

Selesnick, Sydney	205	Star, nearest	327, 365	Toads	20	Vine, Allyn	352	Whetstone, Richard	361
Selling, Lowell S.	57, 384	Star Story	12, 74, 138, 202	Tobacco mosaic	30, 35	Violets	223	Whirling whimpus	215
Service, Robert W.	214		289, 350, 412	Todd, T. Wingate	392	Violin tone	376	White, Abraham	217, 281
Service, W. C.	391	Star-cluster, new	304	Toler, H. N.	217	Virility	166	White, Philip R.	4, 19
Seversky amphibian	233	Stars and electrons	185	Tolerance—Children	89	Virus causing pus	298	White, William A.	200, 332
Sex changes	6, 20, 237	Stars, double	354	Tomato roots	4, 19	Virus diseases	35, 267	Whitney, Ernest G.	55
Sex crime	57, 394	Starvation—Rats	263	Tombaugh, Clyde	333	Visscher, Maurice G.	137	Whitney, Willis R.	296, 345
Sex determination	20, 184	Static electricity	263, 302	Tone, Frank J.	38	Vitamin A	331	Whooping cough	375
Sex development	285	Stedman, Louise	284	Tooth decay	132, 137	Vitamin B ₁	20, 27, 156	Whyte, L. L.	343
Sexual maladjustment	190	Steel homes	131	Tooth extraction	125	Vitamin B ₂	231	Wild flowers	44
Shahinian, Lee	267	Steggerda, Morris	314	Touscher, George W.	132	Vitamin B ₃	303	Wilder, Marshall P.	211
Shanklin, William M.	154	Steinmeyer, Herbert P.	191	Traffic safety	252, 384	Vitamin C	184	Wildfowl	116, 140
Shantz, Homer L.	78	Stephenson, L. W.	217	Transformer, cascading	163	Vitamin D washed off	174	Wildlife	116
Shapiro, M. J.	409	Sterilamps	231	Translation service	158, 272	Vitamin K	156	Wilkins, H. Percy	89
Shapley, Harlow	297, 298	Sterilization	57, 125, 316	Transmutations	56, 148	Vitamins	348	Willard, J. H. W.	361
	304, 315, 411	Stern, Kurt G.	327	Trask, James D.	51	Vitamins, new	303	Williams, A. L.	321
Sharpe, J. A.	77	Stetson, Harlan T.	236	Travis, Bernard V.	117	Vogt, Hans	92	Williams, F. X.	52
Shay, Harry	166	Stevenson, Edward C.	8, 218	Trent, W. C.	349	Volcano—Iceland	216	Williams, Miss H. E.	361
Sheehan, Joseph D.	54	Stewart, T. D.	69	Trillium	45, 365	Volcanic cone	161, 165	Williams, Howel	23
Sheep moulting	285	Stiebeling, Hazel K.	121	Tribolites	133	Volcanoes	94, 296, 352	Williams, L. L., Jr.	140
Shelburne, Mary	273	Stiehler, Robert D.	252	Tripodites	215	Volcanoes—Japan	40	Williams, R. R.	27
Sheldon, Charles P.	395	Stirling, Matthew W.	378	Troy—Ruins	67	Von Brunn, Walter	127	Willis, Bailey	22
Sheldon, William H.	263	Stockard, Charles R.	11, 24	Trumper, Max	370	Von Haken, Werner	200	Willoughby, Raymond R.	104
Shellbird, synthetic	222		300	Tschopik, Harry Jr.	23	Von Koenigswald, G. H. R.	346	Willow erosion	163
Shenstone, A. G.	319	Stoddard, Herbert L.	117	Tsetse fly	21, 232	Von Meduna L.	407	Winds—Colorado	184
Shepard, F. P.	22	Stone Age	137, 195, 366	Tuberculosis operations	409	Von Wettberg, E. F.	304	Windslow, Carlisle P.	378
Shepard, Harold H.	46	Stone tools	376	Tucker, William B.	263	Waage, F. O.	77	Wintrobe, Maxwell M.	311
Sherrard, E. C.	379	Stories, wild	214	Tumor	361	Wade, Douglas E.	116	Wise, Ralph C.	378
Shetrone, H. C.	24	Storks, K. H.	14	Tung oil substitute	181	Wagner, Henry R.	53	Witkowski, Edward	85
Shive, John W.	362	Stratosphere	296	Turner, S. C.	332	Wagner-Jaureg, Julius	335	Witte, Serge Julievich	168
Shoes	145, 152	Stratosphere planes	73	Tuve, M. A. C.	29	Waglom, William H.	298	Wladkowski, Edith	301
Shurrager, P. S.	27	Strauss, Alfred	153	Twisting of plants	235	Wolf, S. K.	321	Wood carving	234
Skeels, Harold M.	29	Strauss, Hans	393	200-inch telescope	69	Woodpecker	277	Woodring, Paul D.	384
Skidding	300	Streamlined trains	137	288, chem. significance	99	Woody, Thomas	364	Word derivations	62
Sickness	67	Street, Jabez C.	8, 149, 218	Ugami, Saburo	303	Wool from fish	348	Workers—Adaptability	28
Sikorsky, Igor I.	180	Strong, Lee A.	40, 399	Uhrich, Jacob	28	Worthington, Major H.	235	Wortis, S. Bernard	393
Silage, grass	320	Strong, Leonel C.	136, 329	Ulke, Titus	365, 375	Wright, Clifford A.	394	Wrighting—Invention	123
Silicosis	361	Strong, William D.	120	Ultra-short-wave beacons	165	Wyckoff, R. W. G.	327, 380		
Silver, stainless	268	Stutsman, Harry R.	197	Ultraviolet on plants	24				
Sinal observatory	117	Sugar cane borer	52	Undulant fever	26, 200				
Sink-and-float process	303	Sulfanilamide	52, 199, 280		284, 317				
Sitting Bull	349		317, 348, 408	Unemployment	70				
Slanetz, C. A.	131	Sulfur	320	Urey, Harold C.	297, 298, 320				
Sleep	307	Sulfur mass 34	320	Urry, William D.	219				
Sleeper, M. B.	211	Sullivan, Robert J.	23	Utah desert	91				
Sleeping sickness	21	Sumerian chariot	113, 123	Vacuum tube tests	41				
Slipher, Earl C.	333	Sumerian head	359	Vallarta, M. S.	315				
Slipher, V. M.	333	Sumerian music	216	Vallois, Henri	366				
Slugs—Eradication	73	Sumerian writings	123	Vampire bats	62				
Slye, Maud	180	Sunrise—Zion Canyon	8	Van—Ruins	154				
Smallpox	105, 233	Sunspots	236	Vance, R. W.	237				
Smart, C. F.	136	"Super-normal" granary	122	Van Cittert, P. H.	410				
Smith, Carl G.	361	Surface areas in body	14	Van Dorn, William E.	264				
Smith, Huron	338	Sutton, Richard M.	72	Van Hoesen, Henry B.	288				
Smith, John Russell	311	Svedberg, The	109	Vatnajokull	216				
Smokestacks eliminated	105	Svenson, Margaret	167	Vaughan, T. Wayland	181				
Smoking	163	Swain, Loring T.	408	Vernay-Cutting Exp.	411				
Snake venom	338	Swalm, William A.	351	Veterinary medicine	119				
Snakes, two-headed	31	Syphilis	6, 26, 69	Vibration damping	397				
Snell, A. M.	156	Syrian chapel	109	Vignerone, H.	216				
Sniffen, R. C.	361	Syrian tomb	305						
"Sniffles"	348	Tadpoles, strange	30						
Snow crystal	76	Targart, Matt F.	302						
Snow plow	33, 47	Takahashi, William N.	221						
Soaring meets	132	Talbott, John H.	312						
Sobotka, Harry	14	Tales, fantastic	215						
Sodium hexametaphos-		Tanks, military	213						
phate	237	Taylor, F. H. L.	311						
Sodium lamp	139	Taylor, Lloyd W.	368						
Sodium sulfanilyl		Telegraph	171						
sulfanilate	131	Telephone cable	171						
Soil conservation—Mexico	23	Telephone, magnetic	348						
Soil impoverishment	385	Television	172						
Soil types	401	Television, amateur	211						
Solar energy	377	Television parts	212						
Solar observatory	117	Television spotting, planes	269						
Solar prominence	233	Tell Agrab	123						
Solar radiation	149	Tell el-Kheleifeh	344						
Solid matter	315	Tell Tainat	101						
Solomon, Joseph C.	167	Tello, Julio	133						
Solomon's seaport	344	Temperature, high	107						
Somohano, Manuel	54	Temperature—Upper Air	319						
Sonic depth finder	102	Ten'a Indians	23						
Soper, J. Dewey	7	Tenn. Valley Authority	330						
Sound	185	Tent caterpillars	381						
Sound level indicator	321	Testosterone	285						
Sound recorder	321	Thallium	285						
Sound—Speed	296	Thermal microscope	38						
S. Africa—Archaeology	172	Thermal noise	185						
Soybean products	71, 302	Thermal panel system	127						
Soybeans	200	Thiamin	27, 242						
Speaking tube for oracle	109	Thiourea	201						
Spectrogram	93	Thode, H. G.	320						
Spencer, A. C.	53	Thomas, Robert S.	403						
Spencer, Dorothy M.	23	Thompson, Ross C.	201						
Sperm whale	191	Thompson, Warren S.	244, 311						
Spiders	44, 370	Thomson, G. P.	14						
Spinach	398	Thymus gland	166						
Spinal anesthetic	301	Thyroxine	298						
Sports, professional	364	Ticks	407						
Spotted fever	407	Tillyard, R. J.	333						
Spray drying	36	Time sense	307						
Squirrels	280	Tires—Care	153						
Stagner, Ross	307	Tjoflat, O. E.	408						
Standardization	122								
Stanley, W. M.	35								
Star galaxy	411								

ERRATA, Vol. 33, Nos. 1-26, January-June, 1938

PAGE	TITLE BEGINS	CORRECTIONS
22	America Wearing	Col. 2, par. 2, <i>Should read</i> Using his formulae, Dr. Lane calculates that to wear away 1800 feet from North America, so that its average elevation would be only 200 feet above sea level, would not take 1,800,000 years, but ten times as long—18,000,000 years.
31	Two Heads	Col. 1, line 3, A few observers have for He has; line 5, <i>delete</i> a number of
38	Marihuana	Par. 5, line 3, O. C. Durham for C. C. Durham
52	New Guinea	This article was regrettably based on erroneous information
91	Nature	Par. 2, lines 16 and 18, element for earth
136	Rare	Head, <i>delete</i> Earth
137	Swedish	Lines 5 and 11, \$6,500,000 for \$1,000,000; line 13, \$260,000 for \$40,000
159	Nature	Last par., line 1, <i>delete</i> practically; <i>delete</i> second sentence
168	Largest Cascading	Line 4, voltage for power; line 8, voltage for current
191	Unusual Movie	Par. 2, line 2, after projectile <i>insert</i> or; <i>delete</i> line 3
212	Two Airplane	Line 1, <i>insert</i> engine after airplane; line 8, Paterson for Patterson; col. 2, line 6, after exists <i>insert</i> period. <i>Delete</i> rest of sentence.
244	Plastics	Line 3, thermoplastic for heat-setting
320	From Page 315	Last paragraph should read The metagalaxy is the collective term meaning the sum-total of all galaxies. Metagalactic space is the space in which all the galaxies are found.
353	New Fossils	Broom for Broome throughout article
361	Make Electrical	Line 2, after device <i>insert</i> suitable for home use
370	Carbon Disulfide	Col. 2, par. 2, line 4, Dr. for Mr.
380	Germany Saves	Par. 5, first sentence should read In the same way copper is 39 per cent. more efficient in electrical conduction than is aluminum.

