

# North Dakota Home Garden Variety Trials 2012 Summary of Results

Gardeners in North Dakota and surrounding states participated in a series of 58 trials, each trial comparing two promising vegetable or flower varieties. Approximately 250 households rated the varieties for plant health, earliness, yield, and food/ornamental quality. In each trial they noted which of the two varieties they preferred (Pref) and which of the varieties they would recommend (Rec) to other gardeners. They rated the performance of each variety using a scale of 1 to 10, with 1 = poor and 10 = excellent.

All data and comments of gardeners are available in the complete report at [www.dakotagardener.com/trials/](http://www.dakotagardener.com/trials/). The following is a summary of data, including our conclusions for each trial. Preferences and recommendations are listed as percentages of evaluators while ratings are listed as an average:



## 1. Bean, Dry

These North Dakota varieties grew well. The white-seeded 'Great Northern' was more productive while the yellow seeds of 'Arikara Yellow' were more attractive. Growing dry beans was not an efficient use of space for many gardeners.

Variety	Pref (%)	Rec (%)	Rating (Avg.)
<i>Arikara Yellow</i>	50	88	7.50
<i>Great Northern</i>	50	63	6.63
			(9 sites)



## 2. Bean, Green (Concentrated Harvest)

'Provider' was more vigorous, earlier to bear and more productive. Gardeners enjoyed the flavor and looks of its traditional pods. Half of gardeners raved over the thin, smooth pods of 'Pike' and enthusiastically preferred it.

Variety	Pref	Rec	Rating
<i>Pike</i>	50	60	7.50
<i>Provider</i>	50	70	7.30
			(10 sites)



## 3. Bean, Green (Multiple Harvest)

Gardeners enjoyed 'Bush Blue Lake 274', a popular producer of deep green, crisp pods. 'Strike' showed superior seedling vigor, earlier yields, and matched, if not exceeded 'Bush Blue Lake 274' for yield and taste qualities.

Variety	Pref	Rec	Rating
<i>B. B. Lake 274</i>	51	68	7.61
<i>Strike</i>	49	63	7.47
			(39 sites)



## 4. Bean, Purple

Most gardeners preferred 'Royal Burgundy'. Its plants were healthier and produced earlier. The pods of 'Amethyst' were slimmer, straighter and more lustrous but not better tasting. Yields were comparable.

Variety	Pref	Rec	Rating
<i>Amethyst</i>	44	74	7.42
<i>Royal Burgundy</i>	56	89	7.58
			(19 sites)



## 5. Bean, Yellow Filet

The plants of 'Soleil' were healthier, more productive and more tolerant to drought. Its pods were slimmer and smaller; they did not get seedy. Gardeners liked the quality of 'Goldito' pods, but overall it was an inferior variety.

Variety	Pref	Rec	Rating
<i>Goldito</i>	25	63	5.75
<i>Soleil</i>	75	88	7.38
			(9 sites)



## 6. Bean, Yardlong Pole

'Gita' was earlier and more productive while 'Orient Wonder' impressed gardeners with its lush vines. Pod size and flavor were comparable. Some first-time growers of yardlong bean marveled at its asparagus-like flavor; others disliked it.

Variety	Pref (%)	Rec (%)	Rating (Avg.)
<i>Gita</i>	50	75	7.25
<i>Orient Wonder</i>	50	50	7.50
(10 sites)			



## 7. Beet

The roots of 'Detroit Supreme' were a rich red and stayed sweet even when large. 'Early Wonder' displayed strong early growth and tall tops, making it perfect for bunching. Its roots held their size in the field and were uniform.

Variety	Pref	Rec	Rating
<i>Detroit Supreme</i>	51	73	7.61
<i>Early Wonder</i>	49	70	7.60
(11 sites in 2011 and 20 sites in 2012)			



## 8. Carrot, Chantenay

'Hercules' plants were healthy and matured quickly. Its roots were deep orange, smooth and crisp. Its flavor was fresh and sweet. 'Hercules' yields were outstanding and its roots stored well. 'Royal Chantenay' was inferior in all respects.

Variety	Pref	Rec	Rating
<i>Hercules</i>	88	88	7.75
<i>Royal Chantenay</i>	12	56	5.69
(9 sites in 2011 and 8 sites in 2012)			



## 9. Carrot, Nantes

'Laguna' displayed superior emergence, superb vigor and higher yields. Its roots were less uniform than those of 'Nelson' but longer (up to 10 inches) and just as flavorful. 'Nelson' roots were straight, smooth, sweet and crisp.

Variety	Pref	Rec	Rating
<i>Laguna</i>	53	72	7.35
<i>Nelson</i>	47	62	7.11
(49 sites)			



## 10. Corn, Bicolor

'Trinity' showed strong seedling vigor and it matured several days earlier. Its sweetness was splendid and especially valued as the first corn of the season. 'Mystique' produced superior yields. Its ears were larger but not quite as sweet.

Variety	Pref	Rec	Rating
<i>Mystique</i>	41	65	7.22
<i>Trinity</i>	59	69	7.41
(18 sites)			



## 11. Corn, Yellow

Gardeners struggled with spotty germination. 'Sugar Buns' showed more vigor and sturdier stalks. The appearance and flavor of its ears were slightly preferred. 'Spring Treat' was earlier for many gardeners. Yields were comparable.

Variety	Pref	Rec	Rating
<i>Spring Treat</i>	44	41	5.33
<i>Sugar Buns</i>	56	55	5.61
(15 sites in 2011 and 17 sites in 2012)			



## 12. Corn, Flint/Ornamental

There was very little interest in this trial. 'Bloody Butcher' impressed gardeners with its tall, 10-foot stalks. Wind and deer challenged gardeners. There were no comments on kernel color or quality.

Variety	Pref	Rec	Rating
<i>Bloody Butcher</i>	100	100	7.50
<i>Strubbes Orange</i>	0	50	5.50
(2 sites)			



## 13. Corn, Popcorn

'Red Beauty' stalks were more vigorous and productive. Its deep red (and a few yellow) ears were much larger and more attractive. Its popcorn tasted better. The tiny ears of 'Strawberry' were cute but inferior as popcorn.

Variety	Pref	Rec	Rating
<i>Red Beauty</i>	80	80	6.60
<i>Strawberry</i>	20	10	4.20
(10 sites)			



### 14. Cucumber, Pickling

'Homemade Pickles' vines were more vigorous and much more productive. Gardeners preferred the longer, narrower shape of its cukes for pickling. The cukes of 'Jackson Classic' grew faster and fatter on the vine.

Variety	Pref (%)	Rec (%)	Rating (Avg.)
<i>Homemade P.</i>	63	88	7.35
<i>Jackson Classic</i>	37	47	6.45
(33 sites)			



### 15. Cucumber, Slicing Burpless

'Sweeter Yet' was earlier and more productive. Its cukes were long, smooth and thin without large seeds. Most gardeners preferred its taste. 'Tanja' cukes were larger, longer and wider—more like a traditional slicer.

Variety	Pref	Rec	Rating
<i>Sweeter Yet</i>	63	84	7.86
<i>Tanja</i>	37	42	6.64
(33 sites)			



### 16. Cucumber, Slicing Classic

'Straight Eight' produced earlier and produced more. Its cukes were uniform in shape and well suited to both slicing and pickling. Its vines were just as healthy as those of 'Marketmore 76' and the flavor of its cukes was comparable.

Variety	Pref	Rec	Rating
<i>Marketmore 76</i>	25	53	6.31
<i>Straight Eight</i>	75	83	7.77
(9 sites in 2011 and 11 sites in 2012)			



### 17. Cucumber, Slicing Hybrid

'General Lee' produced higher yields and these yields were surprisingly early. The quality of its cukes was as good, if not better than that of 'Raider'. 'Raider' was healthy and productive—but showed no advantages over 'General Lee'.

Variety	Pref	Rec	Rating
<i>General Lee</i>	67	78	7.89
<i>Raider</i>	33	67	6.89
(10 sites)			



### 18. Greens, Chinese Cabbage

Both varieties produced good yields of light green, mild tasting leaves. 'Fun Jen' was preferred by a slight margin; gardeners liked its flavor and frilly leaves. The productivity of 'Tokyo Bekana' was noted. Flea beetles were a problem.

Variety	Pref	Rec	Rating
<i>Fun Jen</i>	60	80	7.40
<i>Tokyo Bekana</i>	40	80	7.00
(6 sites)			



### 19. Greens, Mizuna

'Early' grew vigorously all summer—cutting after cutting—and had a fresh, mild flavor. 'Ruby Streaks' went to seed in midsummer and had a more pungent flavor. Its red veins contrasted nicely with other greens in salads.

Variety	Pref	Rec	Rating
<i>Early</i>	57	86	8.57
<i>Ruby Streaks</i>	43	29	6.29
(7 sites)			



### 20. Kohlrabi

'Winner' showed superior seedling vigor and matured earlier. Its bulbs were uniform and had a mild, refreshing taste. Some gardeners preferred 'Grand Duke' for its stronger flavor. Yields were comparable.

Variety	Pref	Rec	Rating
<i>Grand Duke</i>	23	57	6.71
<i>Winner</i>	77	64	7.50
(15 sites)			



### 21. Lettuce, Bibb

'Buttercrunch' was preferred for its dark green leaves, mild and bitter-free flavor, and superior yields. Both it and 'Winter Density' resisted bolting and produced lettuce through spring and much of summer.

Variety	Pref	Rec	Rating
<i>Buttercrunch</i>	75	86	8.07
<i>Winter Density</i>	25	64	7.00
(29 sites)			



### 22. Lettuce, Leaf

Both of these heat-resistant varieties produced good yields of deep green leaves throughout the spring and summer. Most gardeners liked both varieties but preferred the taste of 'Tropicana', giving it a slight edge overall.

Variety	Pref (%)	Rec (%)	Rating (Avg.)
<i>Tropicana</i>	57	86	7.72
<i>Two Star</i>	43	72	6.86
(3 sites in 2011 and 4 sites in 2012)			



### 23. Lettuce, Romaine

Both varieties were healthy, productive and delicious. Many gardeners rated the varieties as similar for health, earliness and yield. Most preferred 'Green Forest' for its deep green and tender leaves, mild flavor and superb yields.

Variety	Pref	Rec	Rating
<i>Coastal Star</i>	35	65	6.88
<i>Green Forest</i>	65	81	7.42
(30 sites)			



### 24. Melon, Cantaloupe Early

Most gardeners did not recommend either variety. 'Goddess' got a slight edge in earliness and yield. Its finely netted melons were more attractive and less subject to splitting. The flavors of it and 'Halona' were good but not exceptional.

Variety	Pref	Rec	Rating
<i>Goddess</i>	50	48	6.11
<i>Halona</i>	50	46	6.18
(16 sites in 2011 and 25 sites in 2012)			



### 25. Melon, Cantaloupe Main Season

Most gardeners preferred 'Sarah's Choice'. It ripened earlier and several gardeners preferred its taste. 'Hannah's Choice' was more productive. Gardeners were impressed with the flavor of both varieties and rated them highly.

Variety	Pref	Rec	Rating
<i>Hannah's Choice</i>	43	71	7.71
<i>Sarah's Choice</i>	57	86	8.14
(8 sites)			



### 26. Melon, Galia

'Arava' produced higher yields than 'Diplomat' and matched it for earliness. Its melons, lightly netted and 3 pounds in weight, were more attractive and sweeter. Ninety-one percent of gardeners recommended 'Arava'—remarkable.

Variety	Pref	Rec	Rating
<i>Arava</i>	64	91	7.64
<i>Diplomat</i>	36	45	6.18
(11 sites)			



### 27. Melon, Green Flesh

Neither variety did well. Fruits were small (1 pound) and rarely matured before frost. 'Jenny Lind' was preferred due to its higher yields and better taste, but the vast majority of gardeners would not recommend it or 'Eden's Gem'.

Variety	Pref	Rec	Rating
<i>Eden's Gem</i>	39	30	5.09
<i>Jenny Lind</i>	61	20	5.89
(9 sites in 2011 and 2 sites in 2012)			



### 28. Okra, Green

Few gardeners were interested in this trial. 'Clemson Spineless', the leading variety in the USA, was preferred due to its more slender pods. Its earliness, yield and taste qualities were comparable with those of 'Star of David'.

Variety	Pref	Rec	Rating
<i>Clemson Spinel.</i>	80	60	5.60
<i>Star of David</i>	20	20	5.60
(2 sites in 2011 and 3 sites in 2012)			



### 29. Okra, Red

Both varieties performed well. Gardeners enjoyed the beauty of 'Carmine Splendor' blossoms; its pods were milder in flavor. The plants of 'Red Burgundy' were more vigorous, healthier and produced an earlier crop of pods.

Variety	Pref	Rec	Rating
<i>Carmine Splendor</i>	50	75	7.63
<i>Red Burgundy</i>	50	75	7.00
(9 sites)			



### 30. Pea, Shelling

'Lincoln' matured earlier and produced superb crops of attractive pods, even when the weather was unusually warm. 'Green Arrow' had larger pods with more peas per pod, but many gardeners felt 'Lincoln' peas were more delicious.

Variety	Pref (%)	Rec (%)	Rating (Avg.)
<i>Green Arrow</i>	42	64	7.06
<i>Lincoln</i>	58	79	7.68
(26 sites in 2011 and 29 sites in 2012)			



### 31. Pea, Snap

'Sugar Ann' showed more vigor and produced its first pods a week earlier. Its vines kept producing despite the warm temps, leading to higher yields. Its pods were just as, if not more beautiful and delicious as those of 'Sugar Sprint'.

Variety	Pref	Rec	Rating
<i>Sugar Ann</i>	69	80	7.45
<i>Sugar Sprint</i>	31	30	5.79
(30 sites)			



### 32. Pea, Snow

'Oregon Sugar Pod 2' pods were more delicious and stayed slim for a long time in the garden. Its vines were more productive. 'Dwarf Grey Sugar' matured earlier; its purple blossoms produced small but uniform and attractive pods.

Variety	Pref	Rec	Rating
<i>Dwarf Grey Sugar</i>	40	44	6.64
<i>Oregon S. Pod 2</i>	60	56	7.00
(16 sites)			



### 33. Pumpkin, Jack-O'-Lantern

'Racer Plus' was earlier and more productive. Its pumpkins were more uniform and rounder. The pumpkins of 'Magic Lantern' were bigger (about 14 pounds versus 10 pounds for 'Racer Plus'), darker orange and more upright in shape.

Variety	Pref	Rec	Rating
<i>Magic Lantern</i>	48	63	6.47
<i>Racer Plus</i>	52	66	6.53
(23 sites in 2011 and 22 sites in 2012)			



### 34. Radish, Red

'Rover' matured earlier and had higher yields. Its roots were brighter red, more uniform and usually larger. Gardeners preferred the crisp taste of its pure white flesh, too. 'Cherry Belle' was good—but 'Rover' was just a little bit better.

Variety	Pref	Rec	Rating
<i>Cherry Belle</i>	36	57	6.17
<i>Rover</i>	64	57	7.21
(4 sites in 2011 and 10 sites in 2012)			



### 35. Rutabaga

Both varieties suffered severe damage from flea beetles and a wide array of other insect pests. 'American Purple Top' was preferred for the milder yellow flesh of its roots. Yields were comparable with those of 'Laurentian'.

Variety	Pref	Rec	Rating
<i>Amer. Purp. Top</i>	57	56	6.00
<i>Laurentian</i>	43	33	5.22
(10 sites)			



### 36. Spinach, Savoy Leaf

Varieties were very similar. Both produced lots of delicious spinach and resisted bolting. Most gardeners preferred 'Donkey'. They liked its deep green color and rounded leaf shape. It matched, if not exceeded 'Tyee' in taste qualities.

Variety	Pref	Rec	Rating
<i>Donkey</i>	61	73	7.34
<i>Tyee</i>	39	67	6.88
(33 sites)			



### 37. Squash, Summer Scallop

'Sunburst' and 'Y-Star' were productive and their fruits were colorful. Gardeners liked both varieties, but most preferred 'Sunburst'. Its vines were especially healthy and the tender flesh of its fruits cooked faster and worked better in recipes.

Variety	Pref	Rec	Rating
<i>Sunburst</i>	75	100	8.00
<i>Y-Star</i>	25	75	7.75
(4 sites)			



### 38. Squash, Summer Zucchini

The vines of ‘Spineless Beauty’ produced earlier and produced more zucchini. Its medium green, lightly speckled fruits were attractive and tender. ‘Spineless Perfection’ matched it for taste but showed no superior qualities.

Variety	Pref (%)	Rec (%)	Rating (Avg.)
<i>Sp. Beauty</i>	72	94	7.83
<i>Sp. Perfection</i>	28	61	6.89
			(18 sites)



### 39. Watermelon, Red

‘Sweet Dakota Rose’ melons were more than twice as big (15 pounds). Its flesh was sweet and more flavorful. More gardeners recommended ‘Blacktail Mountain’; it was earlier and more reliable. Neither variety was very productive.

Variety	Pref	Rec	Rating
<i>Blacktail Mtn.</i>	45	63	6.45
<i>Swt. Dak. Rose</i>	55	54	5.86
			(30 sites)



### 40. Watermelon, Red Large

‘Legacy’ produced decent crops of large (20 pound), well-shaped, brightly striped melons. Its flesh was sweet and juicy. The dark green rind and extra large size of ‘Verona’ were appealing, but most melons did not ripen before frost.

Variety	Pref	Rec	Rating
<i>Legacy</i>	69	77	6.93
<i>Verona</i>	31	40	4.66
			(6 sites in 2011 and 13 sites in 2012)



### 41. Watermelon, Yellow

‘Early Moonbeam’ matured earlier and produced more melons. ‘Sweet Siberian’ melons were almost twice as big (10 pounds) and gardeners enjoyed its apricot-color flesh. Gardeners liked both varieties, but neither was exceptional.

Variety	Pref	Rec	Rating
<i>Early Moonbeam</i>	56	80	6.22
<i>Sweet Siberian</i>	44	80	6.33
			(12 sites)



### 42. Basil, Italian

‘Italian Large Leaf’ showed strong vigor, leading to the growth of taller, fuller plants. It matured earlier. Gardeners liked its mild flavor as much as the classic clove-like flavor of ‘Genovese’. ‘Genovese’ was tender; well suited for cooking.

Variety	Pref	Rec	Rating
<i>Genovese</i>	44	72	6.59
<i>Italian Large Leaf</i>	56	72	7.29
			(19 sites)



### 43. Basil, Lemon

Both varieties were very healthy and produced lots of leaves with intense lemon flavor. They rated similarly for most traits including yield and flavor. The bright green leaves of ‘Mrs. Burns’ made it an attractive plant.

Variety	Pref	Rec	Rating
<i>Mrs. Burns</i>	40	80	8.33
<i>Sweet Dani</i>	60	80	8.22
			(10 sites)



### 44. Basil, Purple

The varieties were comparable for most traits, including earliness, yield and taste. A slight edge went to ‘Amethyst Improved’ for its superior vigor at many gardens. Both varieties suffered from weak seedling growth at some sites.

Variety	Pref	Rec	Rating
<i>Amethyst Impr.</i>	67	67	6.56
<i>Red Rubin</i>	33	44	6.33
			(9 sites)



### 45. Cilantro

Varieties performed similarly for all traits, including health, yield and taste qualities. ‘Caribe’ impressed gardeners with its robust plants and fragrant, flavorful leaves. ‘Santo’ grew quickly and gardeners enjoyed its flavor.

Variety	Pref	Rec	Rating
<i>Caribe</i>	60	88	8.07
<i>Santo</i>	40	75	7.53
			(16 sites)



### 46. Dill

'Bouquet' was impressive from germination through harvest. Its plants grew vigorously and matured earlier. Both it and 'Dukat' produced good yields of umbels and leaves. Gardeners liked the looks and flavors of both varieties.

Variety	Pref (%)	Rec (%)	Rating (Avg.)
<i>Bouquet</i>	73	92	8.18
<i>Dukat</i>	27	58	7.27
(13 sites)			



### 47. Parsley

'Giant of Italy' rated higher in all traits—except taste. The flat-leaf plants were sturdier, fuller and more productive. Many gardeners recommended the curled-leaf 'Forest Green' for its flavor.

Variety	Pref	Rec	Rating
<i>Forest Green</i>	45	80	7.40
<i>Giant of Italy</i>	55	80	7.80
(11 sites)			



### 48. Cosmos, Mixed

'Double Click' bloomed earlier and produced more flowers. Most gardeners preferred it, yet still were hoping for more flowers. The plants of 'Sensation' were tall and vigorous but did not bloom at many sites.

Variety	Pref	Rec	Rating
<i>Double Click</i>	69	50	5.22
<i>Sensation</i>	31	38	3.94
(22 sites)			



### 49. Cosmos, White

'Sonata White' bloomed earlier and produced more flowers. Every gardener in the trial recommended it. 'Sensation Purity' grew more vigorously but was very slow to bloom in many gardens.

Variety	Pref	Rec	Rating
<i>Sensation Purity</i>	25	60	6.60
<i>Sonata White</i>	75	100	7.80
(6 sites)			



### 50. Cosmos, Sulphur

'Bright Lights' was very impressive. Its plants were healthy and loaded with flowers. It bloomed earlier and more profusely. 'Polidor' also grew well and was well liked, but its performance was overshadowed by 'Bright Lights'.

Variety	Pref	Rec	Rating
<i>Bright Lights</i>	71	88	8.88
<i>Polidor</i>	29	75	8.38
(9 sites)			



### 51. Sunflower, Orange Cutting

'Pro Cut Orange' was preferred by most gardeners. Its plants grew vigorously and bloomed earlier. 'Zohar' also grew well. Both of these pollenless varieties are well suited to cut flower production in North Dakota.

Variety	Pref	Rec	Rating
<i>Pro Cut Orange</i>	75	82	7.74
<i>Zohar</i>	25	75	6.99
(3 sites in 2011 and 14 sites in 2012)			



### 52. Sweet Pea

'Mammoth Choice' bloomed earlier. Its colors were vibrant and its stems were longer. The exceptional fragrance, array of colors and long blooming season of 'Royal' generated enthusiasm.

Variety	Pref	Rec	Rating
<i>Mammoth Choice</i>	57	42	5.83
<i>Royal</i>	43	55	5.91
(18 sites in 2011 and 26 sites in 2012)			



### 53. Zinnia, Cactus

Gardeners enjoyed both varieties and gave them high ratings. Many rated 'Burpeeanna Giants' and 'Giant Cactus' as similar for all traits. Neither variety distinguished itself from the other. Their flowers were big and showy.

Variety	Pref	Rec	Rating
<i>Burpeeanna G.</i>	50	86	7.78
<i>Giant Cactus</i>	50	86	7.45
(11 sites in 2011 and 11 sites in 2012)			



### 54. Zinnia, Cutting

The sturdy plants of both varieties produced lots of showy, 2-inch blooms for cutting. The varieties rated similarly for all traits. Most gardeners preferred 'Cut & Come Again' for its lovely colors and its superior performance in dry 2012.

Variety	Pref (%)	Rec (%)	Rating (Avg.)
<i>Cut &amp; Come Ag.</i>	79	89	8.15
<i>Oklahoma</i>	21	81	7.56
(11 sites in 2011 and 15 sites in 2012)			



### 55. Zinnia, Classic

Both varieties were prolific producers of giant, gorgeous flowers. Varieties performed similarly, but a slight edge went to 'State Fair' for its notable health and production of flowers. Several gardeners felt 'State Fair' flowers were more vibrant.

Variety	Pref	Rec	Rating
<i>Giant Dahlia Mix</i>	36	91	7.91
<i>State Fair</i>	64	100	8.45
(12 sites)			



### 56. Zinnia, Giant Lime

The lime green flowers were striking and complimented other flowers in arrangements. They were long lasting as cut flowers. These varieties were very similar; a slight edge went to 'Queen Lime' for the fullness of its plants.

Variety	Pref	Rec	Rating
<i>Benary's G. Lime</i>	46	79	7.27
<i>Queen Lime</i>	54	82	7.46
(13 sites in 2011 and 22 sites in 2012)			



### 57. Zinnia, Giant Orange

'Benary's Giant Orange' put on a dazzling display of big, bright blooms. The flowers were showy and long lasting in bouquets. 'Inca', a cactus type of zinnia, was eye-catching but less impressive overall.

Variety	Pref	Rec	Rating
<i>Benary's G. Or.</i>	89	91	8.55
<i>Inca</i>	11	73	7.00
(11 sites)			



### 58. Zinnia, Giant Scarlet

'Giant Dahlia Scarlet' blooms were bright red, big and bold. 'Scarlet Flame' showed strong seedling vigor and bloomed earlier. Its flowers were a deeper shade of red. Both varieties were attractive in the garden and as a cut flower.

Variety	Pref	Rec	Rating
<i>Giant Dahlia Sc.</i>	72	84	7.79
<i>Scarlet Flame</i>	28	84	7.53
(21 sites)			

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