**Supplemental Material S1.** Survey items on team science practices in speech-language pathology and audiology.

Which of the following best describes your current position?
O Pre-doctoral/ graduate student
O Post-doctoral
O Instructor (non-tenure track)
Clinical Faculty (Assistant, Associate, Full)
Assistant Professor, tenure-track
Associate Professor, tenured
O Full Professor, tenured
Research Faculty (Assistant, Associate, Full)
Please describe your current institution:
O Public University
O Private University
What is the highest degree offered in your program?
O Undergraduate degree
O Master's degree
O Practice or Clinical Doctorate
○ Ph.D
O FII.D

 $Supplemental\ material,\ Wood\ et\ al.,\ ``State\ of\ the\ Practice\ of\ Team\ Science\ in\ Speech-Language\ Pathology\ and\ Audiology,\ ''\ JSLHR,\ \underline{https://doi.org/10.1044/2021\_JSLHR-21-00072}$ 

Which Big Nine area best reflects your primary area of research (please choose one).
O Speech/Articulation
○ Fluency
O Cognitive Communication
O Social Communication
Expressive and Receptive Language
O Voice and Resonance
Feeding and Swallowing
Auditory Habilitation/ Rehabilitation
Augmentative and Alternative Communication
Please choose the age group that best reflects your primary area of research.
C Early Intervention/ Preschool
○ School age
O Adult
○ Lifespan

What is your	gender identity'?
O Man	
O Woma	ın
○ Trans	gender
Other	
What best de	scribes your race and ethnicity?
	African American/Black
	Asian/Pacific Islander
	Caribbean descent
	Hispanic/Latino/a and/or of Spanish origin
	Multiracial
	Native American/American Indian
	White
	Other
Have you par	ticipated in trainings about team science in your doctoral training or as a part of oosition?
○ Yes ○ No	
O NO	

that apply.

Please choose the types of training in team science that you have received. You may check all

	Webinars on team science offered by funding agencies
	Workshop series offered by your institution
	Webinars on team science offered by your institution
	Conferences
	Graduate course
	Other
•	nsider your research group or research team, what team members do you age with in research? You may check all that apply.
•	age with in research? You may check all that apply.
•	age with in research? You may check all that apply.  a research team in my lab at my institution
-	age with in research? You may check all that apply.  a research team in my lab at my institution  community partners (e.g., hospital personnel, local educational agencies)
•	age with in research? You may check all that apply.  a research team in my lab at my institution
ently enga	age with in research? You may check all that apply.  a research team in my lab at my institution  community partners (e.g., hospital personnel, local educational agencies)  a group of faculty members within my department at my institution

To help us report the geographic distribution of respondents, please identify the state where you

reside currently.
State Name or Abbreviation
Do you currently consider yourself part of an interdisciplinary research team?
○ Yes
○ No
O Uncertain
To what extent is team-based research encouraged or rewarded in your institution's policies for promotion and tenure review?
Strongly encouraged or rewarded
Somewhat encouraged or rewarded
O Not encouraged or rewarded (e.g., emphasis is placed on single-authored publications)
Ostrongly discouraged (e.g., focus is on single-authored publications)
Does your institution offer training in team science or interdisciplinary collaborative research?
○ Yes
○ No
O Uncertain

To what extent do you agree that it is easy to locate and access other researchers for cross-disciplinary collaboration?
O Strongly agree
○ Agree
○ Somewhat agree
○ Somewhat disagree
O Disagree
O Strongly disagree
Considering your research productivity on an average year, how many manuscripts would you estimate you typically publish per year? (Please enter a single number rather than a range)
On average, how many co-authors would you estimate you typically have per publication? (Please enter a single number rather than a range)

How important is it to you to be first-author?

Very importance

Important

Somewhat important

Unimportant

Very unimportant

Very unimportant

In what ways has collaborative research been advantageous to you? What benefits have you experienced?

What barriers or challenges have you experienced in collaborative research?

Supplemental material, Wood et al., "State of the Practice of Team Science in Speech-Language Pathology and Audiology," JSLHR,

https://doi.org/10.1044/2021 JSLHR-21-00072

Please indicate how strongly you agree or disagree with each of the following statements:

	Strongly Disagree	Disagree	Somewhat Disagree	Neutral	Somewhat Agree	Agree	Strongly Agree
I tend to be more productive working on my own research projects than working as a member of a collaborative research team.	0	0	0	0	0	0	0
There is so much work to be done within my field that it is important to focus my research efforts with others in my own discipline.	0	0	0	0	0	0	0
The research questions I am often interested in generally do not warrant collaboration from other disciplines.	0	0	0	0	0	0	0
While working on a research project within my discipline, I sometimes feel it is important to seek the perspective of other disciplines when trying to answer particular parts of my research question.	0						

Although I rely primarily on knowledge from my primary field of interest, I usually work interactively with colleagues from other disciplines to address a research problem.	0		0	0	0	0	0
The benefits of collaboration among scientists from different disciplines usually outweigh the inconveniences and costs of such work.	0				0	0	0
In my collaborations with others I integrate research methods from different disciplines.	0	0	0	0	0	0	0
In my own work, I typically incorporate perspectives from disciplinary orientations that are different from my own.	0	0	0	0	0	0	0
Although I was trained in a particular discipline, I devote much of my time to understanding other disciplines in order to inform my research.	0	0	0	0	0	0	0

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with others I integrate theories and models from different disciplines.
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Please assess the frequency with which you typically engage in each of the activities listed below.

	Never	Rarely	Once a Year	Twice a Year	Quarterly	Monthly	Weekly
Read journals or publications outside of your primary field.	0	0	0	0	0	0	0
Attend meetings or conferences outside of your primary field.	0	0	0	0	0	0	0
Participate in working groups or committees with the intent to integrate ideas with other participants.	0	0	0	0	0	0	0
Obtain new insights into your own work through discussion with colleagues who come from different fields or disciplinary orientations.	0	0	0	0	0	0	0
Modify your own work or research agenda as a result of discussions with colleagues who come from different fields or disciplinary orientations.	0	0	0	0	0	0	0
Establish links with colleagues from different fields or disciplinary orientations that have led to or may lead to future collaborative work.	0	0	0	0	0	0	0

Please indicate how strongly you agree or disagree with each of the following statements.									
r lease illulcate lic	Strongly Disagree	Disagree	Somewhat Disagree	Neutral	Somewhat Agree	Agree	Strongly Agree		
I find teamwork to be personally valuable.	0	0	0	0	0	0	0		
I find teamwork to be professionally valuable.	0	0	0	0	0	$\circ$	0		
Collaboration has improved my research productivity.	0	0	0	0	0	0	0		

Please indicate how strongly you agree or disagree with each of the following statements:

	Strongly Disagree	Disagree	Somewhat disagree	Neutral	Somewhat agree	Agree	Strongly agree
If I make a mistake in my research team, it is held against me.	0	0	0	0	0	0	0
Members of my research team are able to bring up problems and tough issues.	0	0	0	0	0	0	0
People on my research team reject others for being different.	0	0	0	0	0	0	0
It is safe to take risks in my research team.	0	0	0	0	0	0	0
It is difficult to ask other members of my research team for help.	0	0	0	0	0	0	0
No one on my research team would deliberately act in a way that undermines my efforts.	0	0	0	0	0	0	0
Working with members of my research team, my unique skills and talents are valued and utilized.	0	0	0	0	0	0	0