

This table denotes whom has given transmitter metadata, detections and receiver metadata and the permissions given for its use relative to the assigned manuscript ideas. Receiver permissions will be reported as data is acquired.

Primary		Secondary	Coastwide migration patterns by DPS (Lead M. Brece Submission June 2023)				Spawning river fidelity of Atlantic Sturgeon: alignment between genetic markers and river entry migration patterns. (D. Kazyak June 2023)		High use aggregation regions for Atlantic Sturgeon in coastal waters. (Brece June 2023)	
Researcher	Affiliation	Researchers	Transmitters	Detections	Transmitter Permission	Receiver Permission	Transmitter Permission	Receiver Permission	Transmitter Permission	Receiver Permission
D. Fox**	DSU	D. Haulsee	524	2572674	Full	Full	Full	Full	Full	Full
B. Post	SCDNR		400	8090780	Full	Full	Full	Full	Full	Full
T. Savoy	CTDEP		220	1775518	Full	Full	Full	Full	Full	Full
A. Fox	UGA		165	1562955	Full	Full	Full	Full	Full	Full
P. McGrath	VIMS	E. Hilton	146	771425	Full	Full	Full	Full	Full	Full
M. Loeffler	NCDENR		94	1554956	Full	Full	Full	Full	Full	Full
H. Brundage*	ERC		27 *		Full	Full	Full	Full	Full	Full
M. Balazik	VCU		207	1816877	Full	Full	Full	Full	Full	Full
K. Dunton**	SBU	M. Frisk**	529	5024033	Full	Full	Full	Full	Full	Full
A. Higgs**	NYDEC		75 **		Full	Full	Full	Full	Full	Full
M. Kieffer	USGS		56	946609	Full	Full	Full	Full	Full	Full
J. Sulikowski	ASU		72		Full	Expected with Data	Full	Expected with Data	Full	Expected with Data
G. Zydlewski	U of M		41	43367***	Full	Full	Full	Full	Full	Full
C. Watterson	U.S. Navy	C. Hager, J. Kahn	103	870429	Full	Full	Full	Full	Full	Full
I. Park	DNREC	H. Brundage*		1045675	N/A	Full	N/A	Full	N/A	Full
J. Iafrate	U.S. Navy			1922	N/A	Full	N/A	Full	N/A	Full
D. Secor	UMD	M. O'Brien		486925	N/A	Full	N/A	Full	N/A	Full
E. Reyier	NASA			1597	N/A	Full	N/A	Full	N/A	Full
J. Kneebone	New England Aquarium			13	N/A	Full	N/A	Full	N/A	Full
T. Rowell	NOAA NEFSC			286	N/A	Full	N/A	Full	N/A	Full
Hudson River Combined Array		**		4515630	N/A	Full	N/A	Full	N/A	Full
Total Transmitters			2659	31081671						
				31081671						
			*** = detections days							