bertollo et al., 2020) published during the COVID19 pandemic for completeness.	- Evaluation of trategies to cope with stressors - Evaluation of psychological counseling guidelines to cope with the COVID19-pandemic	Exercises in small groups, especially evaluations of psychological counseling guidelines and strategies	Collection of psychological counseling guidelines as handouts For evaluation: Index cards, Flip Chart markers, Flip Chart paper
60 min	Knowledge application	el:enhance comprehensiveness by developing new coping strategies based on to the salutogenetic approach. identifying and explaining differences in coping strategies according to the SoC components. discussing the usefulness of the developed strategies for the elite sport context. il:enhance SoC manageability by reflecting their own experienced strategies and their effectiveness according to the salutogenetic approach (backspin to self-reflection during the introduction).	- Development and discussion regarding new coping strategies	Brainstorming with the entire group or in small groups, e.g., to collect coping strategies according to Salutogenesis Exercises in small groups, especially development of further coping strategies Group discussions about potentials and barriers of a salutogenetic approach in sport psychology	For brainstorming: Index cards, Flip Chart markers, Flip Chart paper For discussion (collecting potentials and barriers): Flip Chart paper, Flip Chart markers, strips
60 min	Break				
90 min	Perspective taking	el:enhance manageability byputting themselves in the place		Role plays to apply coping strategies in sport	

	("manageability")	of the athlete /learnerby considering different		psychological practice	
		barriers during the learning process. il:enhance meaningfulness byreflecting on their own emotional reactions and evaluations		Silent reflections on mind- maps regarding experiences and coping with uncertainty	pencils
		of the coping strategies discussed in the workshop.			For reflections on mind-maps: Papers, pencils
		il:enhance meaningfulness byreflecting on their own emotional reactions and evaluations of the coping strategies discussed in the workshop.			
30 min	Conclusion		- Feedback - Evaluation	Group reflections/flashlights to recapitulate workshop parts	Any object for flashlight recapitulation: ball, card,
					Feedback / evaluation questionnaires

Notes: el = explicit learning: "comprehensiveness"; il = implicit learning: "meaningfulness", SoC = Sense of Coherence