Table 5. Suggested planting calendar for vegetable crops in the Pacific Northwest; specific dates should be obtained by experimenting in your area (adapted from Miles et al. 2010, 6-29–31).

		Jan	ı		Feb		Mar				Арі			May	/	Jun				Jul		,	Aug		Sep			Oct			Nov			Dec		
Crop	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End
Artichoke												X																						3	8	
Arugula								•			•			•		•			•						•											
Asparagus, Seed									*				X																							
Asparagus, Crown									**																											
Basil							8			/					X																					
Bean, Bush									,																								7		Ĩ	Г
Bean, Faba														•																						
Bean, Pole															•																					
Beet			T								•																									
Bok Choy									/	Ħ	/														X											
Broccoli, Summer									/	/					X	H		Ħ																		Г
Broccoli, Winter												1-1		1-8																						
Brussels Sprout									/	1					X																					
Cabbage, Chinese					1				/	/					$\nabla$																		- 8			
Cabbage, Summer			T						/	/					$\supset$																					
Cabbage, Winter																																				
Carrot, Summer																	•			•																
Carrot, Winter																							ě													
Cauliflower, Summer	1	3											X	H		H				Ti		H										3		1	*	Г
Cauliflower, Winter																						•														
Celery															X	X										7		-								
Chard, Swiss											X																									
Chicory (Endive)															1.0																					
Cilantro												•																								
Collards											X																									
Corn Salad																						Ш														
Corn, Sweet																																				
Cucumber				П							/					X									Ì											
Dill						8																			Ť				ŝ			0	- 0		ő	
Eggplant																X																				
<ul> <li>Direct Seed</li> <li>Seed Transplant</li> <li>Transplant</li> </ul>								Tra		ng gr lant i				* Harvest begins in the second year  ** Harvest begins in the third year																						

Table 5 (continued). Suggested planting calendar for vegetable crops in the Pacific Northwest; specific dates should be obtained by experimenting in your area (adapted from Miles et al. 2010, 6-29–31).

		Jan	ì.	Feb			Mar			Apr			May			Jun			Jul			Aug			3	Sep			Oct			Nov			Dec		
Crop	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	Beginning	Middle	End	
Fennel (Finocchio)	T									/						X				X																	
Garlic																		-																		F	
Kale				7		7		7		1-1		7-1		1				-		•										1-1		1				H	
Kohlrabi																																					
Leek, Summer																																				_	
Leek, Winter																																					
Lettuce, Summer		Т	Т			/						X																							$\Box$		
Lettuce, Winter																									•												
Melon											/					X		Ш		Щ																	
Mustard Greens															ì																	8					
Onion, Bulb																						F												ヿ	$\neg$		
Onion, Scallion											Ne:			•																							
Onion, Winter																																					
Parsley																																		-	$\Box$		
Parsnip																																		Ť			
Pea								**																									·				
Pepper, Hot											/					X																		$\Box$			
Pepper, Sweet											/					X																					
Potato											7/9/2																										
Radish								•			•				Ť																						
Rutabaga														•																							
Shallot											1.			1.					1.6																		
Spinach								•																	•												
Squash, Summer																X																					
Squash, Winter																X																					
Tomatillo																X																					
Tomato																X		Щ																-			
Turnip														•																							
/ Seed	<ul> <li>Direct Seed</li> <li>Seed Transplant</li> <li>Transplant</li> </ul>										Seedling growth Field growth Harvest											* Harvest begins in 3rd year  ** Harvest begins in 2nd year															