SHS Log #	SHS MS#	Author	Title	Abstract, manuscript,	Approval from OK tribes	Inform OKC IHS	Approval from OKC
217	543	Jensen, P	Circulating Ceramides and Sphingomyelins and the Risk of Incident Cardiovascular Disease in Diabetes: The Strong Heart Study	Manuscript	44571		1/19/2022
218	658	Mascarenhas Fonseca, L	Intra-individual variability of cognitive performance and associations with magnetic resonance imaging in Aging American Indians: Data from the Strong Heart Study	Abstract			1/12/2022
219	690	Reese, J	Dyslipidemia and the Incidence of Subclinical and Clinical Cardiovascular Disease in Adolescents and Young Adults: The Strong Heart Family Study (SHFS)	Abstract			1/12/2022
220	656	Chen, M	Longitudinal lipidomic profiling of left ventricular mass in American Indians: The Strong Heart Study	Abstract			2/1/2022
221	620	Miao, G	Plasma Lipidomic Signatures and Potential Biomarkers for Risk of Depression: A Longitudinal Study in a Large Sample of Community -dwelling American Indians in the	Abstract			2/1/2022
222	696	Eisele, M	Analyzing lipidomic profiling and perceived stress data collected in the Strong Heart Family Study	Abstract			2/10/2022
223	691	Heath, T	Strong Heart Study: Cultural Factors and Risk of Cardiovascular Disease and Stroke in American Indians/Alaskan Natives	Abstract			2/10/2022
224	617	Li, Z	Blood Cadmium, Lead, Manganese, Mercury, and Selenium Levels in American Indian Populations from Four States, the Strong Heart Study (SHS), 1998-1999	Manuscript	2/10/2022		3/23/2022
225	664	Suchy-Dicey, A	Cognition, Brain Imaging, and Aging in American Indians: Data from the Strong Heart Study	Manuscript	2/10/2022		3/23/2022
226	598	Domingo-Relloso, A	DNA methylation analysis identifies novel genetic loci associated with circulating fibrinogen levels in blood	Manuscript	3/3/2022		4/1/2022
227	603	Navas-Acien, A	Epigenetics biomarkers of lead exposure and cardiovascular disease: prospective evidence in the Strong Heart Study	Manuscript	3/3/2022		4/1/2022
228	621	Jiang, E	Arsenic Exposure, Epigenetic Aging, and Nonfatal and Fatal Cardiovascular Disease and All-Cause Mortality in the Strong Heart Study	Manuscript	3/3/2022		4/1/2022
229	663	Chernoff, M	Sequencing-based fine-mapping and functional characterization of the 10q24.32 arsenic metabolism efficiency locus across multiple arsenic -exposed populations	Manuscript	3/3/2022		4/1/2022
230		Navas-Acien, A	Epigenome-wide DNA methylation assists early intervention of Coronary Heart Disease with machine learning models	Abstract			4/1/2022
231	634	Eagle Staff, T	Depression, Physical Activity, and Incident Cardiovascular Disease among American Indians: The Strong Heart Family Study	Manuscript	4/7/2022		6/1/2022
232	487	Navas-Acien, A	Urinary Zinc and Incident Diabetes: Prospective Evidence from the Strong Heart Study	Manuscript	4/7/2022		6/1/2022
233	651	Suchy-Dicey, A	Volume atrophy in medial temporal cortex and verbal memory scores in American Indians: Data from the Strong Heart Study	Manuscript	5/5/2022		6/1/2022
234	669	Nigra, A	Blood metal trends in American Indian communities: the Strong Heart Family Study, 1997-2009	Manuscript	5/5/2022		6/1/2022
235	555	Domingo-Relloso, A	Epigenetics of type 2 diabetes and diabetes-related outcomes in the Strong Heart Study	Manuscript	4/7/2022		7/21/2022
236	658	Mascarenhas Fonseca, L	Intraindividual Cognitive Variability and Magnetic Resonance Imaging in Aging American Indians: Data from the Strong Heart Study	Manuscript	6/16/2022		8/11/2022
237	683	Dye, C	Arsenic-Associated Maternal DNA Methylation Signatures and Adult Offspring Diabetes-Related Outcomes in the Strong Heart Study	Manuscript	6/16/2022		8/11/2022
238	617	Li, Z	Blood Cadmium, Lead, Manganese, Mercury, and Selenium Levels in American Indian Populations: The Strong Heart Study, 1998-1999	Abstract			8/12/2022
239	747	Ross, C	Prescribed Opioids and Neurocognitive Status Among American Indian Elders: Data From The Strong Heart Study	Abstract			10/3/2022
240	633	Ali, T	rtery Atherosclerosis, MRI-defined Structural Brain Abnormalities, and Cognitive Performance in Elderly American Indians: The Strong He	Manuscript	10/6/2022		10/21/2022
241	702	Best, L	Genetic variant rs1205 associated with COVID-19 Outcomes: The Strong Heart Study and Strong Heart Family Study	Manuscript	10/6/2022		10/21/2022
242	739	Taitingfong, R	Facilitating Tribal Data Access in the Strong Heart Study: Collaborative Design of the Data into Heart Health Action Dashboard	Manuscript	10/6/2022		10/21/2022
243	740	Chen, Xi	Assessing the Use of GEE Methods for Analyzing Binary Outcomes in Family Studies: The Strong Heart Family Study	Manuscript	10/6/2022		10/21/2022
244	695	Bhatt, S	Excess Incidence of Coronary Artery Disease Mortality Attributable to Lower Lung Function	Abstract			10/21/2022
245	754	Eisele, M	ican Indian Community Stakeholders Evaluate the Cardiovascular Health Curriculum Honoring the Gift of Heart Health: The Strong Heart	Abstract			10/25/2022
246	720	Crivelli, J	Prevalence of Kidney Stone Disease Among American Indian Adults in the Strong Heart Family Study	Abstract			11/14/2022
247	696	Eisele, M	Unique lipid species associated with PSS from fasting plasma blood samples: The Strong Heart Family Study	Manuscript	11/3/2022		11/14/2022
248	714	Leidner, J	Weighting Methods for the Strong Heart Liver Study	Manuscript	11/3/2022		11/14/2022
249	746	Kim, J	Transforming Strong Heart Study Data Collected over 30+ years into a Common Data Model	Manuscript	11/3/2022		11/14/2022
250	721	Fretts, A	Ambulatory Activity and Premature Mortality in Young and Middle-Aged American Indians: the Strong Heart Family Study	Manuscript	11/3/2022		11/14/2022
251	596	Mayer, M and Navias-Acien, A	Comparison of Methods for Analyzing Environmental Mixtures Effects on Survival Outcomes and Application to Population-based Cohort Study	Manuscript	11/3/2022		11/14/2022
252	726	Suchy-Dicey, A	Psychometric properties of the COWA fas and associations with education and bilingualism in American Indian adults: Data from Strong Heart Study	Manuscript	11/3/2022		11/14/2022