Overall Winners

Fi	st 92	Nattan Telmer	Thermo-electric generators to charge electronic devices in the wilderness	Arbutus Middle School	8
Seco	nd 12	6 Odessa Grimard	Oodles of Entonoodles: An Exploration of Entomophagy's Applications to Refugee	Pearson College	12
			Nutrition		
Th	rd 119	Alexander Krawciw	Graphene	Mount Douglas Secondary School	11
Fou	th 87	Bjorn Svorkdal	Aquaponics	Glenlyon Norfolk School	10
Fi	ìth 86	Nicolas Fedrigo	Core Temperature Control Glove	Claremont Secondary School	9
Siz	th 12	Eli M. Ramraj	Improving Memory: Reality versus Imagination	Glenlyon Norfolk School	9
Sever	th 113	Colette Reimer	Fuel Vapor	St Margaret's School	9
Senior Divis	ion				
Fi	st 115	5 Hailey Wang	Chemotactic Behaviour of Physarum	Claremont Secondary School	12
Seco	nd 114	Duncan Silversides	Hi Tech Sweeping	Homeschooled	12
Th	rd 125	5 Sylvie Galloway	How Food Waste can Filter Heavy Metals from Water	Glenlyon Norfolk School	11
		Haihan (Julie) Yu			
Fou	th 124		The study of happiness curve and illusory superiority: it's relationship to happiness	Glenlyon Norfolk School	11
Junior Divis	ion				
Fi	st 83	Manvi Sharma	Alternative Waste Water Filtration Methods for Removing Synthetic Estrogen	Gordon Head Middle School	8
Seco	nd 12.	Annie McLeod	Bactericidal and Bacteriostatic Effects of Fucus Gardneri	Glenlyon Norfolk School	9
Th	rd 85	Nicole Gonin	Can Aeration Save Our Lakes?	Glenlyon Norfolk School	9
Fou	th 93	Yassin Guitouni	Fuelling the Future	École Victor-Brodeur	8
Fi	th 84		The Salty Truth - The Effect of Soil Salinity on the Development and Growth of	Gordon Head Middle School	8
			Vegetable Seedlings		

Intermediate Division

First	91	Tesnim Mtiraoui	Nanotechnology: the new solution for cleaning oil spills	St. Margaret's School	7
Second		Ines Khouider	Light pollution: what's the solution?	St Margaret's School	7
Third		Zofka Svec	Hydrogen Peroxide as a Sporicidal Disinfectant for C. difficile: B. subtilis as a model	Maria Montessori Academy	7
Fourth Fifth	62 29	Wishva Kosgoda Ella Cholette	organism Hummingbirds Feeding Preferences and Adaptability to Change Quel est l'oeuf plus fort?	Arbutus Middle School Central Middle School	6 6

Elementary Division

First	41	Emma Attwell	inCredible Crazy Caps	Frank Hobbs Elementary School	5
Second	46	Meredith Boyd	Catapulting shapes	Pender Islands Elem-Secondary	4
Third	51	Joaleah Tupas-Singh	What will dry your eyes out more, computer, TV or outdoor exercise?	Pacific Christian School	5
Fourth	56	Kate Smith	Mozart reduces Sewage	Pacific Christian School	5
Fifth	58	Sebastian Dunn-Krahn	How the Quantity of Sunlight Affects the Egg Production In a Flock of Seven Chickens	Frank Hobbs Elementary School	4

Special Awards

JASCO Award					0
	92	Nattan Telmer	Thermo-electric generators to charge electronic devices in the wilderness	Arbutus Middle School	8
Starfish Medic	al Av	vard			
	126	Odessa Grimard	Oodles of Entonoodles: An Exploration of Entomophagy's Applications to Refugee Nutrition	Other	12
Pfizer Award					
	119	Alexander Krawciw	Graphene	Mount Douglas Secondary School	11
Enkin Award					
	87	Bjorn Svorkdal	Aquaponics	Glenlyon Norfolk School	10
Hajash Award					
	86	Nicolas Fedrigo	Core Temperature Control Glove	Claremont Secondary School	9
The President	's En	trance Scholarship			
	126	Odessa Grimard	Oodles of Entonoodles: An Exploration of Entomophagy's Applications to Refugee Nutrition	Home Learner	12
Dean of Scien	ce Sc	holarship			
		Odessa Grimard	Oodles of Entonoodles: An Exploration of Entomophagy's Applications to Refugee Nutrition	Home Learner	12
Enngineering	Awar	d			
	92	Nattan Telmer	Thermo-electric generators to charge electronic devices in the wilderness	Arbutus Middle School	8
Environment A	Award	1			
	87	Bjorn Svorkdal	Aquaponics	Glenlyon Norfolk School	10

Provincial Awards

Al Appleton Worksafe Award					
8	0 Zofka Svec	Hydrogen Peroxide as a Sporicidal Disinfectant for C. difficile: B. subtilis as a model organism	Maria Montessori Academy	7	
BC Agriculture in	the Classroom				
9		Irradiated Radish Seed Germination & Growth		8	
BC Hydro PowerF	vioneers Award				
9	2 Nattan Telmer	Thermo-electric generators to charge electronic devices in the wilderness	Arbutus Middle School	8	
BC Nature (BC Na	ituralists)				
6	2 Wishva Kosgoda	Hummingbirds Feeding Preferences and Adaptability to Change	Arbutus Middle School	6	
8	5 Nicole Gonin	Can Aeration Save Our Lakes?	Glenlyon Norfolk School	9	
BC Science Teacl	ners' Award				
9	3 Yassin Guitouni	Fuelling the Future	École Victor-Brodeur	8	
BCIC Young Inno	vator Scholarship				
- 11	9 Alexander Krawciw	Graphene	Mount Douglas Secondary School	11	
Genome BC Awa	ď				
no	ne –	-			
Michael Crooks P	rize				
10	7 Anouk Watts	Just Add Water	Oak Bay Secondary	9	
SCWIST					
11	3 Colette Reimer	Fuel Vapor	St Margaret's School	9	
Division for Wom	en in Science & Engin	nering Award (DAWEG)			
	5 Sylvie Galloway Haihan (Julie) Yu	How Food Waste can Filter Heavy Metals from Water	Glenlyon Norfolk School	11	

Provincial Awards - for nomination

BC Hydro Sch		hip Duncan Silversides	Hi Tach Swaaning	Homeschooled	12				
	114	Duncan Silversides	Hi Tech Sweeping	Homeschooled	12				
Genome BC S	chola none	•							
WE Coates Aw	ard (Canadian Land Recl	amation Association)						
		Nicole Gonin	Can Aeration Save Our Lakes?	Glenlyon Norfolk School	9				
	Locally Initiated Awards								
Air & Waste M	anad	ement							
	-	Kate Melanson Olivia Stajduhar	Know What You're Drinking	Frank Hobbs Elementary School	5				
ASHRAE Awa	rd								
	113	Colette Reimer	Fuel Vapor	St Margaret's School	9				
Association of	f Prof	essional Engineers	& Geoscientists of BC						
Senior		Alexander Krawciw	Graphene	Mount Douglas Secondary School	11				
	114	Duncan Silversides	Hi Tech Sweeping	Homeschooled	12				
	126		Oodles of Entonoodles: An Exploration of Entomophagy's Applications to Refugee	Home Learner	12				
			Nutrition						
Junior	93	Yassin Guitouni	Fuelling the Future	École Victor-Brodeur	8				
	84	Emily Oujia Wang	The Salty Truth- The Effect of Soil Salinity on the Development and Growth of	Gordon Head Middle School	8				
			Vegetable Seedlings						
	85	Nicole Gonin	Can Aeration Save Our Lakes?	Glenlyon Norfolk School	9				
Intermediate	89	Alexandra Roberts	Would Deer Really Eat That? 2.0	St Margaret's School	7				
	63	Isabel Moffitt	How Does An Oil Spill Spread Over The Surface Of Different Types Of Water?	St Margaret's School	6				
	91	Ines Khouider	Light pollution: what's the solution?	St Margaret's School	7				
Elementary	56	Kate Smith	Mozart reduces Sewage	Pacific Christian School	5				
	41	Emma Attwell	inCredible Crazy Caps	Frank Hobbs Elementary School	5				
	42	Jayden Cristini Cooper Gill	Solar Power	Frank Hobbs Elementary School	4				
Drs. Rosemar	/ & W	alter Balfour Award							
1	78	Delphine Bouchard	How reliable is your memory?	St Margaret's School	7				
2	100	Ty McKellar	What's in the water?	Central Middle School	7				

BC Institute of Agrologists Award

elementary intermediate junior senior	56 102 104 126	Kate Smith Tesnim Mtiraoui Noah Ballinger Odessa Grimard	Mozart reduces Sewage Nanotechnology: the new solution for cleaning oil spills The Anitbacterial Properties of Hot Sauce Oodles of Entonoodles: An Exploration of Entomophagy's Applications to Refugee Nutrition	Pacific Christian School St. Margaret's School Glenlyon Norfolk School Home Learner	5 7 9 12
BC Hydro - Po	wer S 42	mart Award Jayden Cristini Cooper Gill	Solar Power	Frank Hobbs Elementary School	4
BC Hydro - So	uth Is 93	land Award Yassin Guitouni	Fuelling the Future	École Victor-Brodeur	8
Drs. Jane Brov	vning 68	& Dave Berry Award Lauren Ohnona	d Colourfully Feeding the Birds	Pender Islands Elem-Secondary	6
Canadian Mete	orolo	ogical & Oceanograp	hic Society		
1	63	Isabel Moffitt	How Does An Oil Spill Spread Over The Surface Of Different Types Of Water?	St Margaret's School	6
2	53	Taralyn Chichak	What To Do About CO2	Pacific Christian School	5
3	50	Sabrina Saenko	Icy Situation	St. Margaret's School	5
4	54	Divina David	Does elevation affect CO2 levels in air?	Pacific Christian School	5
Carmanah Tec	hnolo	gies Clean Technolo	bgy Award		
	61	Athaliah Henriquez. Eya Ibrahim	Exploring solar energy with a super capacitor car motor and a solar panel	École Victor-Brodeur	6
Gordon Patters	son A	ward			
	24	Renata Kamel	Marchons en ligne droite		6
	99	Alex Andersen	Le Nombre de Dieu	Cedar Hill Middle School	8
	106	Hanqing Yang	The Wanderer	Glenlyon Norfolk School	9
Outside the Bo	x Aw	ard			
	76	Margaret Krawciw	Glass Biomimicry	Gordon Head Middle School	7
	89	Alexandra Roberts	Would Deer Really Eat That? 2.0	St Margaret's School	7
	96	Esmé Johnson	Can I sing like a bird	Central Middle School	7

PARC Systems Inc

And Oysteins	,				
	7 91	Clara Rovere Ines Khouider	Green Plastics Light pollution: what's the solution?	St. Margaret's School St Margaret's School	5 7
Pearson Educa	ation	Award			
		Adrian Chen	Collecting Stardust	Frank Hobbs Elementary School	4
PsiChi Award					
1	98	Yashwant Katireddy	Reaction Time For Dummies	Arbutus Middle School	7
2	121	Eli M. Ramraj	Improving Memory: Reality versus Imagination	Glenlyon Norfolk School	9
3	120	Manon Damant	The correlation between personality types and preference in art	Glenlyon Norfolk School	9
Rotary Club of	Victo	oria			
1	85	Nicole Gonin	Can Aeration Save Our Lakes?	Glenlyon Norfolk School	9
2	56	Kate Smith	Mozart reduces Sewage	Pacific Christian School	5
3	27	Paige Hudak-Kesteven	Sunscreen Showdown	St Margaret's School	6
Royal Astrono	mical	Society of Canada,	/ictoria Chapter		
HM	91	Ines Khouider	Light pollution: what's the solution?	St Margaret's School	7
HM	35	Nathan Harlan	Cosmic Ballistics: Trebuchets in Space!	-	6
Science Fair A	lumn	i Award			
1	123	Annie McLeod	Bactericidal and Bacteriostatic Effects of Fucus Gardneri	Glenlyon Norfolk School	9
2	119	Alexander Krawciw	Graphene	Mount Douglas Secondary School	11
3	104	Noah Ballinger	The Anitbacterial Properties of Hot Sauce	Glenlyon Norfolk School	9
Science Ventu	re				
	41	Emma Attwell	inCredible Crazy Caps	Frank Hobbs Elementary School	5
Scientific Spiri	t Awa	ards			
	8	Ariel Copley	BondsHair Bonds	Pacific Christian School	5
	9	Natasha Copley	pHabulicious	Pacific Christian School	5
	20	Faith Hoogland	A colourful question	Pacific Christian School	5
	31	Maya Cleves	The Archimedes Principle	Central Middle School	6
	39	Railay Fawkes	La Circonférence	Central Middle School	6
		Gareth Lyne			
	67	Alexander Bachynsky	The Effect of the Colour of a Laser on its Energy	Maria Montessori Academy	6
	71	Lucas Buchanan	Nous Aimons les Electro-Aimants	Central Middle School	6

Dr Thomas H Boyd 62 58	Wishva Kosgoda	Hummingbirds Feeding Preferences and Adaptability to Change How the Quantity of Sunlight Affects the Egg Production In a Flock of Seven Chickens	Arbutus Middle School Frank Hobbs Elementary School	6 4
University of Victori 83	a Education Chairs' A Manvi Sharma	Award Alternative Waste Water Filtration Methods for Removing Synthetic Estrogen	Gordon Head Middle School	8
-	a Engineering Chairs Bjorn Svorkdal	s' Award Aquaponics	Glenlyon Norfolk School	10
•	a Science Chairs' Av Nicolas Fedrigo	vard Core Temperature Control Glove	Claremont Secondary School	9
	a Social Science Cha Eli M. Ramraj	airs' Award Improving Memory: Reality versus Imagination	Glenlyon Norfolk School	9
		Business Awards		
Cordova Bay Golf 74	Michael Howe	Does the temperature of tennis balls effect how high they bounce?	Arbutus Middle School	7
Harbour Ferry 124	Alice Xiao	The study of happiness curve and illusory superiority: it's relationship to happiness	Glenlyon Norfolk School	11
IMAX theatre 32	Calla Cowan Anna Palmer	The Great Meltdown	Central Middle School	6
Miniature World 33	Aidan Huang Juliana Monk	La Levitation Magnétique	Central Middle School	6
Munro's Books 2 105 57	Grant Barkway Victor Kamel Rheanna Finigan Lauren Frost	Magic Beans? Calculating the value of Pi Oily Feathers	Frank Hobbs Elementary School Ecole Secondaire Ballenas Seconda Frank Hobbs Elementary School	5 8 4
Ocean River Sports 92	Nattan Telmer	Thermo-electric generators to charge electronic devices in the wilderness	Arbutus Middle School	8

Pearson Education

Fearson Educa	ation				
	94	Marina Gessler	Extraterrestrial Garden	Central Middle School	8
	116	Rebecca Vesey	The Effect of the Relatedness of the Stock and Scion of a Grafted Plant on its Health	Glenlyon Norfolk School	9
Prince of Whal	es				
	115	Hailey Wang	Chemotactic Behaviour of Physarum	Claremont Secondary School	12
Quarky Scienc	е				
Black Widow	22	Davian Gates	Be Still My Soil.	Pacific Christian School	5
Infinity	25	Ispeeta Ahmed	Will vitamin solutions really improve the germination rate of seeds?	Arbutus Middle School	6
Annihilator	58		How the Quantity of Sunlight Affects the Egg Production In a Flock of Seven Chickens	Frank Hobbs Elementary School	4
Compact Camera	105	Victor Kamel	Calculating the value of Pi	Ecole Secondaire Ballenas Seconda	8
Eyeball kit	51	Joaleah Tupas-Singh	What will dry your eyes out more, computer, TV or outdoor exercise?	Pacific Christian School	5
Expt'l Camera	35	Nathan Harlan	Cosmic Ballistics: Trebuchets in Space!	Other	6
All Terrain Robot	46	Meredith Boyd	Catapulting shapes	Pender Islands Elem-Secondary	4
All Terrain Robot	73	Rowan Barclay	Les Aeroglisseurs	Central Middle School	8
Russell Books	Gif	t Cards			
	48	George Steinbach	Let's See How Fast Those Ice Cubes Melt	Frank Hobbs Elementary School	4
		Daniel Zhang		2	
Shaw Ocean D	iscov	very Centre			
	47	Jonathan Attwell	Collecting Stardust	Frank Hobbs Elementary School	4
		Adrian Chen			
Tanner's Books	s				
	10	Amy Hooper	Up, Up and Away	St. Margaret's School	5
		Abigail Reid			
Victoria Bug Zo	00				
2 passes	41	Emma Attwell	inCredible Crazy Caps	Frank Hobbs Elementary School	5
2 passes	40	Sapphira Skuter	Slip and Skate	Frank Hobbs Elementary School	4
		Claire Walker		-	
Victoria Butter	fly Ga	ardens			
	29	Ella Cholette	Quel est l'oeuf plus fort?	Central Middle School	6
		Kate LeRoy	-		
Victoria Symph	nony				
	56	Kate Smith	Mozart reduces Sewage	Pacific Christian School	5