Whitehall House and Gardens Fern List

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Genus	Species	SSP/VAR or Cultivar	Notes	Rating			
Adiantum	x mairisii		Have planted many with high mortality but stunning in several sites where happy.	3			
Adiantum	pedatum		Excellent performer. Looks especially nice massed in an elevated bed.	5			
Arachniodes	standishii		Thriving. In 2011, Dick Lighty identified as the larger Korean material.	5			
Asplenium	ebenoides		New in 2021.				
Athyrium	angustum	f.rubellum 'Lady in Red'	Good stumpery fern - in sites where logs can assist in holding it up at season's end.	5			
Athyrium		Branford Beauty	Thriving	5			
Athyrium	filix-femina		Thriving	5			
Athyrium	filix-femina	Dre's Dagger	Single specimen. Does well.	4			
Athyrium	filix-femina	Frizelliae	Weak; many reversions.	2			
Athyrium	filix-femina	Victoriae	Used a lot in the garden. Does well.	4			
Athyrium		Ghost	Does well	4			
Athyrium		Godzilla	Good performance	4			
Athyrium	niponicum		Japanese Painted ferns have been nipped by late spring frosts but recover quickly.	5			
Athyrium	niponicum	Applecourt	Good performance	5			
Athyrium	niponicum	Pewter Lace	Good performance	5			
Athyrium	niponicum	Pictum	Good performance	5			
Athyrium	niponicum	Regal Red	Good performance	5			
Athyrium	niponicum	Wildwood Twist	New in 2021				
Athyrium		Ocean's Fury	Good performance	5			
Athyrium	otophorum		Lovely attributes are subtle, sometimes overwhelmed by adjacent plants.	4			
Athyrium		Silver Sentry	Good performance	5			
Athyrium	vidalii		Doing well but unremarkable as yet	5			
Athyrium		Whitehall	Our own sporling. Possibly 'Lady in Red' x Japanese Painted fern	5			
Camptosorus	rhizophyllum		Walking fern is a fun native that we've tried and lost many times. At present, have a 3-year old planted in a limestone wall. Looks sweet but hasn't walked.	2			
Cyrtomium	falcatum	Rochfordianum	Slow to establish. Look fabulous in early winter.	3			
Cyrtomium	fortunei		Reliable. Have not seen any sign of weediness	5			
Cyrtomium	lonchitoides		Does well	5			
Cystopteris	bulbifera		Reliable Jeff Co, KY native	5			
Cystopteris	bulbifera	Crispa	Does well	5			

Cystopteris fragilis Deparia acrosticoides Diplazium pycnocarpon Dryopteris affinis Dryopteris affinis Cristata Angustata Dryopteris affinis Cristata Angustata Dryopteris x australis Dryopteris bissetiana Dryopteris Dryopteris Carthusiana Dryopteris Celsa Championii Goes dormant if summer is dry. Removed from one site for thuggish behavior to a dryer site where it's ker in check. Large, erect, clump forming, occasionally needs reducing. Large, does well Does well Does well Good performance Have one old, vigorous specimen. Need to try more. Architectural backbone of the garden used in many sites and situations. Reluctant grower in the past. Trying again with new plants in 2021. Easy to grow; fronds have been snapped by early spring snowfall Should do better given how well D. x australis and D. ludoviciana do. Top performer among the evergreen ferns; some frond distortion when too dry; would like more of this plant	5 5 5 5 4 ; 5 2
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Dryopteris championii ferns; some frond distortion when too	
	5
Dryopteris clintoniana average	3
Dryopteris x complexa As yet have not seen any robustness	3
Dryopteris crassirhizoma One of the stars of the garden. Thick, prehistoric-looking croziers shout the presence in the spring.	
Dryopteris cristata Holds its own in the bog.	3
Dryopteris cycadina Weak grower	3
Dryopteria cystolepidota Reliable performer	5
Dryopteris erythrosora All the erythrosora varieties we've trie have done well.	ed 5
Dryopteris erythrosora Brilliance Clusters of new orange fronds in the spring sun are spectacular. One of the most common ferns in the area.	5
Dryopteris erythrosora Prolifica Two lovely specimens that contrast nicely with Cyrtomium falcatum 'Rochfordianum'.	4
Dryopteris erythrosora Radiance Performs much the same as 'Brilliance	<mark>e'</mark> 5
Dryopteris filix-mas Barnesii Planted in many sites. All do well.	5
Dryopteris filix-mas Cristata Group Those acquired as 'Cristata Martindale all do well.	<mark>e'</mark> 5
Dryopteria filix-mas Linearis Average, but not thriving. Found then tricky to place in situations that show off their unusual foliage.	
Dryopteris filix-mas Parsley Small but very nice.	5
Dryopteris formosana Average performance	3
Dryopteris goldiana Native that has underperformed for u possibly because they've been in sites too dry.	
Dryopteris hondoensis Tried only one - doing well.	4

Dryopteris	ludoviciana		Elegant vertical fern that does well, massed with some sun and moisture.	5
Dryopteris	marginalis		Easy to grow KY native.	5
Dryopteris	namegatae		Thriving. Has eye-catching, otherworldly dark croziers in spring.	5
Dryopteris	oreades		Older plants have languished. Trying again in better soil and lighter shade.	
Dryopteris	pseudofilix-mas		Three-year plant is doing well.	4
Dryopteris	pulcherrima		Thriving in light shade. Doesn't seem to mind heat and humidity. New fronds sensitive to late spring cold spells.	5
Dryopteris	remota		Unremarkable	3
Dryopteris	sieboldii		Slow to grow but patience is rewarded. The most dramatic evergreen fern in the garden.	5
Dryopteris	tokyoensis		Early attempts with this vertical fern were so promising that it's now used in several sites, including massed in some sun with no supplemental moisture.	5
Dryopteris	uniformis	Gotemba Crested	Does well	4
Matteuccia	struthiopteris		Placed in their own bed where beautiful early spring growth can be admired. Worn and tattered by August.	4
Onoclea	sensibilis		Site of the oldest plants is dry with root competition so ferns are underperforming. Relocated some to new site in 2020 that are doing well, perhaps too well.	4
Osmunda	claytoniana		Does well	4
Osmunda	japonica		Small but very nice.	4
Osmunda	regalis		Does well in a shady site but better in the bog.	5
Osmunda	regalis	Christata	Does well in the bog.	5
Osmundastrum	cinnamomeum		Does well in the bog.	5
Phegopteris	decursive-pinnata		Vigorous in light shade and good soil. Struggles some in dry, deep shade	4
Phegopteris	hexagonoptera		Thriving. Needs to be reduced occasionally.	5
Phyllitis	scolopendrium		Have tried many - some shrink over time with or without lime supplement. Two planted near a limestone wall have thrived.	3
Polystichum	acrostichoides		KY native; very easy to grow in various conditions.	5
Polystichum	aculeatum		Average performance	3
Polystichum	x dycei		Large, beautiful ferns. Have had several offspring show up and have seen new plants growing from bulbils on mature fronds.	5
Polystichum	makinoi		Does well	4

Polystichum	neolobatum		Striking fern with shiny fronds. Have had a high mortality rate.	3
Polystichum	polyblepharum		Very handsome when kept moist and away from sun.	3
Polystichum	rigens		Average performance	3
Polystichum	setiferum	Bevis Group	Setiferums in general struggle in our hot and humid summers.	1
Polystichum	setiferum	Divisilobum Group	In deeper shade has done better than other setiferums	3
Polystichum	setiferum	Plumosum Bevis	Still beautiful, though smaller every year.	2
Polystichum	setiferum	Rotundatum	Average	3
Polystichum	xiphophyllum		Shiny, low grower has been weak.	2
Selaginella	braunii		This spikemoss does well for us in both shade and sun.	5
Woodwardia	areolata		Open habit, runs a bit in the bog.	3
Woodwardia	unigemmata		Killed a number of these until given winter protection. Four-year old plant now spectacular.	3