2020 Undergraduate Summer Research Awards

		[ies [e Σ Woel	C [ASS	Immigration Σ 5 iversity Σ and the American 5
		5 eering Σ [ynn	C [ASS	Community π ō ased 5 ance Training put into A
		5 ean Σ Weffrey	C h S I P	5 etermination of the visual field and response
		a ueller Σ Y evin κ Rauschert Σ 9 mily	C h S I P	Contrasting the response of common native and
				y
¸ uan Σ Fasong	C h S I P	A comparitive study of phosphorus geochemistry on sediments fro h hio Ч s inland la ⌊ es		
. ayachou Σ a e ⌊ ⌊ i	C h S I P	5 b A films as Sensitive Interfaces for Pero È ynitrite 5 etection and quantification		
I elmy Σ Sameh	C h S I P	5 evelopment of I igh Impact Σ D reen Chemistry 9 È periments for the Chemic Teaching [a ō oratory		
Su Σ . in	C h S I P	5 imeric pro Î osin as anti π trypanosomal agent		
Crawley Σ a anuella κ 5 e a arco Σ Wodi	C h S I P	± irtual Student I onorary for I ealth Promotion		
5 e a arco Σ Wodi Σ Crawley Σ a anuella	C h S I P	. enefits of Interprofessional 9 ducation in Undergraduate Professional I ealth Students		
[ammers Σ Andrew	C h S I P	9 ffects of increasing angular momentum on sta ō ility during rapid quadrupedal locomotion		
Reinthal Σ Ann κ 9 spy Σ 5 e ō ō ie	C h S I P	Y inematic analysis of changes in gaming intensity		
¸ or ⌊ e Σ April	C h S I P	Raising the . ar for [iteracy X a usical [iteracy Intervention for Individuals with Comple È Communication b eeds and At π Ris ⌊ r Children due to [ow S 9 S		
I ammonds Σ a ichael κ Sahley Σ Tony κ ² oodside Σ . rian	C h S I P	b eurosurgical Stimulation of . rainstem Connections in the Systemic Stress Response Impacting Potential Auditory 5 amage		
D aletto Σ Federico	C h S I P	Wets of edge ideals of graphs		
[ope Î ± alde Î Σ I iram	C h S I P	Storing information using mathematics		
a argolius Σ . ar ō ara	C h S I P	b umerical Analysis of Stochastic Processes with Time π varying Periodic Rates		
Resnic ⌊ Σ Andrew κ . ic ⌊ el Σ Wessica	C h S I P	9 È amining Phase Transitions in A ō sinthe		
Fodor Σ Petru κ Strelet Î ⌊ y Σ Y iril	C h S I P	Imaging of soft π matter particulate systems using electron microscopy		
± itall Σ Wac lj ueline	C h S I P	Following the 5 I h ase Reac Ť		
				s
Sam π ¸ ellowe Σ To ō ili	C h S I P	Investigating predatory ō ehavior of Colpodella sp Φ using inherent fluorescent nanoparticles		
² eyman Σ Crystal a Φ	C h S I P	Identification of a a yo 5 mutant capa ō le of inducing myo ō last orientation in the a ō sence of myo ō last death		
Sun Σ · ue π [ong	C h S I P	Synthesis and 9 valuation of Sialic Acid Analogues for a odulating [PS κ T [R π Signaling Pathway		
a ueller Σ Y evin	C h S I P	v uantifying the impact of tree canopy traits on the amount of rainfall that trees divert from runoff in cities		
[iu Σ · iongyi	9 5 U	D ender Representation and D ender Stereotypes in 5 igital D ance M π M 2 a ath and Science		
b orthrop Σ [aura κ Clonan π Roy Σ Y atie	9 5 U	9 È amining School 5 istricts Use of Social a edia a ar ⌊ eting and Interpretation in the 5 igital Age		
Andrei Σ 9 lena	9 5 U	The [andscape of 5 igital Technology Use with Adolescent . t M ī hυ M Я M M ẓ ˝ M ̈		
9 5 U	a a ⌊ ing sense of youth sense π ma ⌊ ing Y An in lj uiry into how youth perspectives are centered in youth π led research			
9 5 U	9 valuating [itigation on Reasona ō le Accommodations in I igher Ed			
9 5 U	Parenting Style and Practice Scale (PSPS) Y 9 È aming Resettled Refugee Parents Ч Parenting Practice M ṇ Ḥ 9 b D		Intestin	