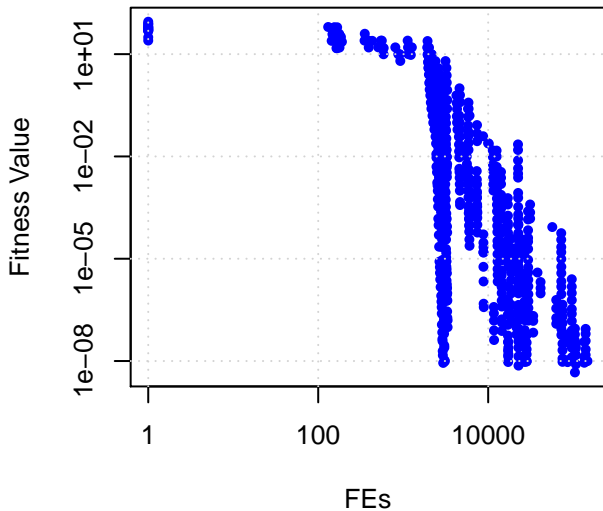
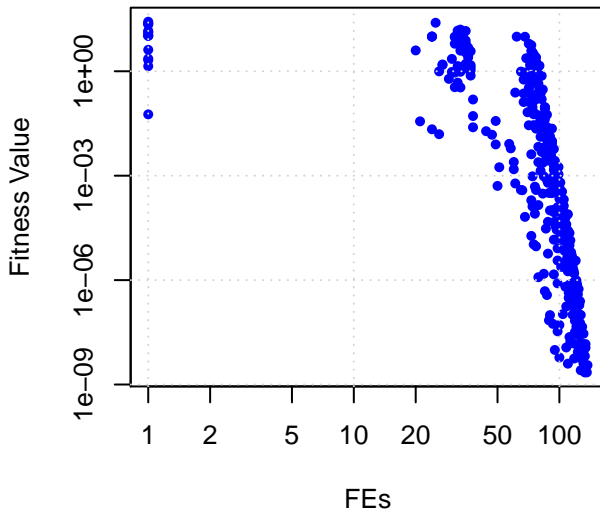


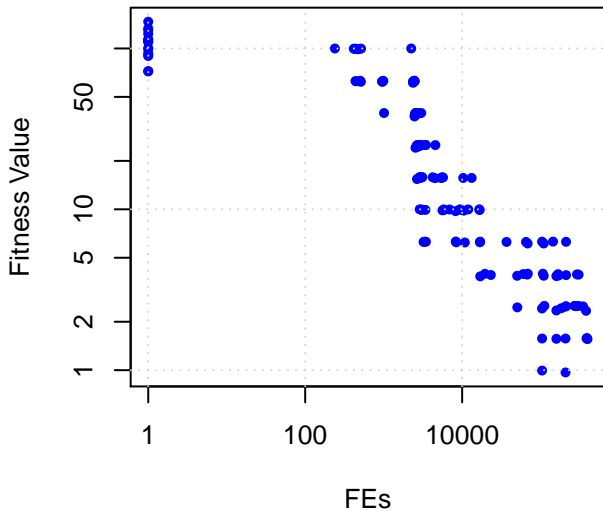
**simplex\_f1\_DIM10**



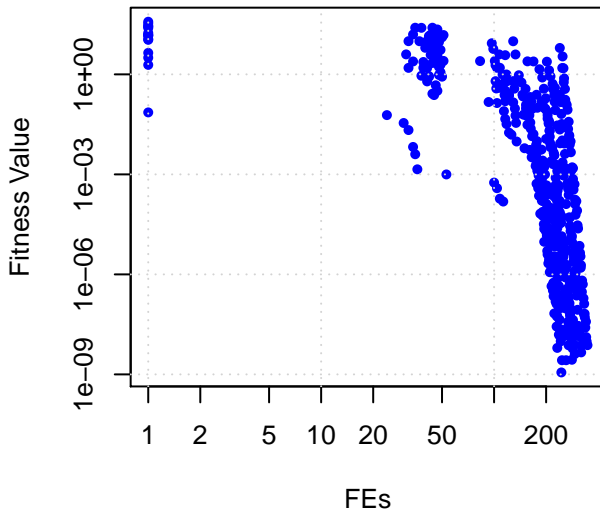
**simplex\_f1\_DIM2**



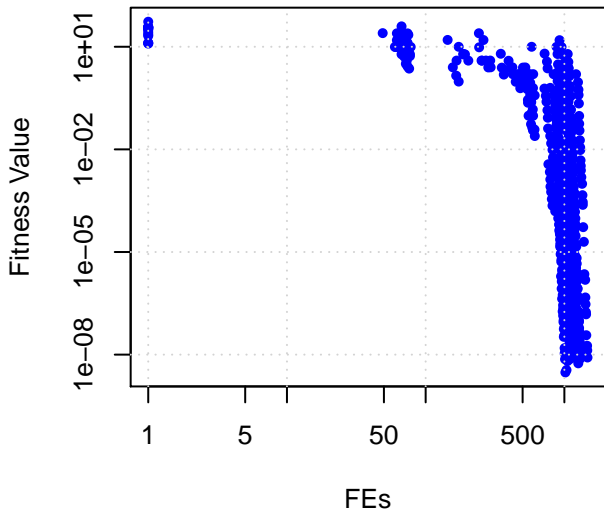
**simplex\_f1\_DIM20**



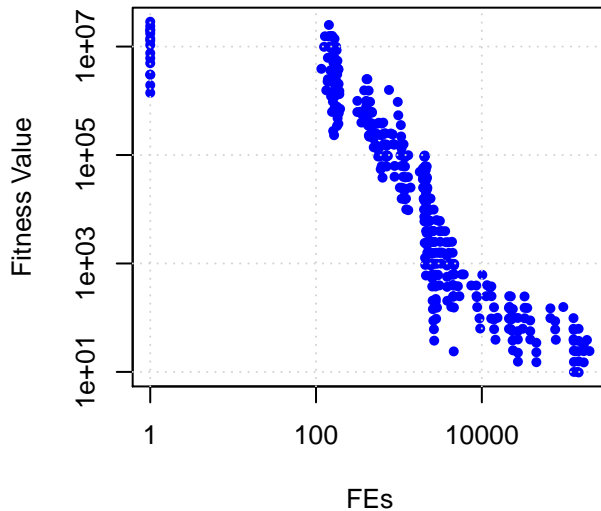
**simplex\_f1\_DIM3**



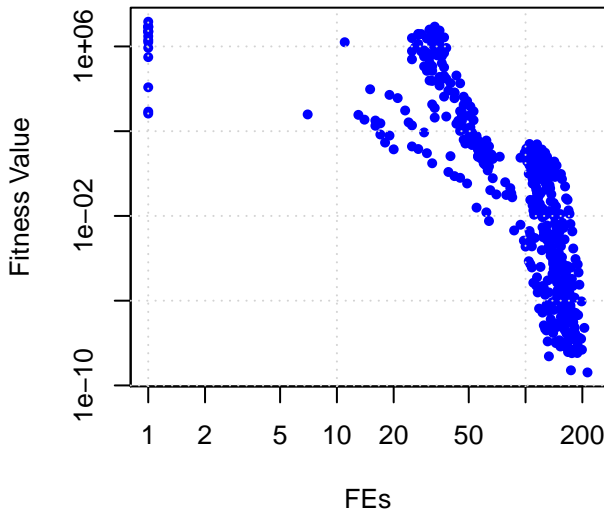
**simplex\_f1\_DIM5**



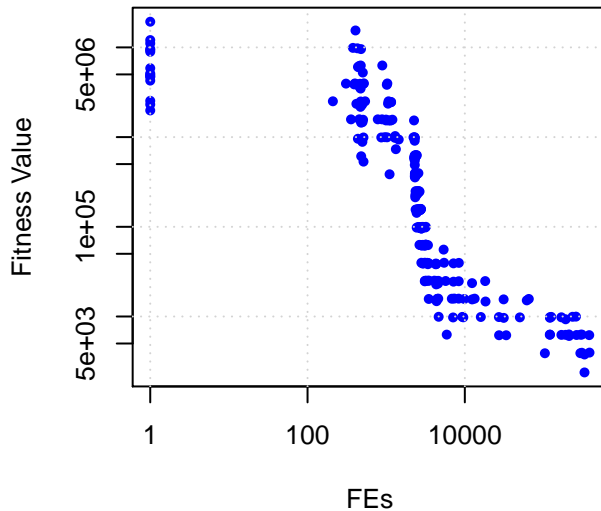
**simplex\_f10\_DIM10**



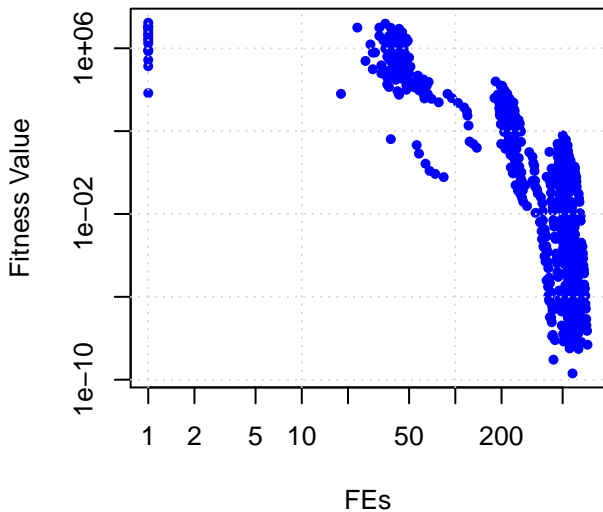
**simplex\_f10\_DIM2**



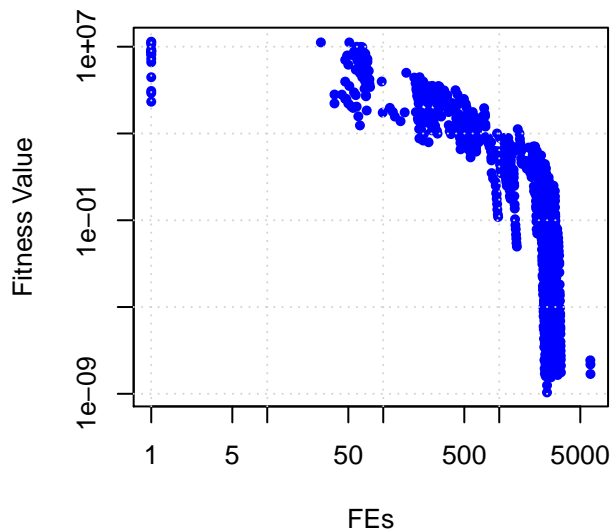
**simplex\_f10\_DIM20**



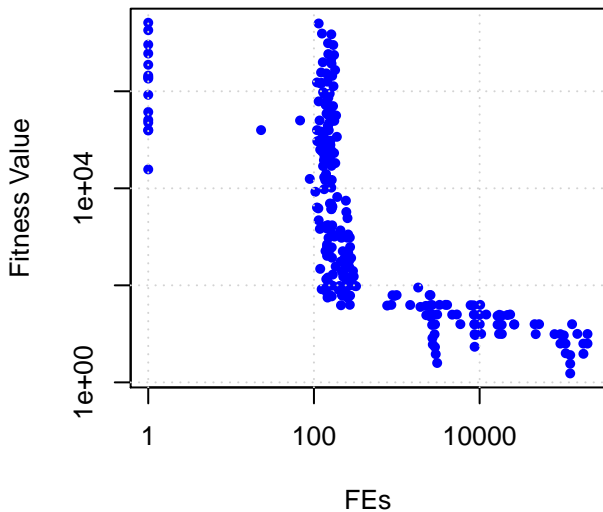
**simplex\_f10\_DIM3**



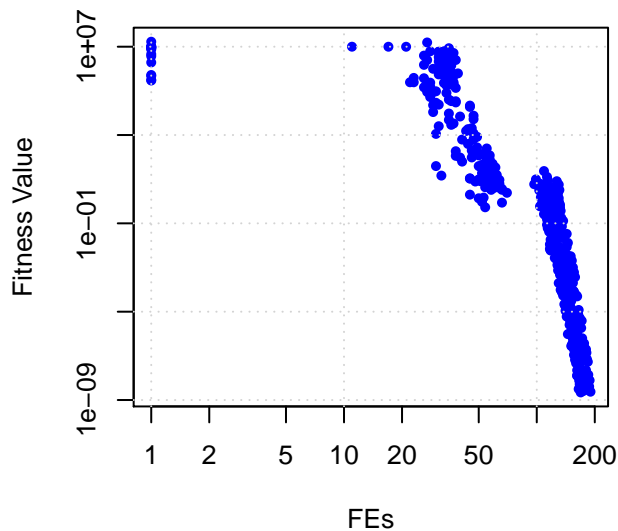
**simplex\_f10\_DIM5**



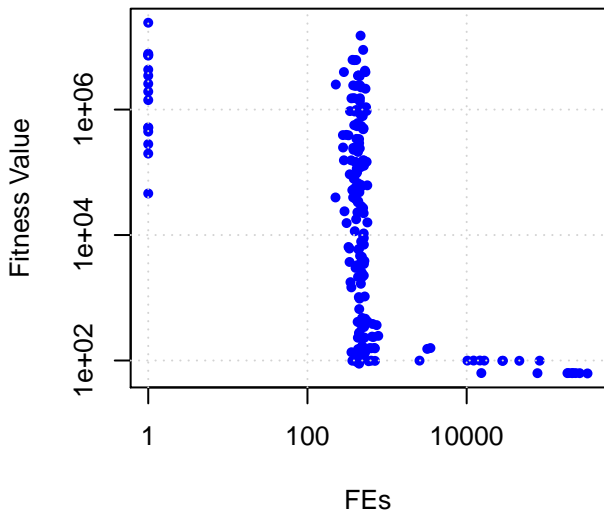
**simplex\_f11\_DIM10**



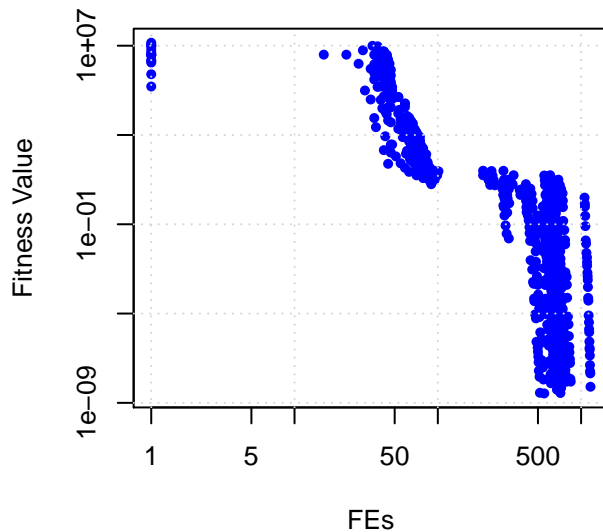
**simplex\_f11\_DIM2**



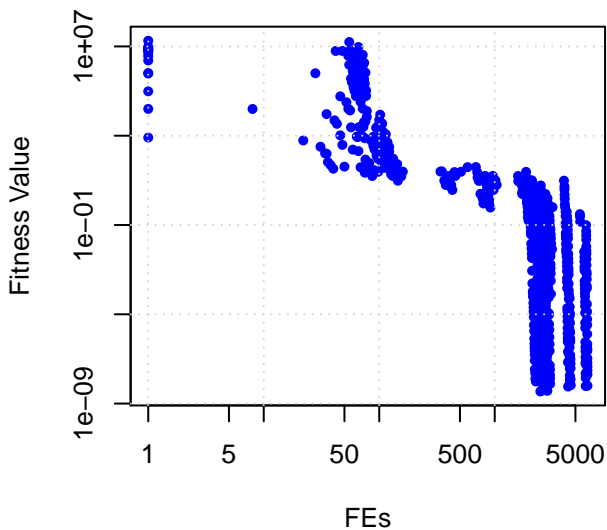
**simplex\_f11\_DIM20**



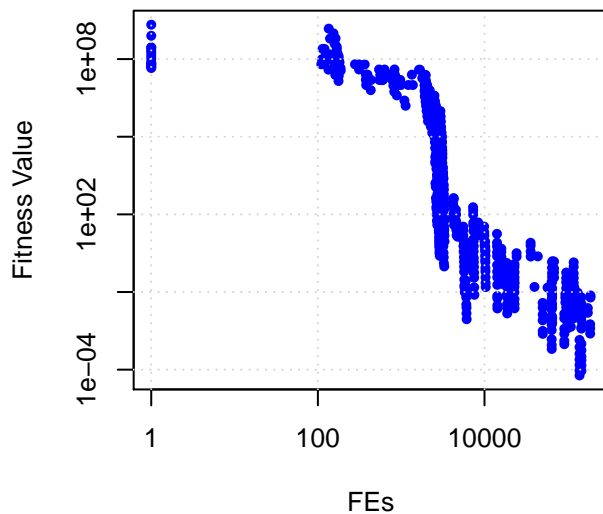
**simplex\_f11\_DIM3**



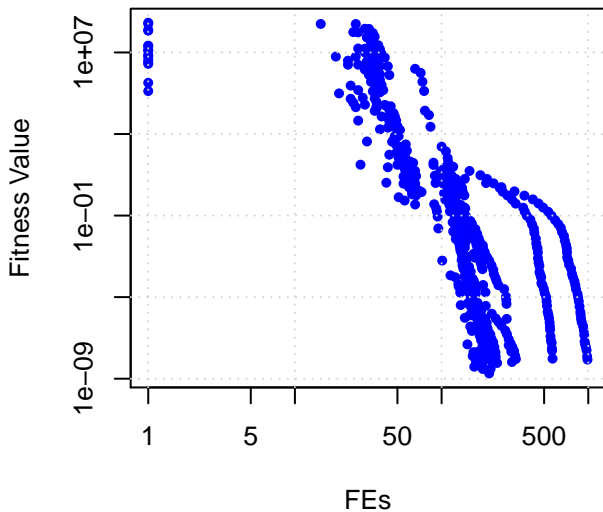
**simplex\_f11\_DIM5**



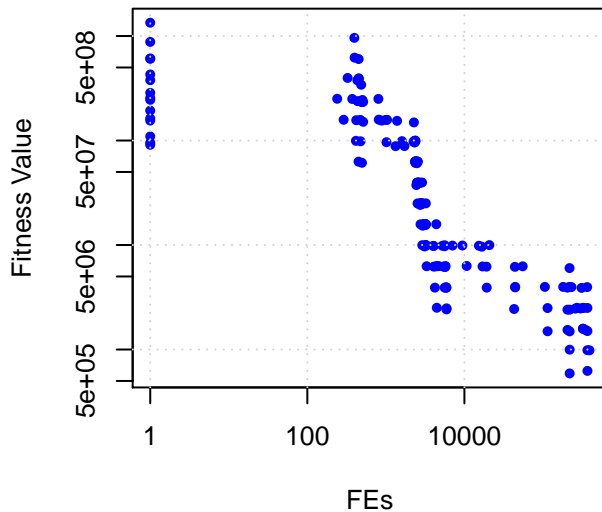
**simplex\_f12\_DIM10**



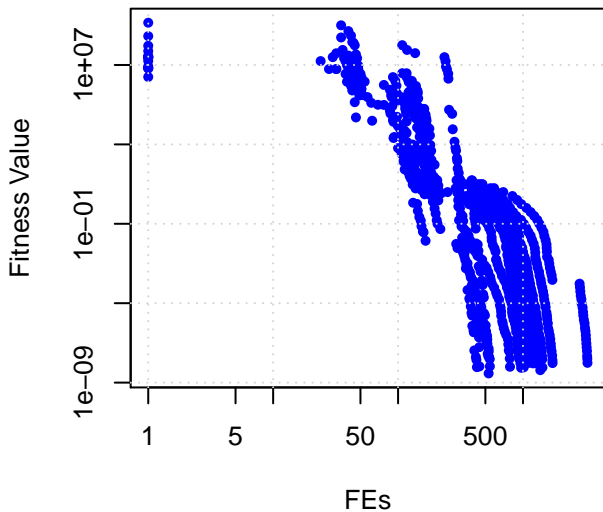
**simplex\_f12\_DIM2**



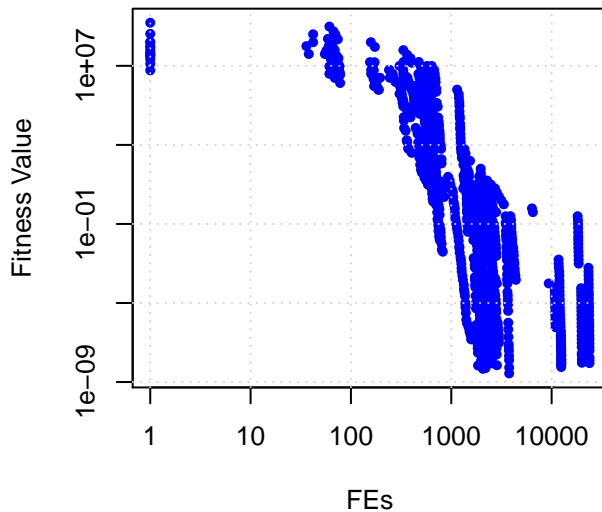
**simplex\_f12\_DIM20**



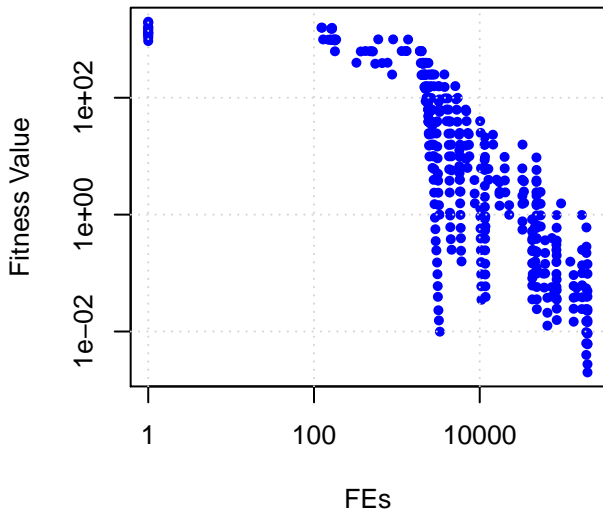
**simplex\_f12\_DIM3**



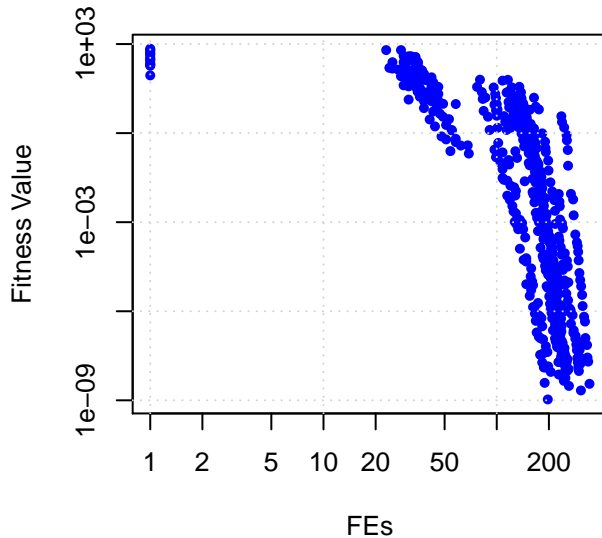
**simplex\_f12\_DIM5**



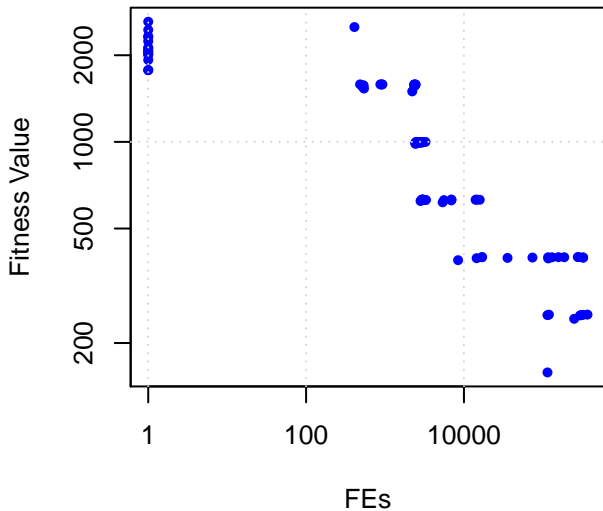
**simplex\_f13\_DIM10**



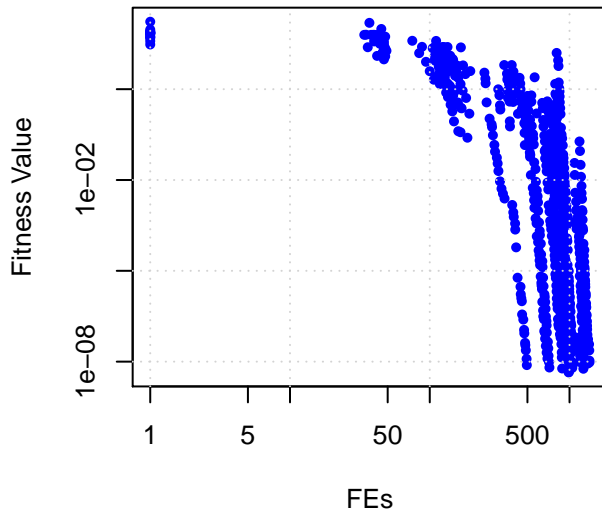
**simplex\_f13\_DIM2**



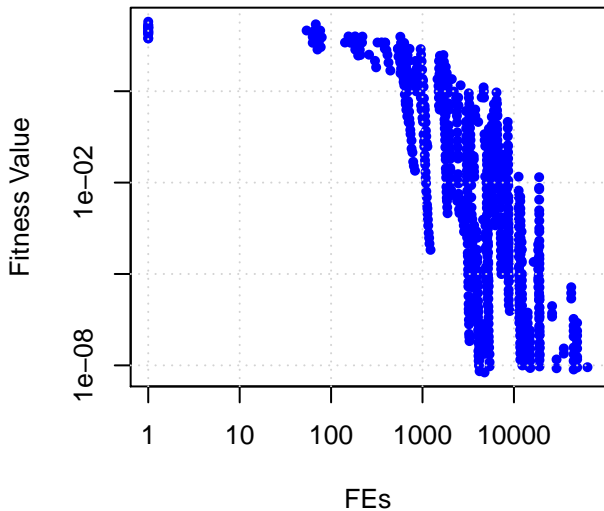
**simplex\_f13\_DIM20**



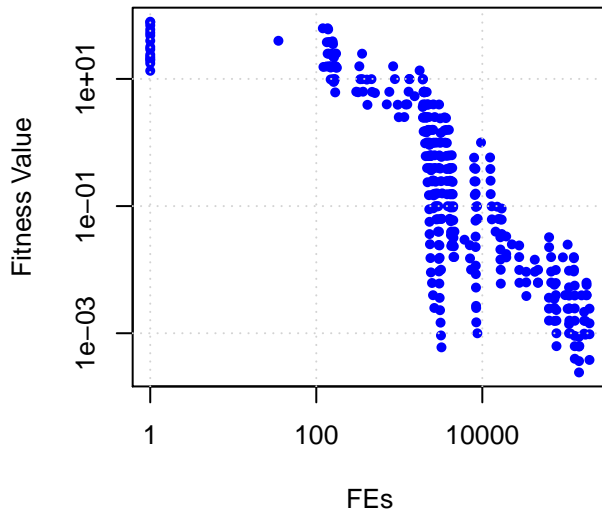
**simplex\_f13\_DIM3**



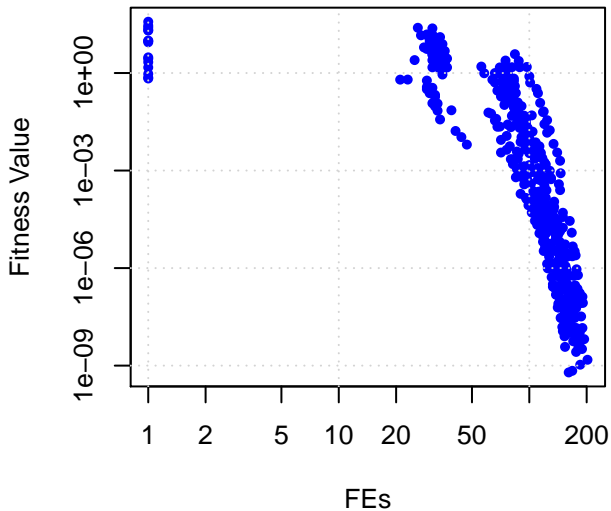
**simplex\_f13\_DIM5**



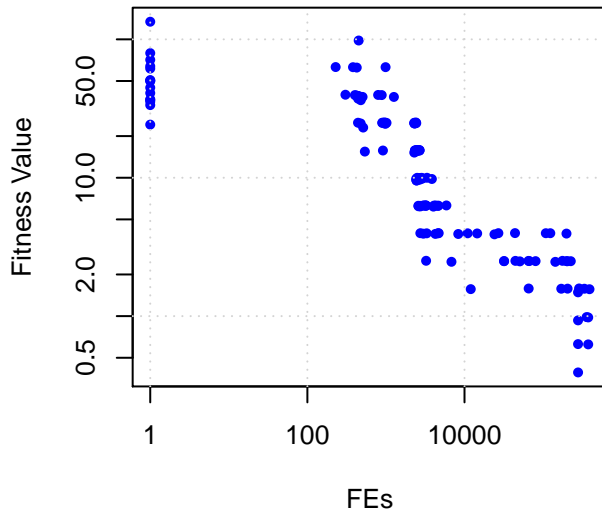
**simplex\_f14\_DIM10**



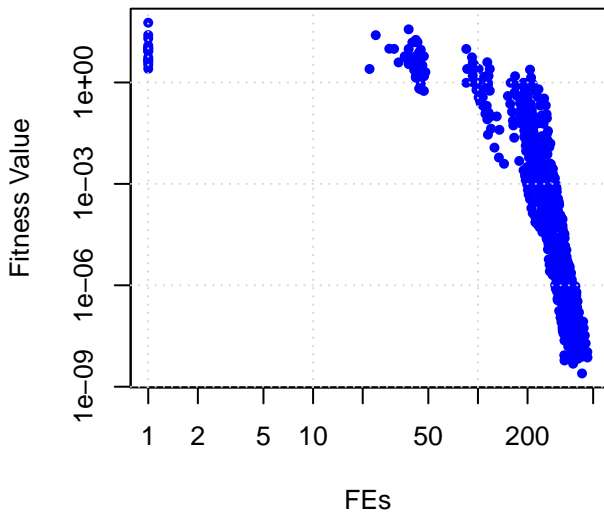
**simplex\_f14\_DIM2**



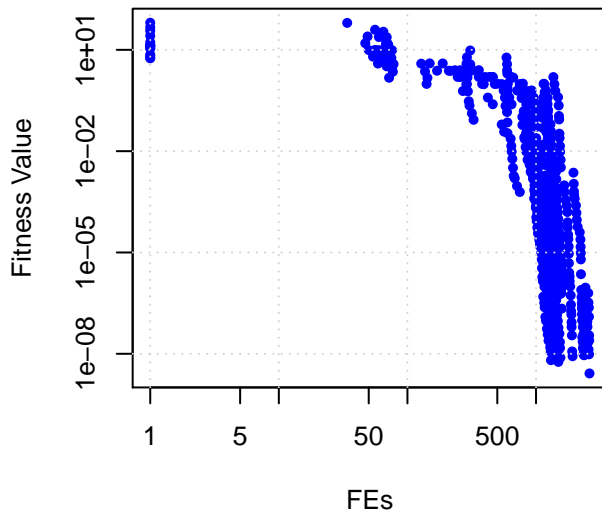
**simplex\_f14\_DIM20**



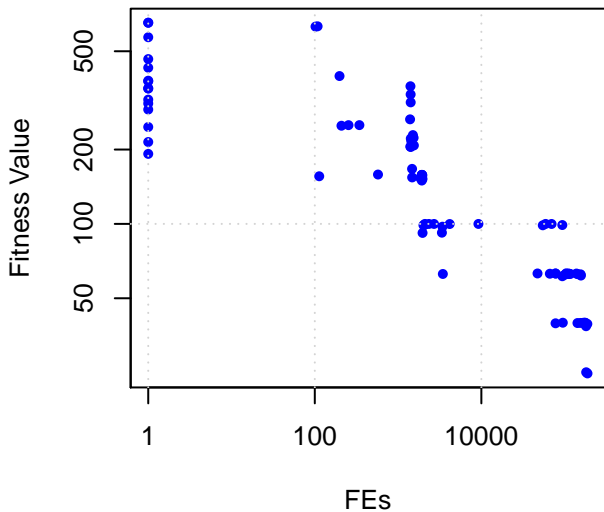
**simplex\_f14\_DIM3**



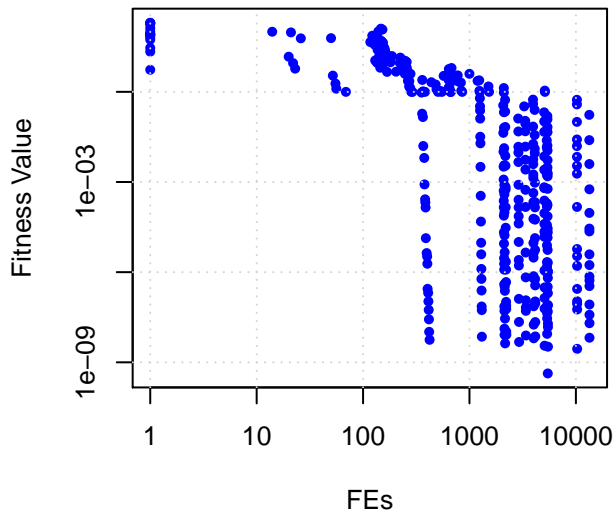
**simplex\_f14\_DIM5**



**simplex\_f15\_DIM10**

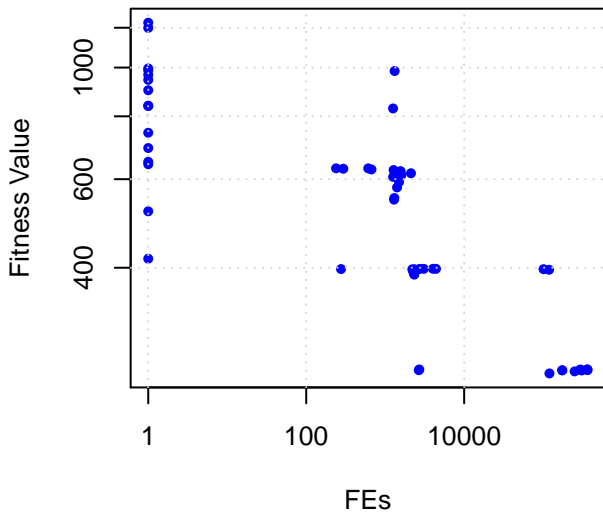


**simplex\_f15\_DIM2**

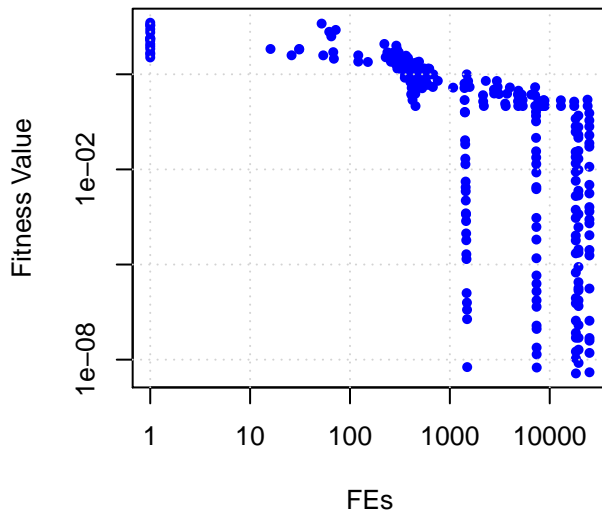




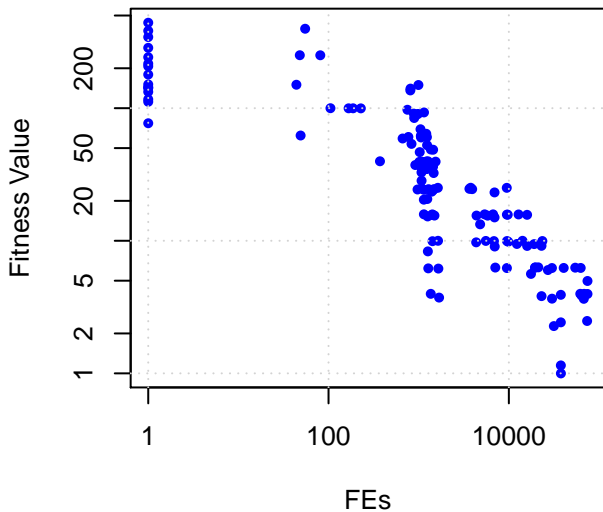
**simplex\_f15\_DIM20**



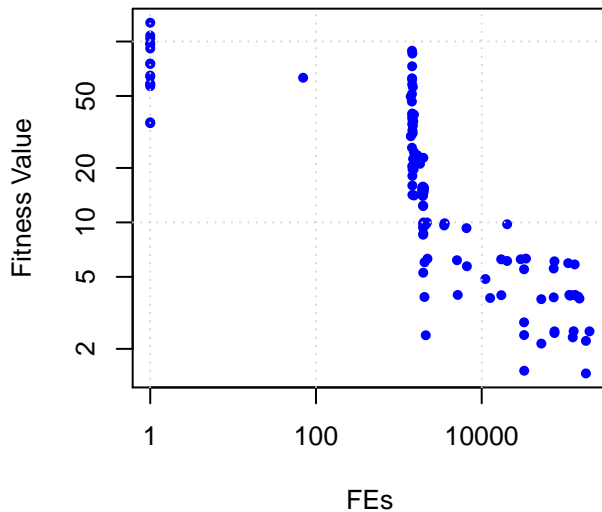
**simplex\_f15\_DIM3**



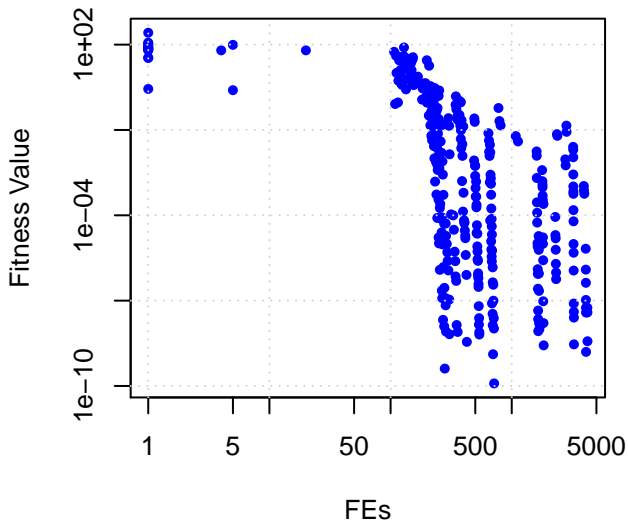
**simplex\_f15\_DIM5**



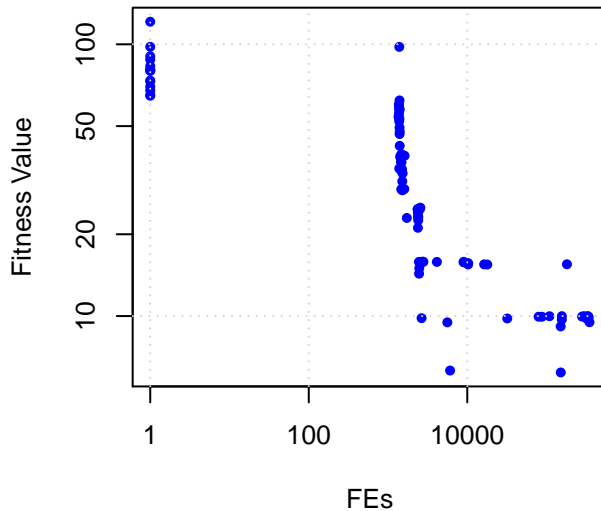
**simplex\_f16\_DIM10**



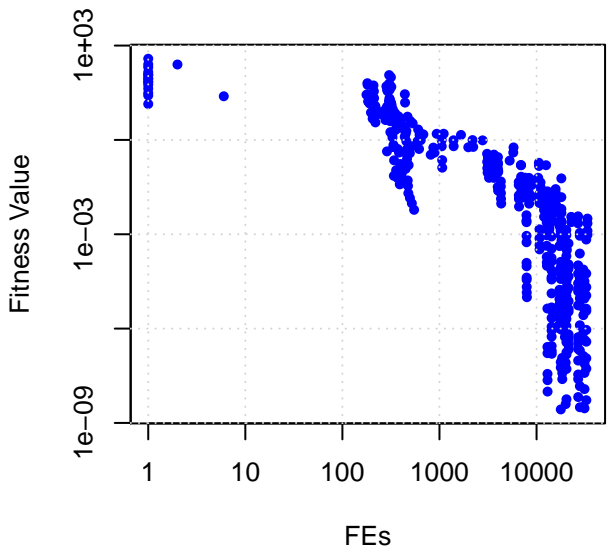
**simplex\_f16\_DIM2**



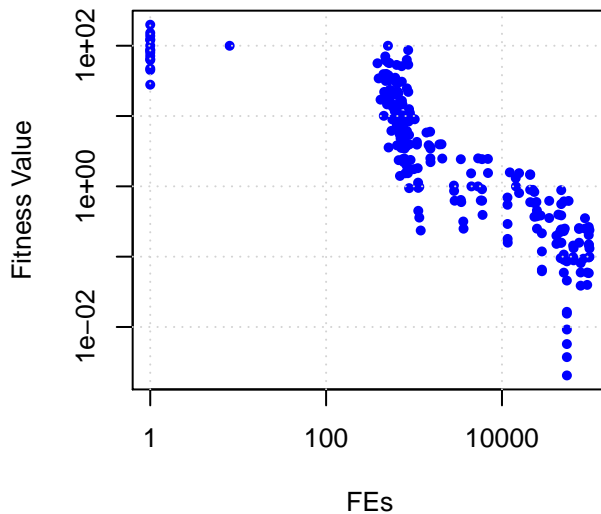
**simplex\_f16\_DIM20**



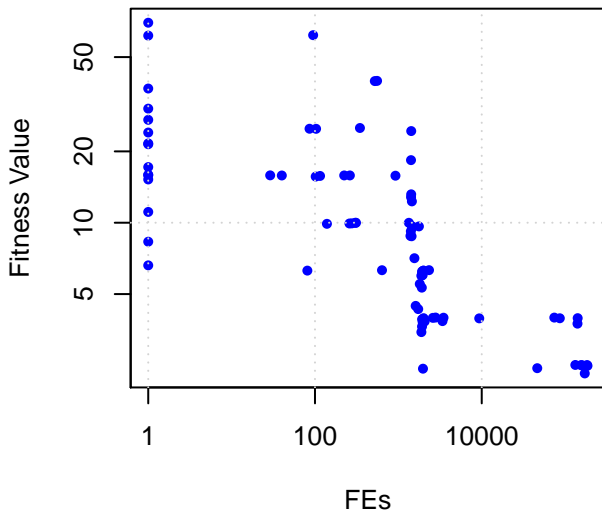
**simplex\_f16\_DIM3**



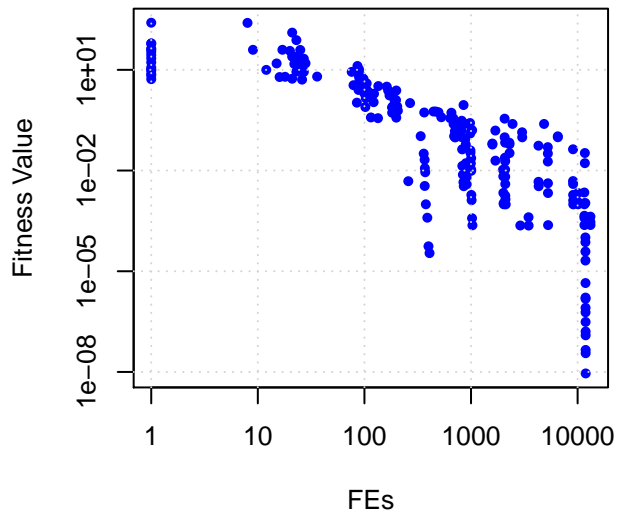
**simplex\_f16\_DIM5**



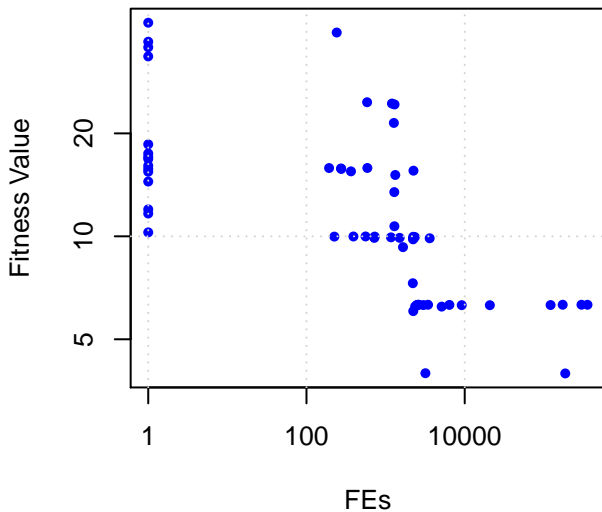
**simplex\_f17\_DIM10**



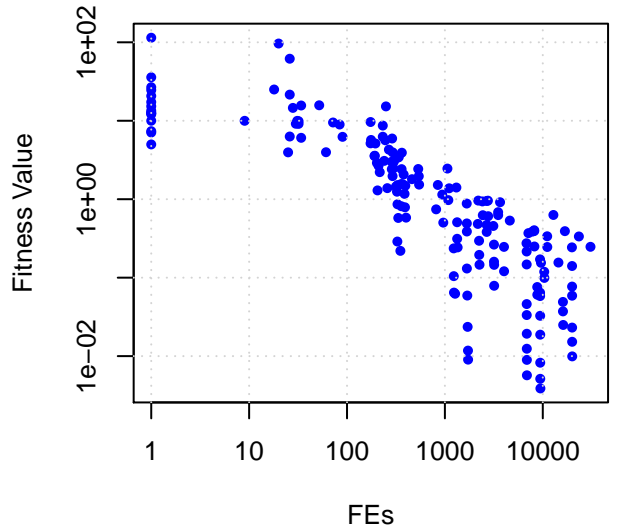
**simplex\_f17\_DIM2**



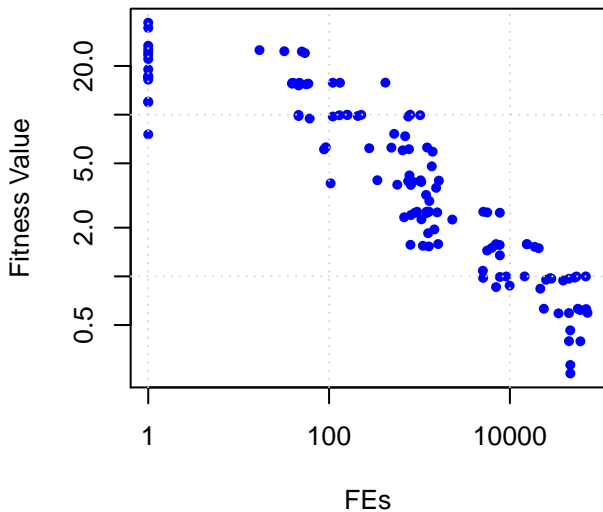
**simplex\_f17\_DIM20**



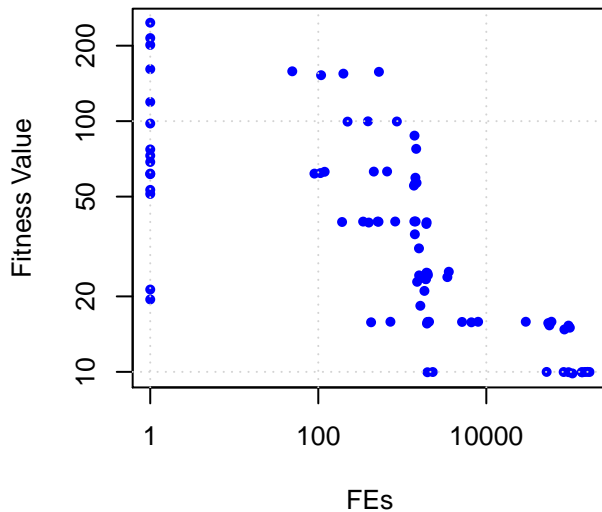
**simplex\_f17\_DIM3**



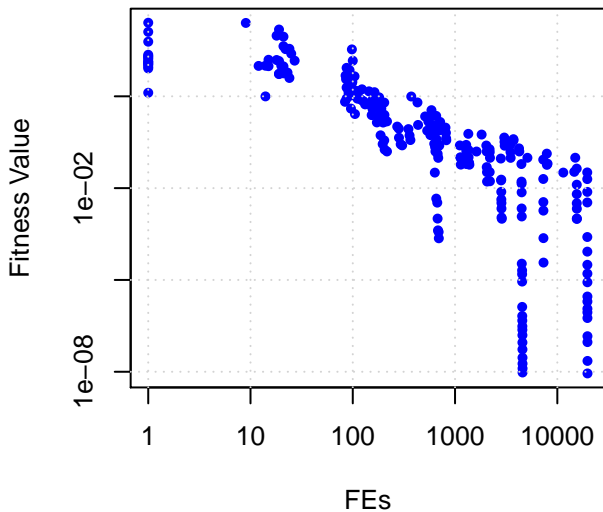
**simplex\_f17\_DIM5**



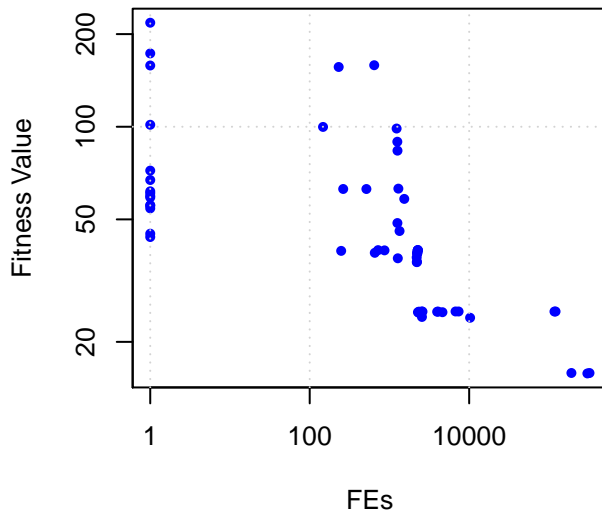
**simplex\_f18\_DIM10**



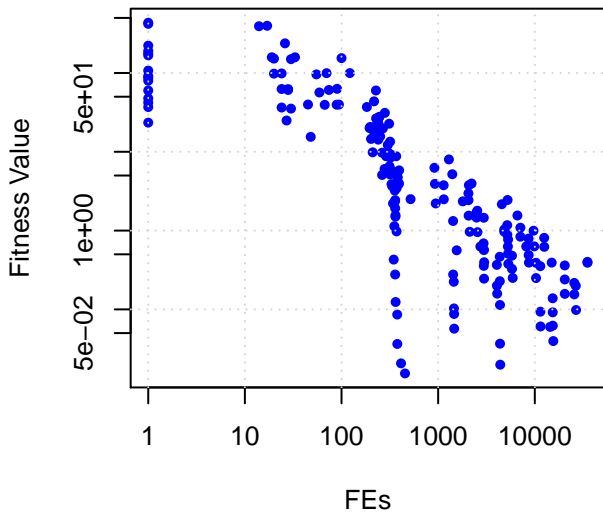
**simplex\_f18\_DIM2**



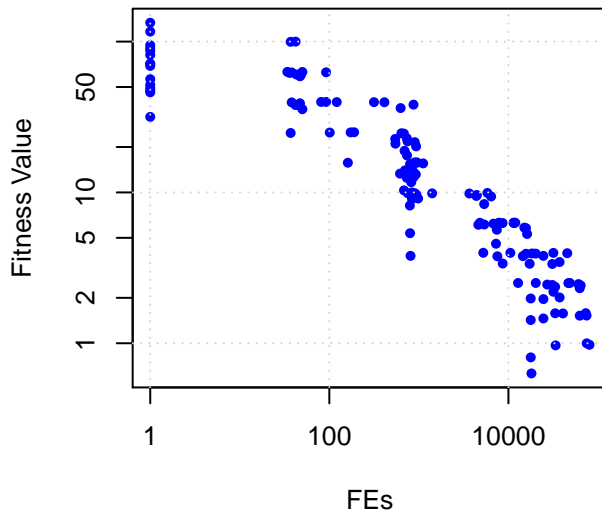
**simplex\_f18\_DIM20**



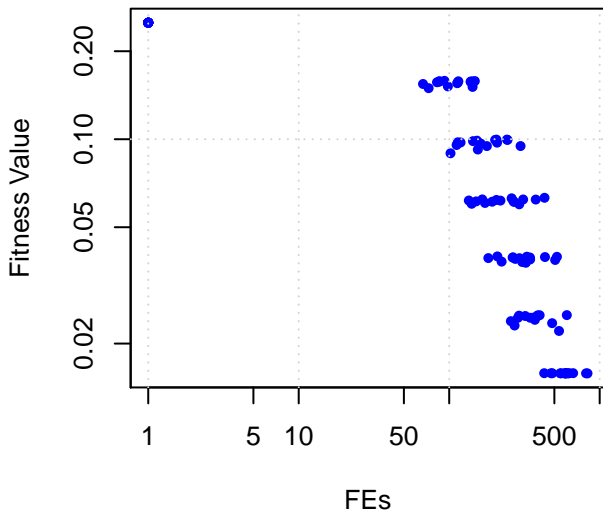
**simplex\_f18\_DIM3**



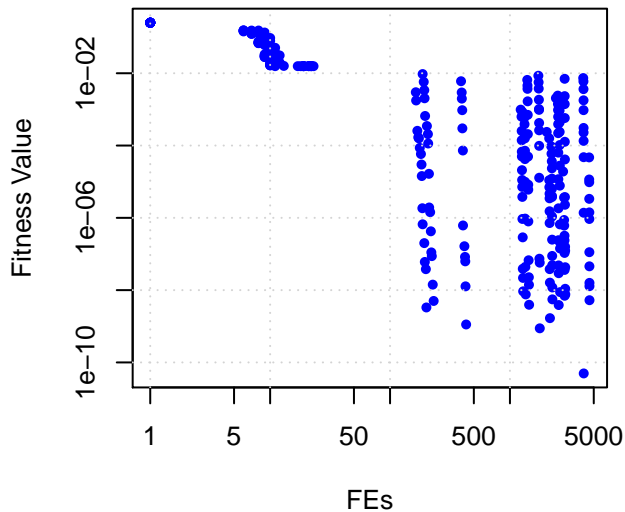
**simplex\_f18\_DIM5**



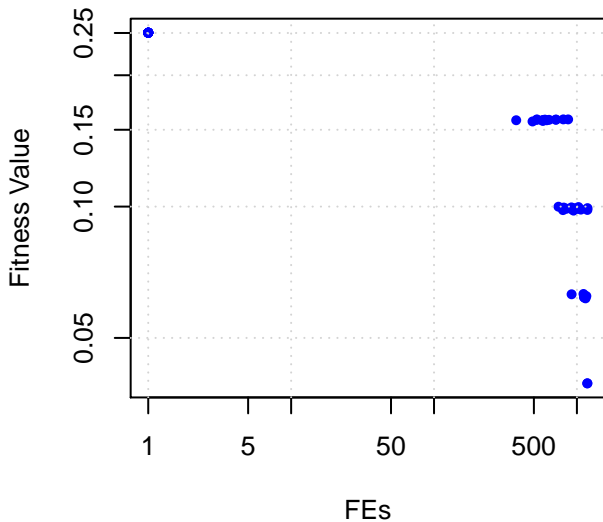
**simplex\_f19\_DIM10**



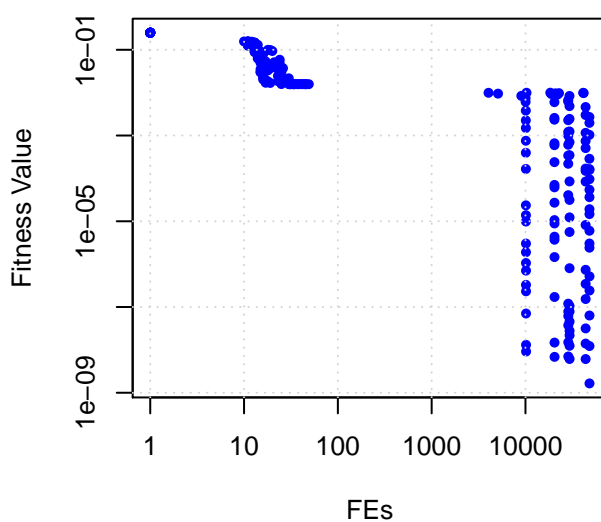
**simplex\_f19\_DIM2**



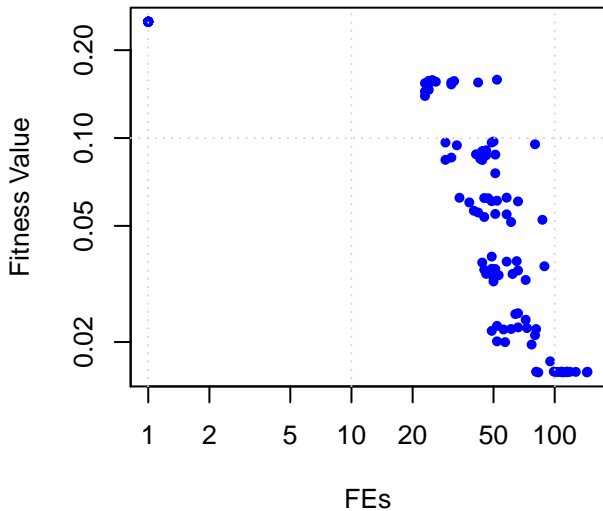
**simplex\_f19\_DIM20**



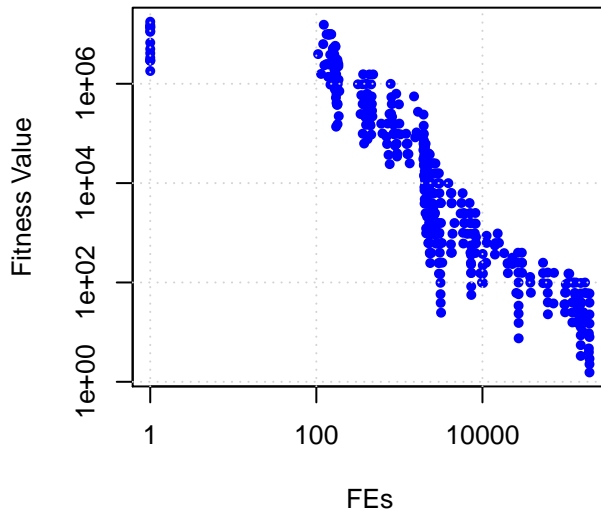
**simplex\_f19\_DIM3**



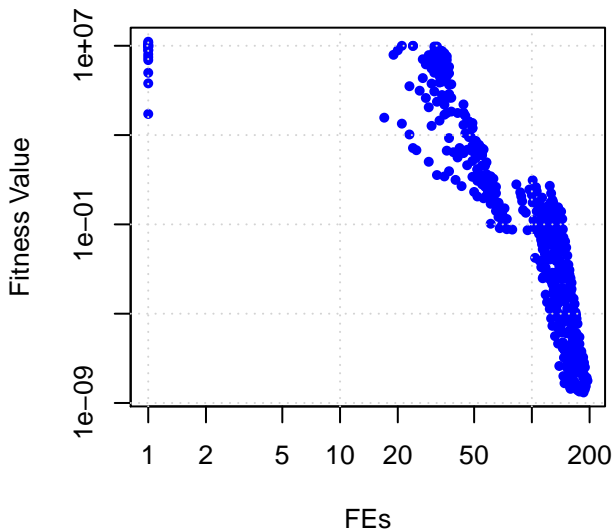
**simplex\_f19\_DIM5**



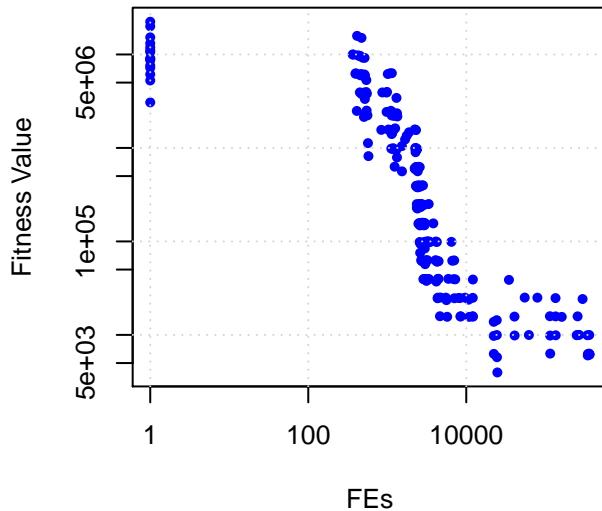
**simplex\_f2\_DIM10**



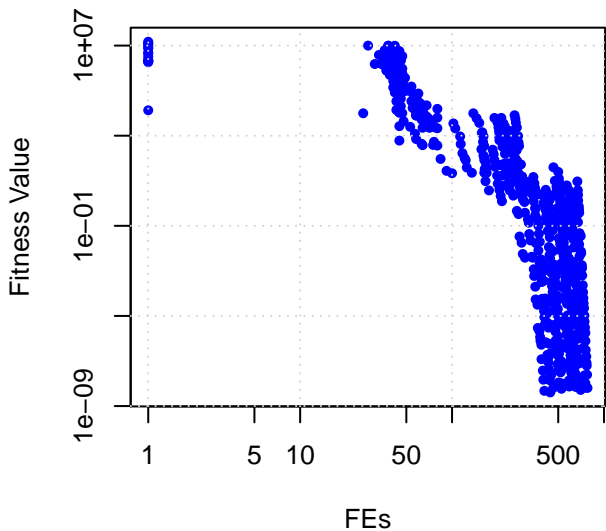
**simplex\_f2\_DIM2**



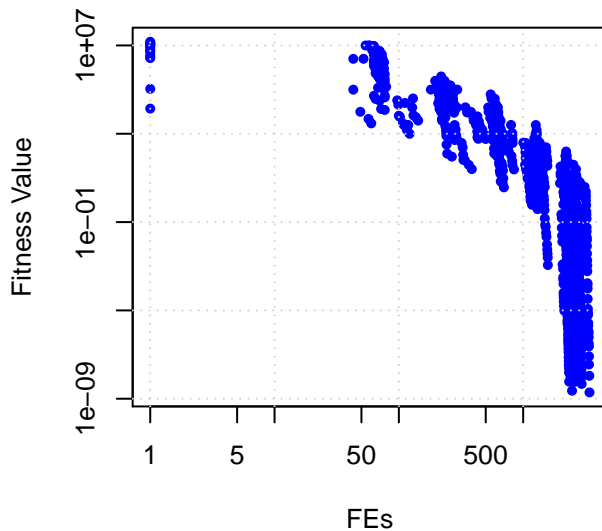
**simplex\_f2\_DIM20**



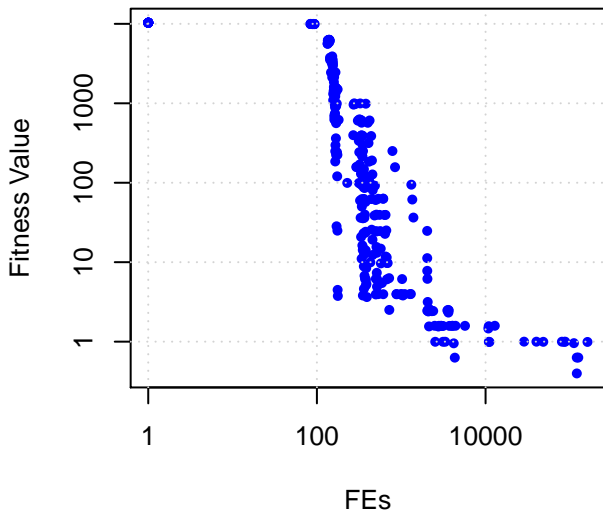
**simplex\_f2\_DIM3**



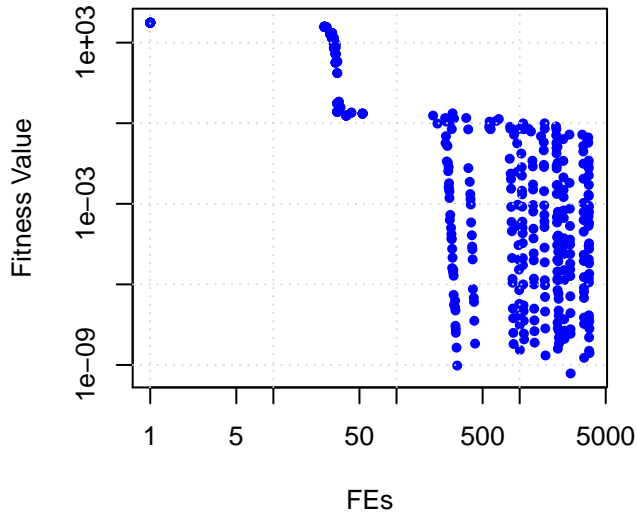
**simplex\_f2\_DIM5**



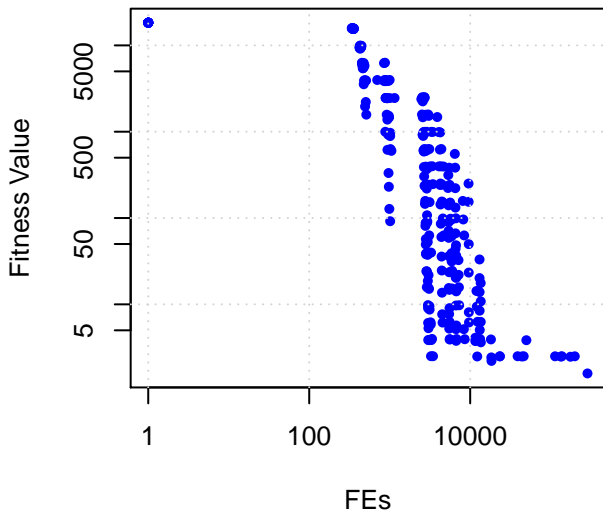
**simplex\_f20\_DIM10**



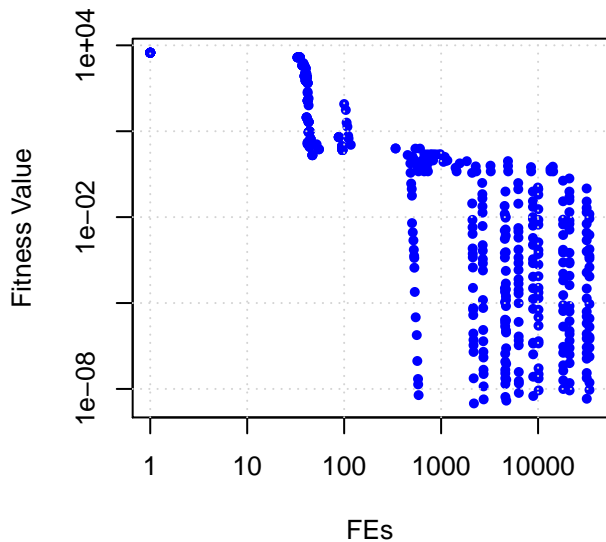
**simplex\_f20\_DIM2**



**simplex\_f20\_DIM20**

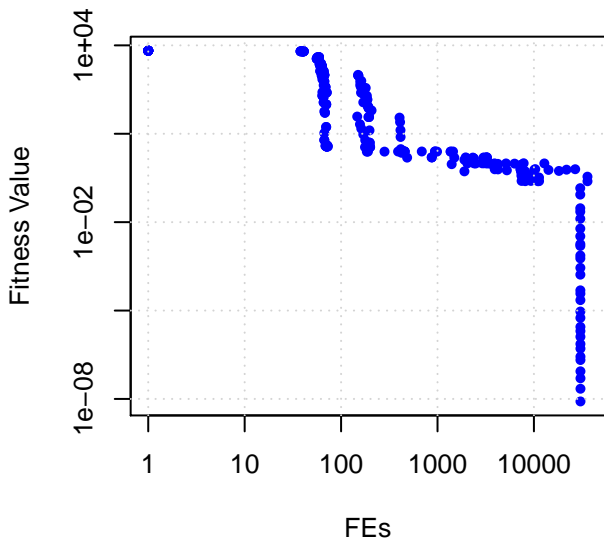


**simplex\_f20\_DIM3**

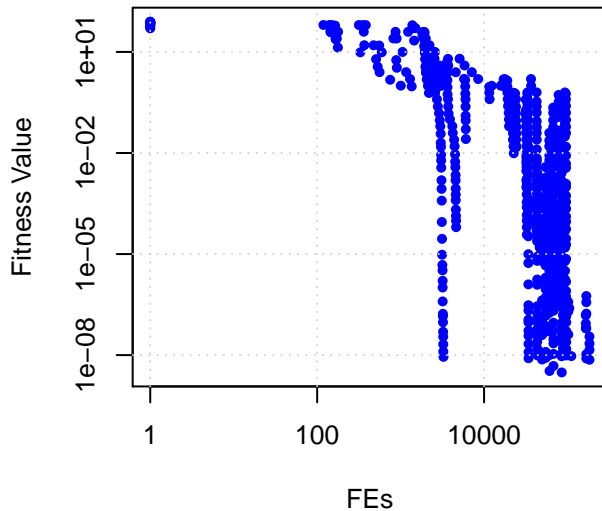




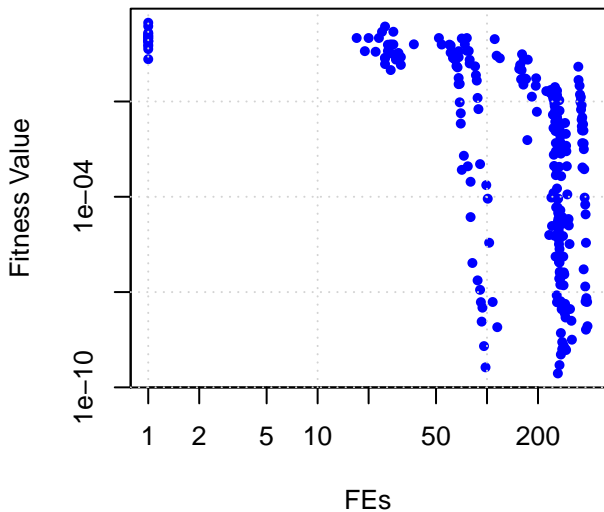
**simplex\_f20\_DIM5**



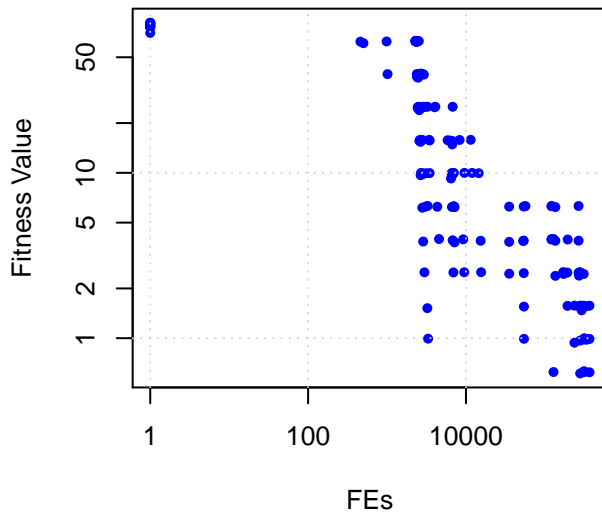
**simplex\_f21\_DIM10**



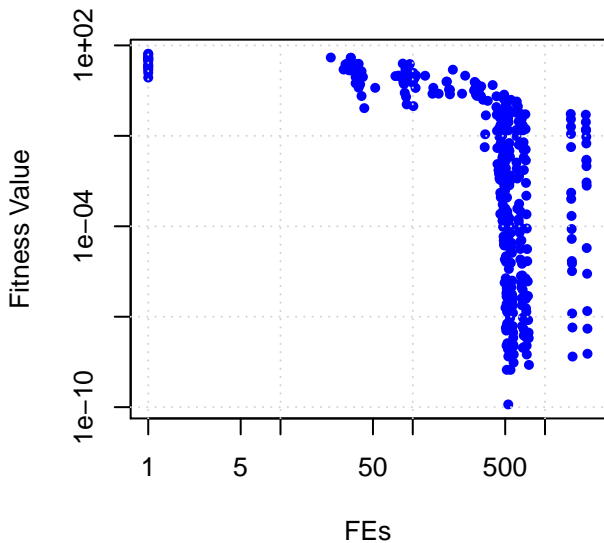
**simplex\_f21\_DIM2**



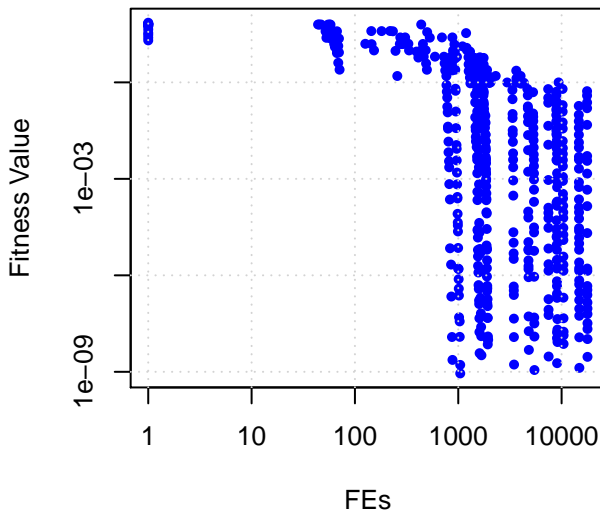
**simplex\_f21\_DIM20**



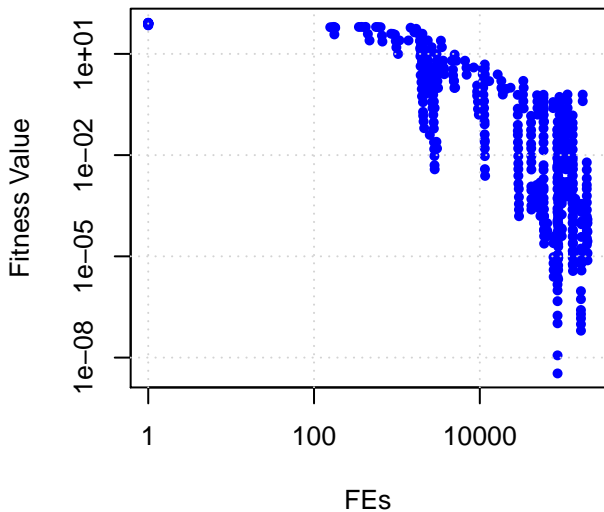
**simplex\_f21\_DIM3**



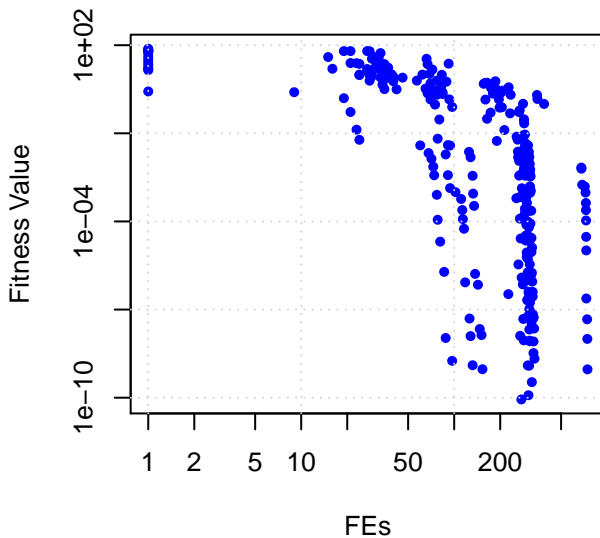
**simplex\_f21\_DIM5**



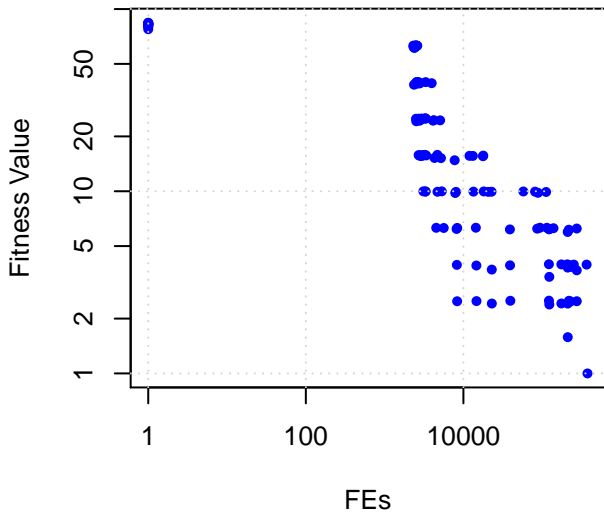
**simplex\_f22\_DIM10**



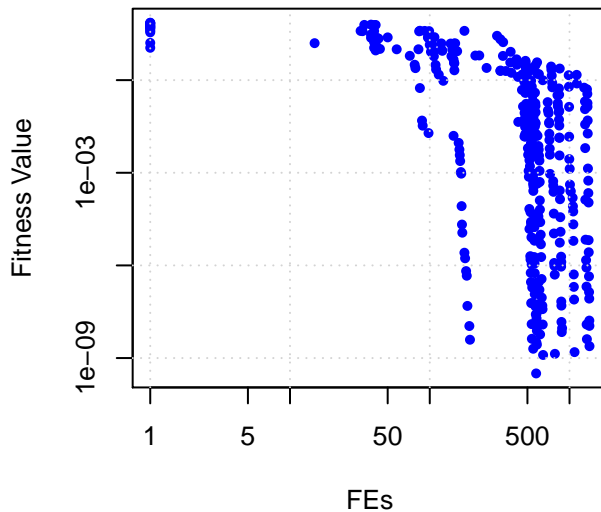
**simplex\_f22\_DIM2**



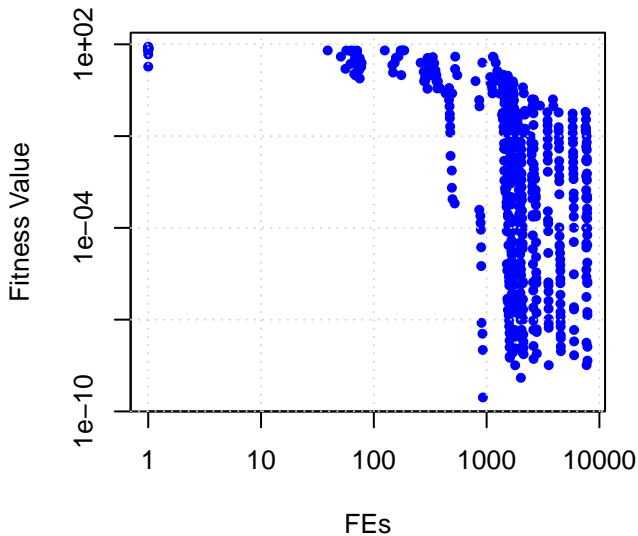
**simplex\_f22\_DIM20**



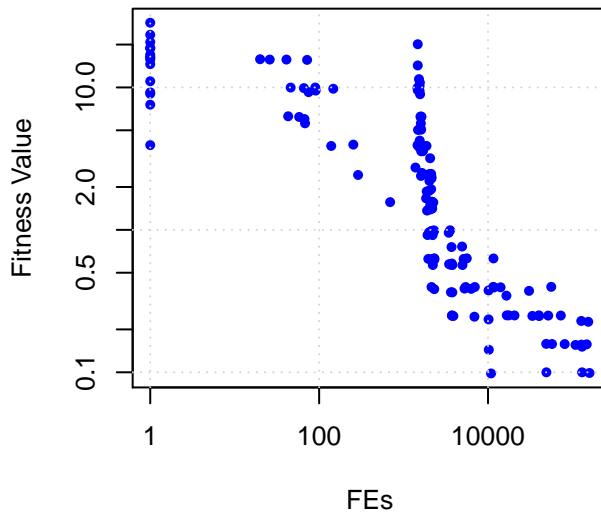
**simplex\_f22\_DIM3**



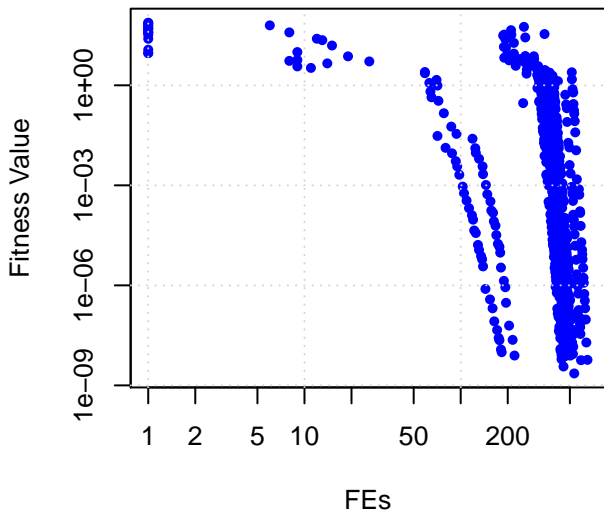
**simplex\_f22\_DIM5**



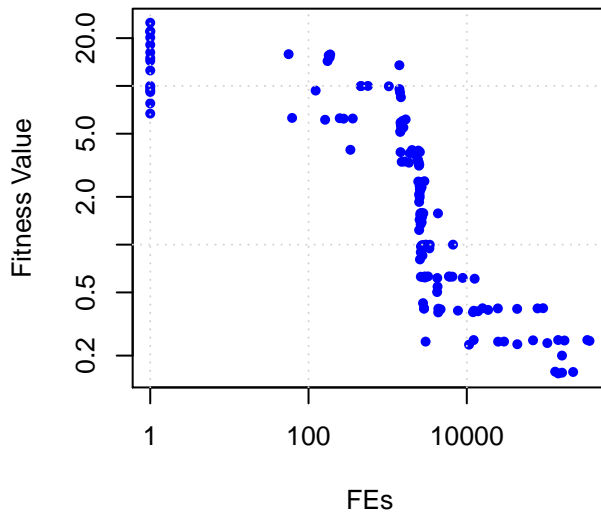
**simplex\_f23\_DIM10**



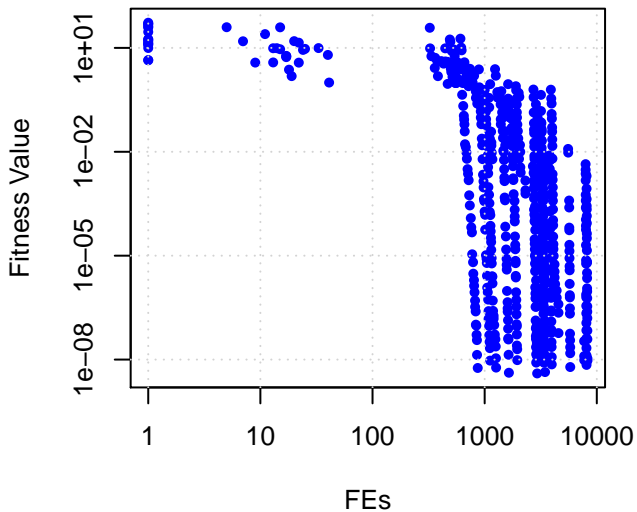
**simplex\_f23\_DIM2**



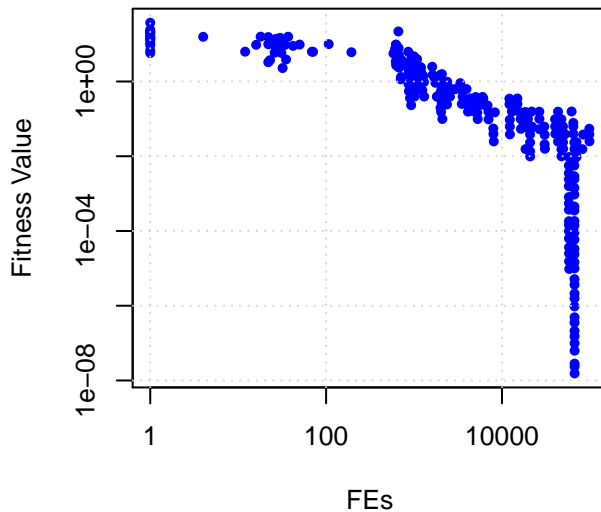
**simplex\_f23\_DIM20**



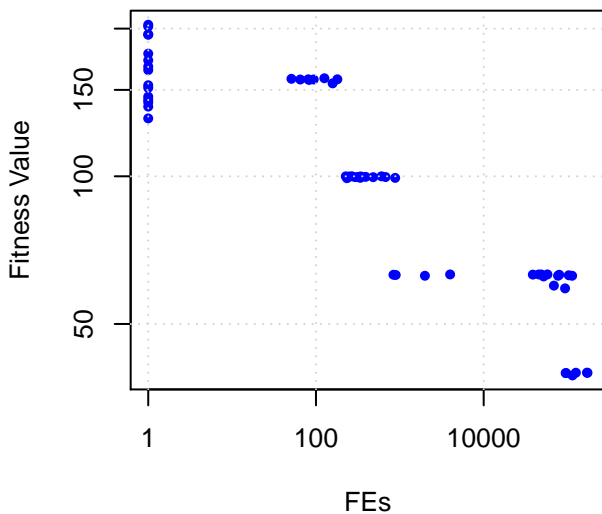
**simplex\_f23\_DIM3**



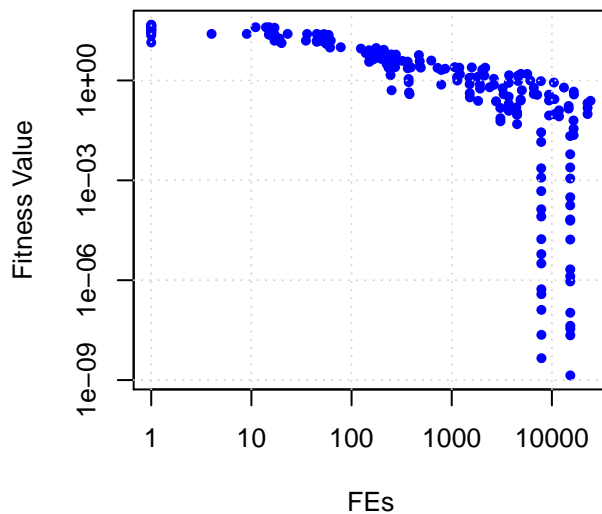
**simplex\_f23\_DIM5**



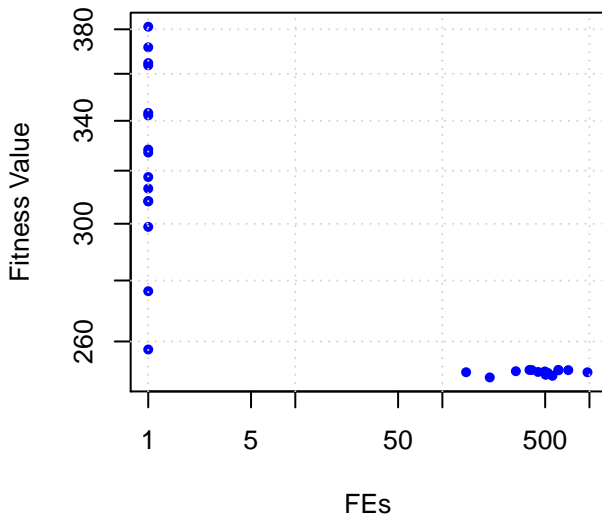
**simplex\_f24\_DIM10**



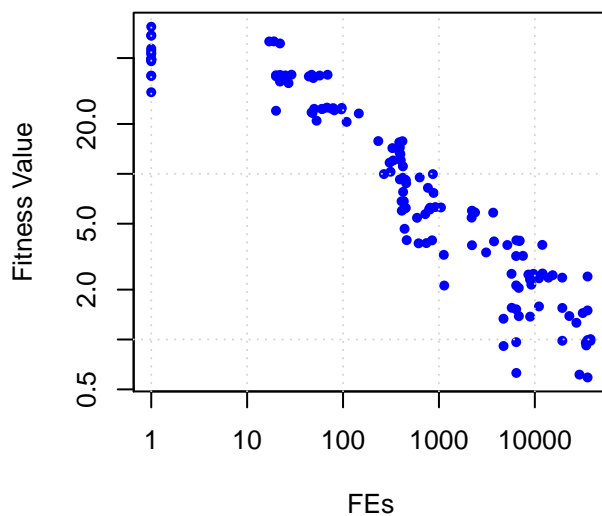
**simplex\_f24\_DIM2**



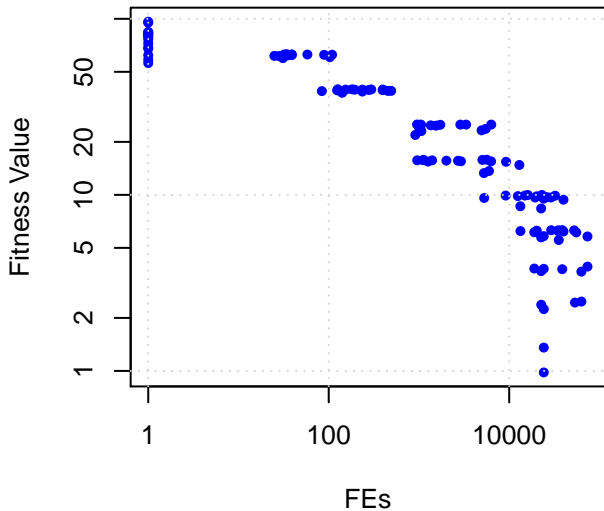
**simplex\_f24\_DIM20**



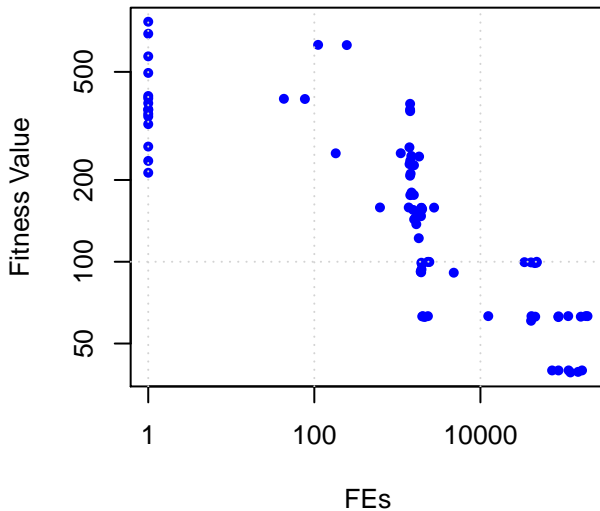
**simplex\_f24\_DIM3**



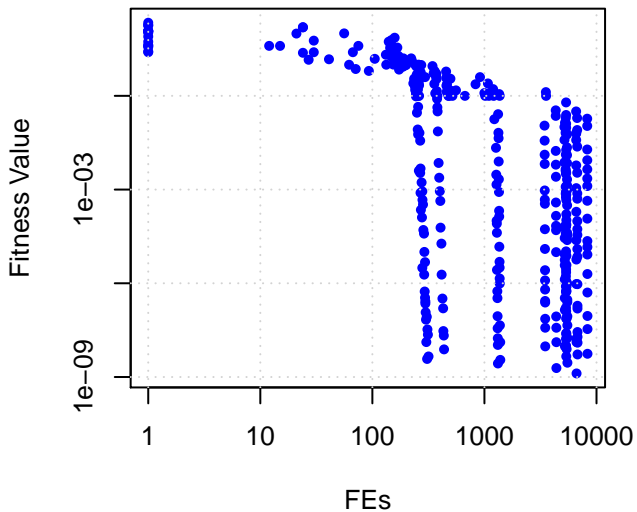
**simplex\_f24\_DIM5**



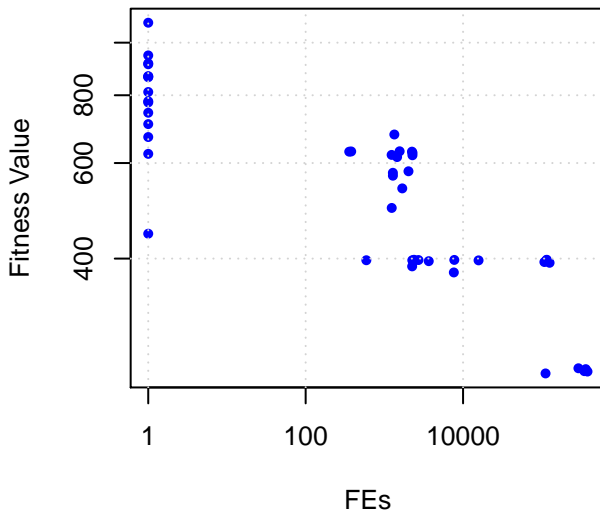
**simplex\_f3\_DIM10**



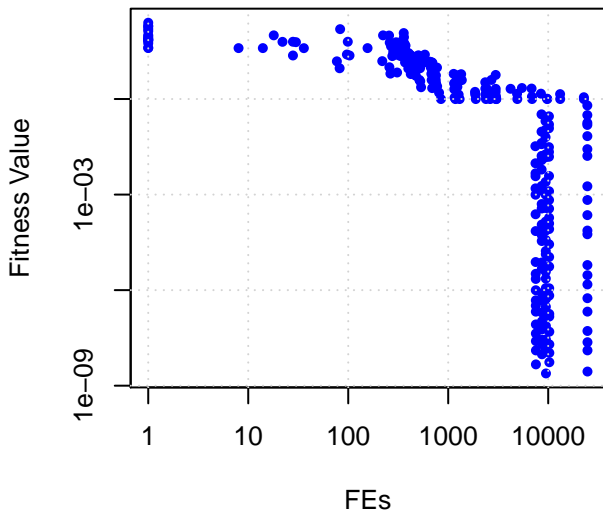
**simplex\_f3\_DIM2**



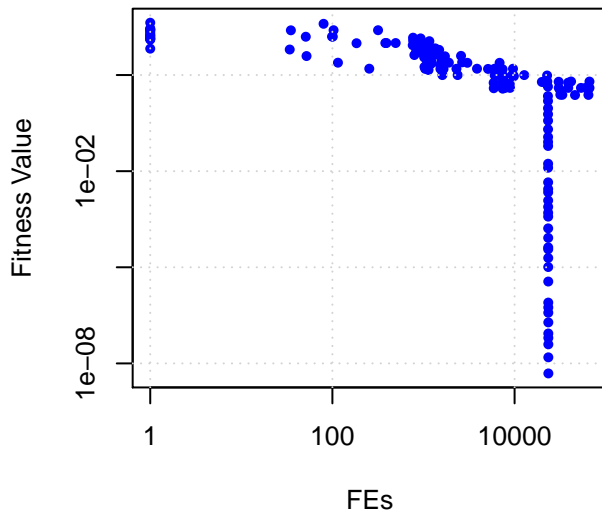
**simplex\_f3\_DIM20**



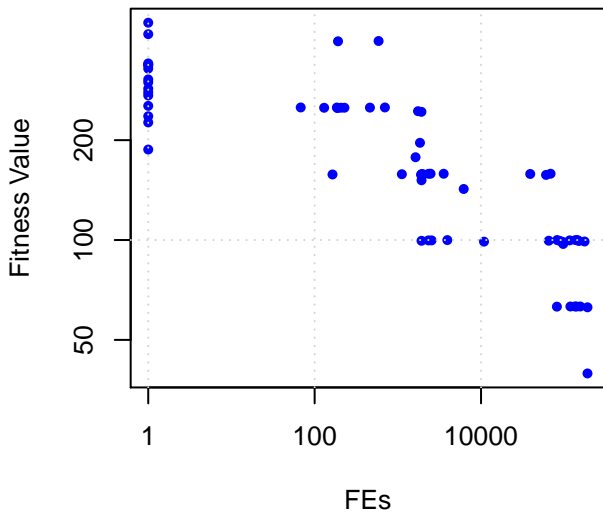
**simplex\_f3\_DIM3**



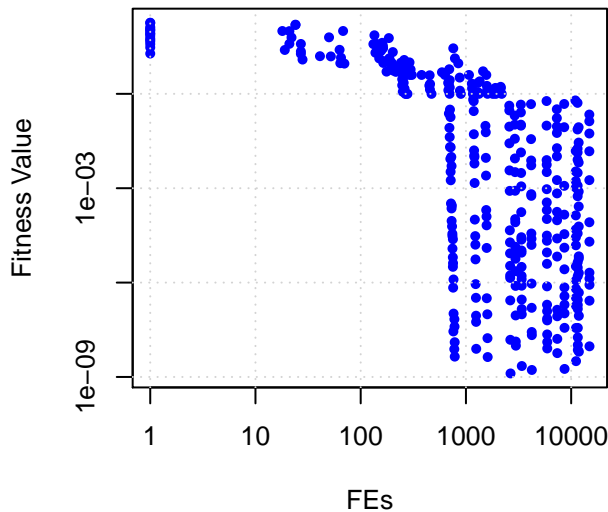
**simplex\_f3\_DIM5**



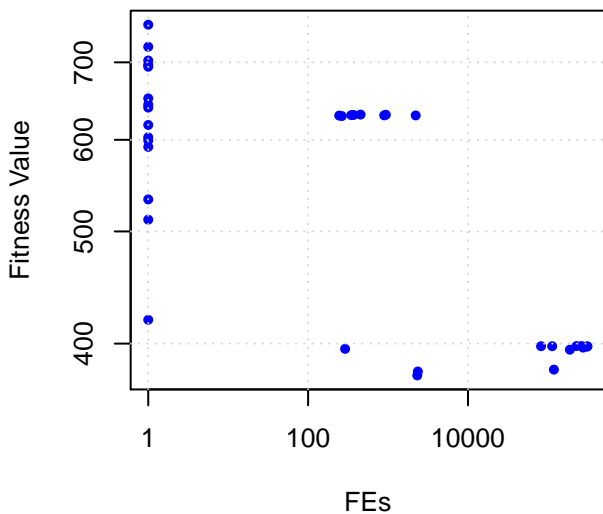
**simplex\_f4\_DIM10**



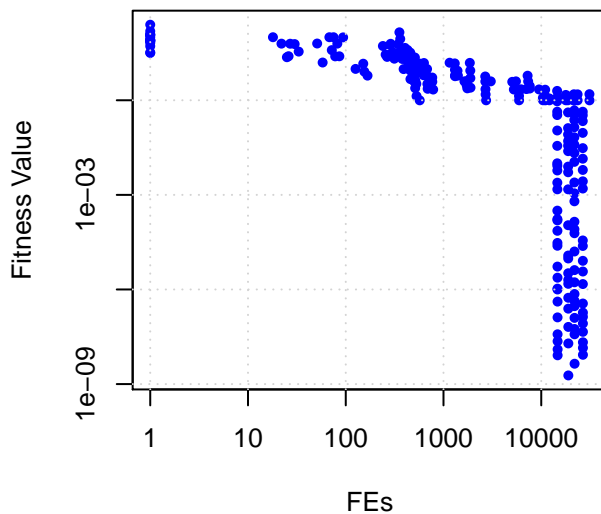
**simplex\_f4\_DIM2**



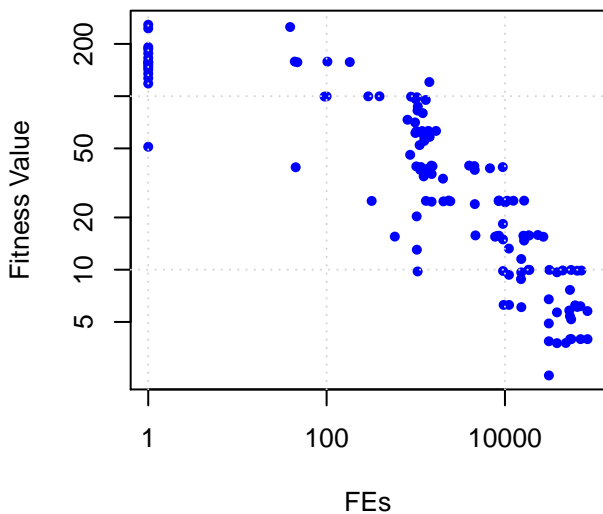
**simplex\_f4\_DIM20**



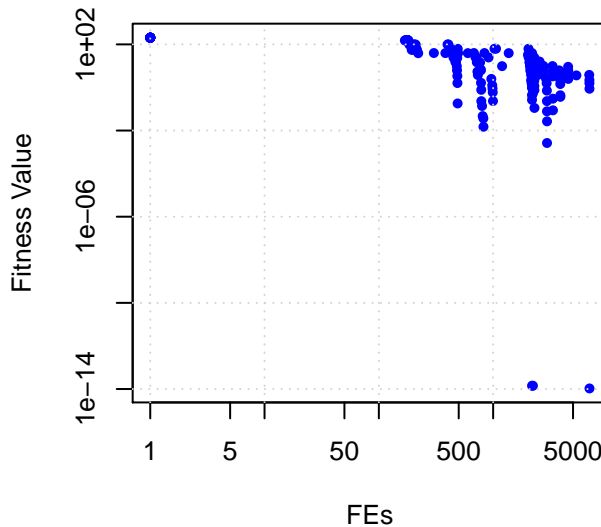
**simplex\_f4\_DIM3**



**simplex\_f4\_DIM5**

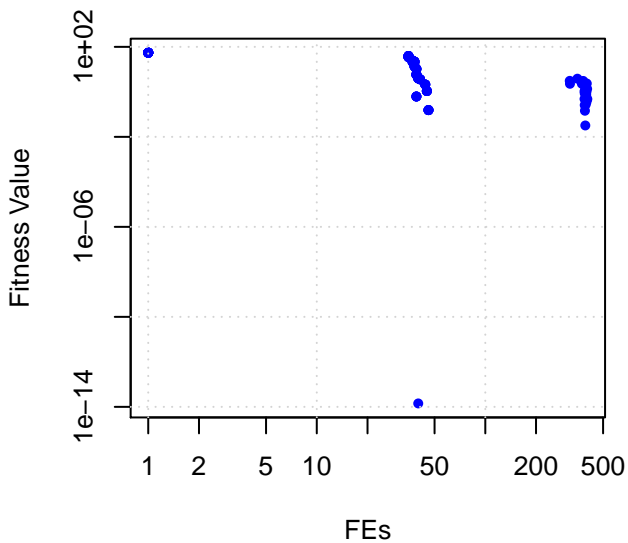


**simplex\_f5\_DIM10**

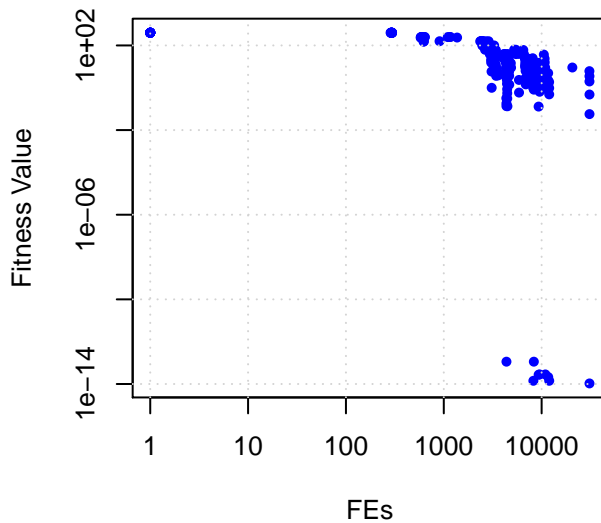




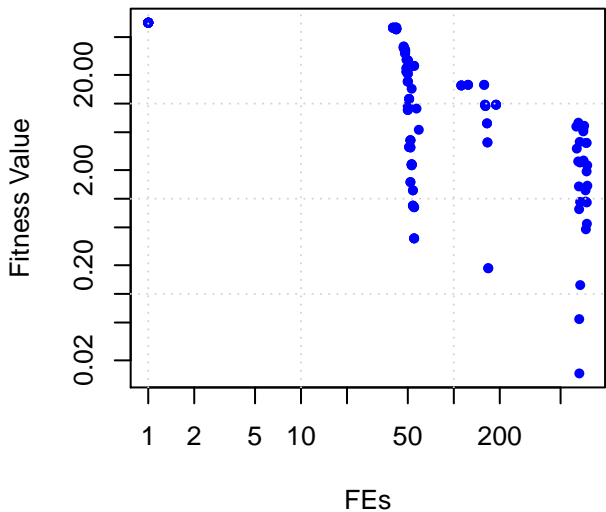
**simplex\_f5\_DIM2**



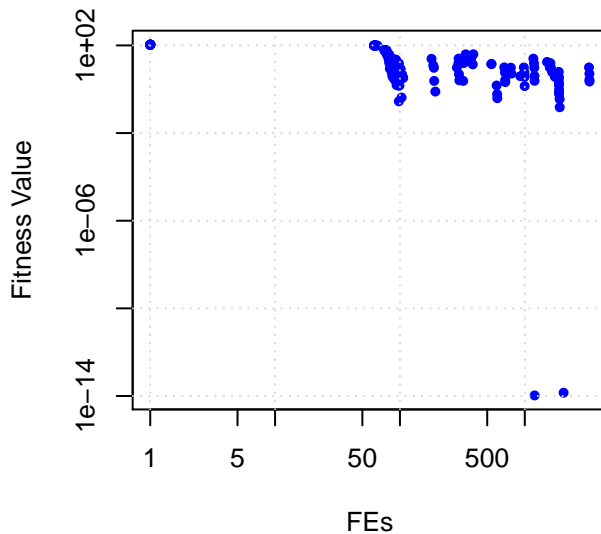
**simplex\_f5\_DIM20**



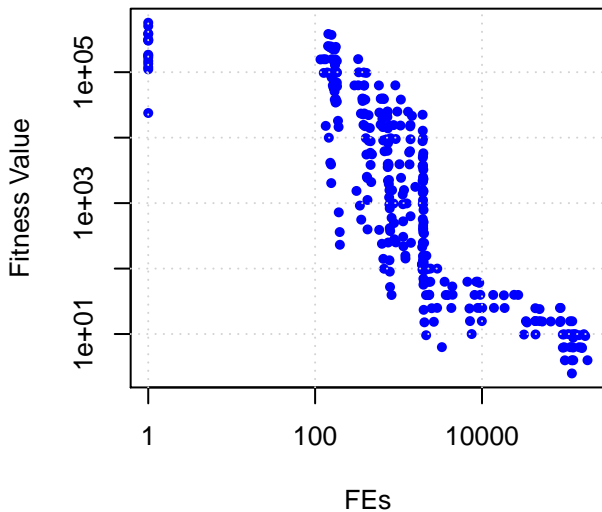
**simplex\_f5\_DIM3**



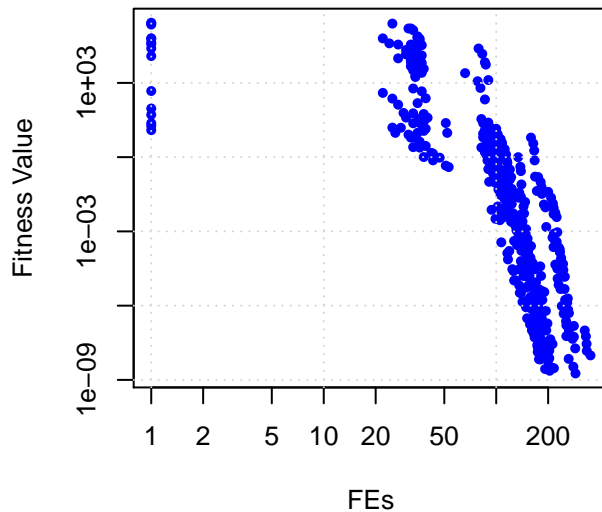
**simplex\_f5\_DIM5**



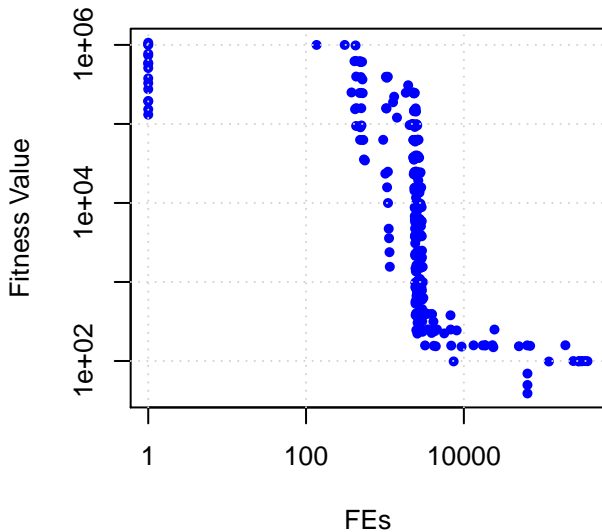
**simplex\_f6\_DIM10**



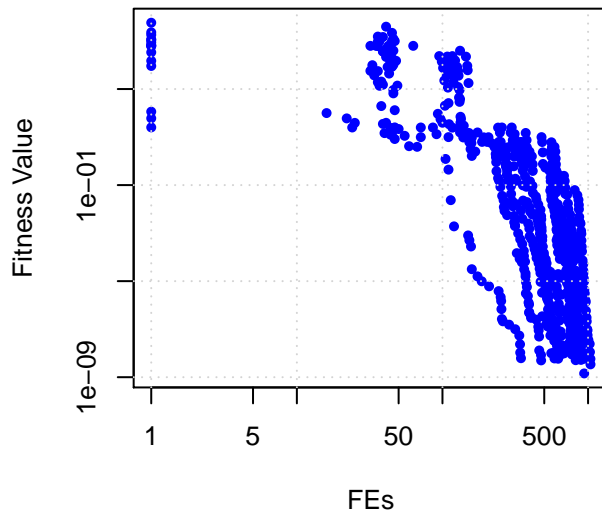
**simplex\_f6\_DIM2**



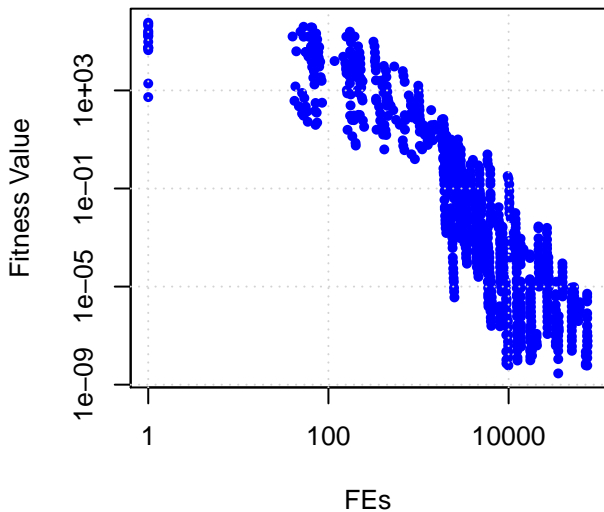
**simplex\_f6\_DIM20**



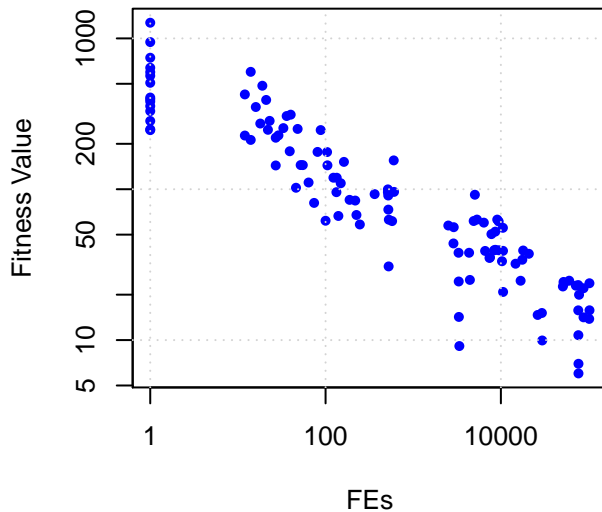
**simplex\_f6\_DIM3**



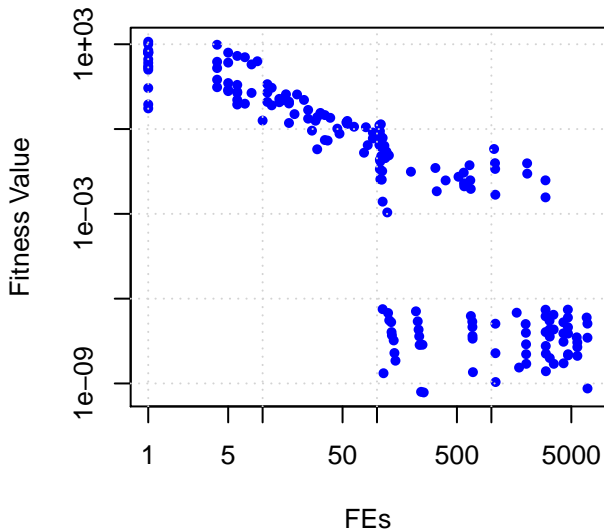
**simplex\_f6\_DIM5**



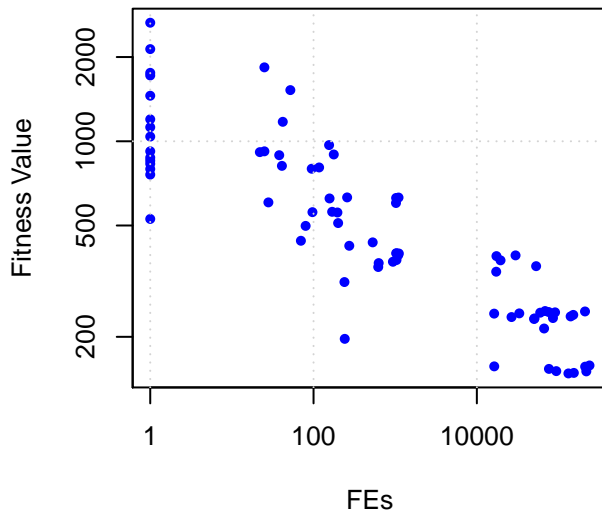
**simplex\_f7\_DIM10**



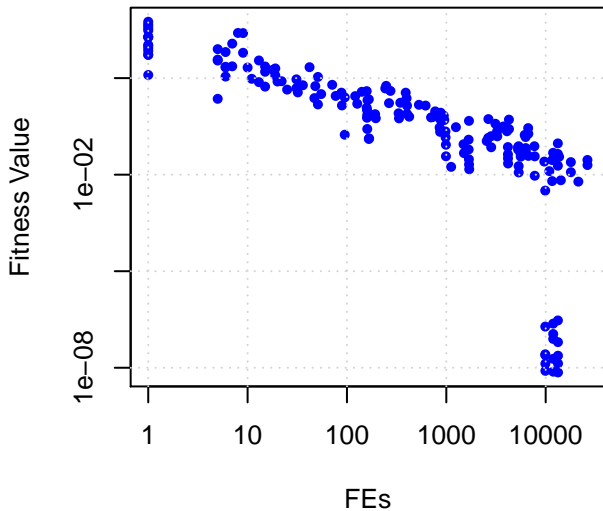
**simplex\_f7\_DIM2**



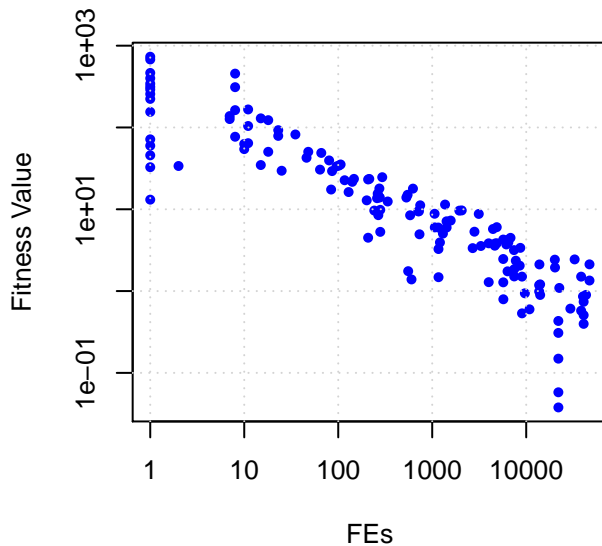
**simplex\_f7\_DIM20**



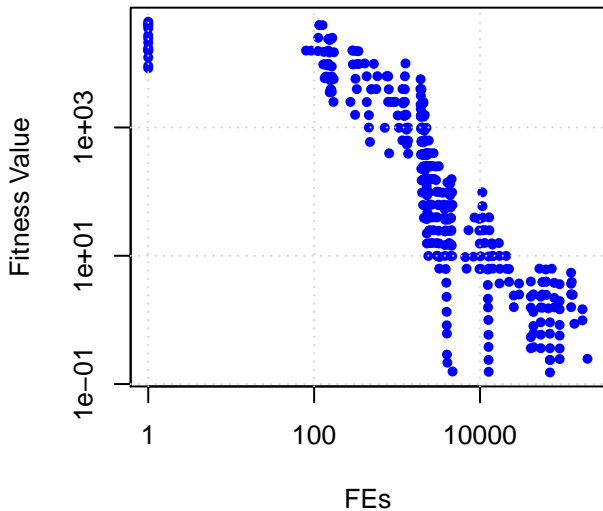
**simplex\_f7\_DIM3**



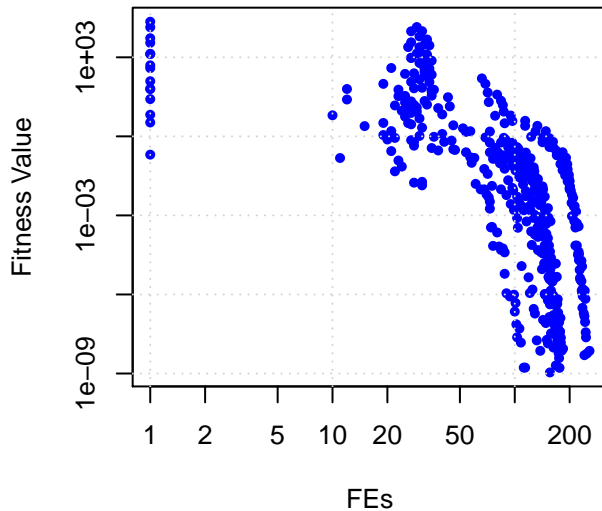
**simplex\_f7\_DIM5**



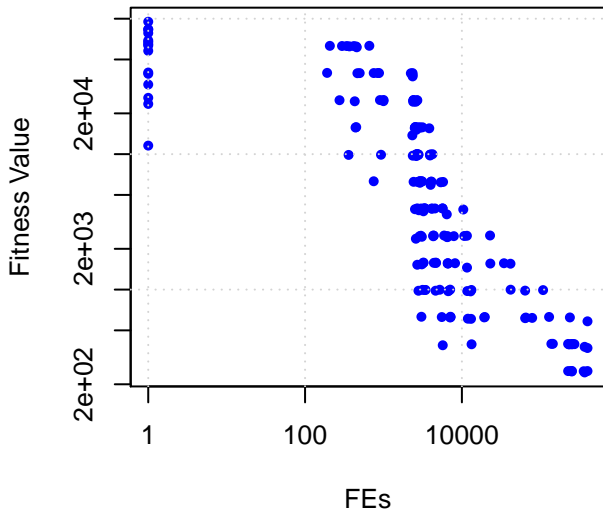
**simplex\_f8\_DIM10**



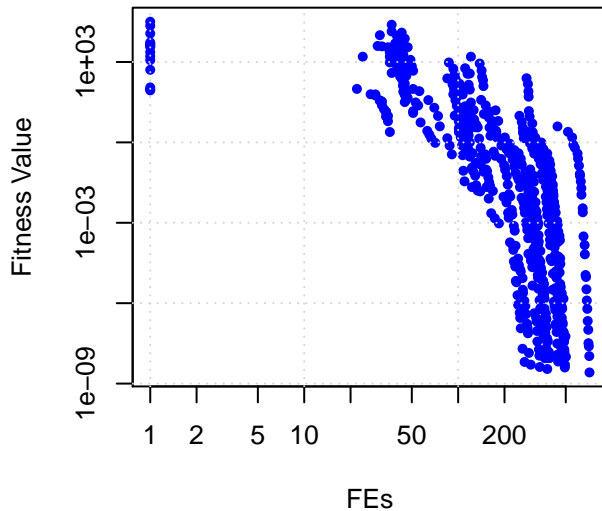
**simplex\_f8\_DIM2**



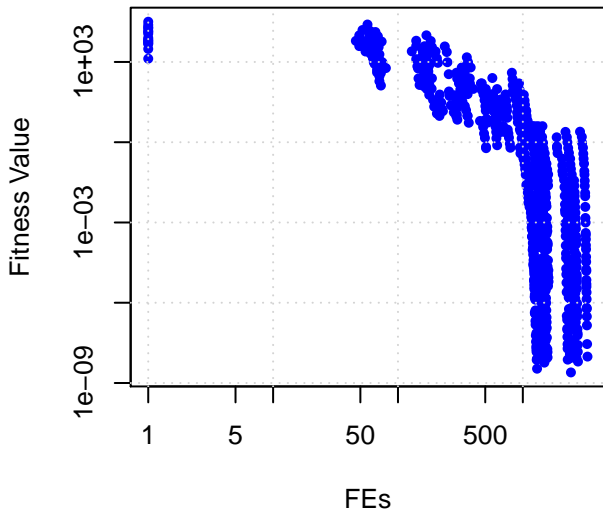
**simplex\_f8\_DIM20**



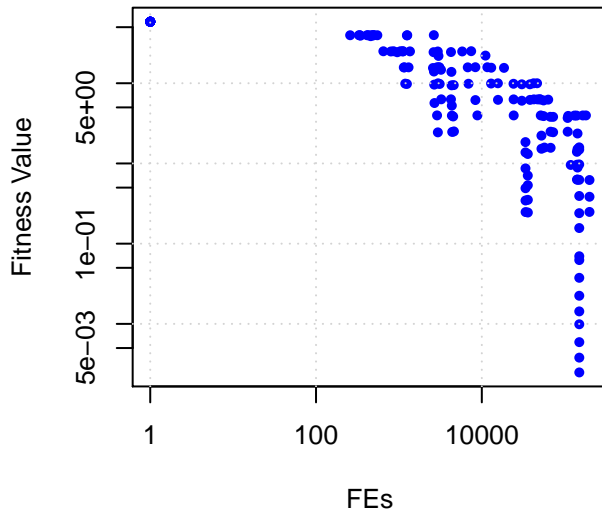
**simplex\_f8\_DIM3**



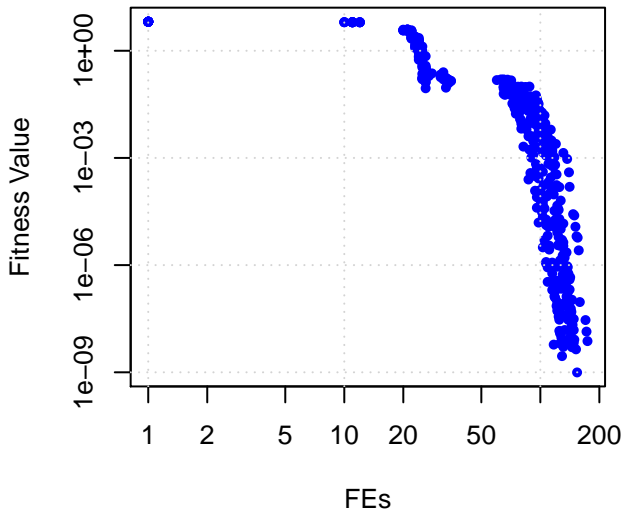
**simplex\_f8\_DIM5**



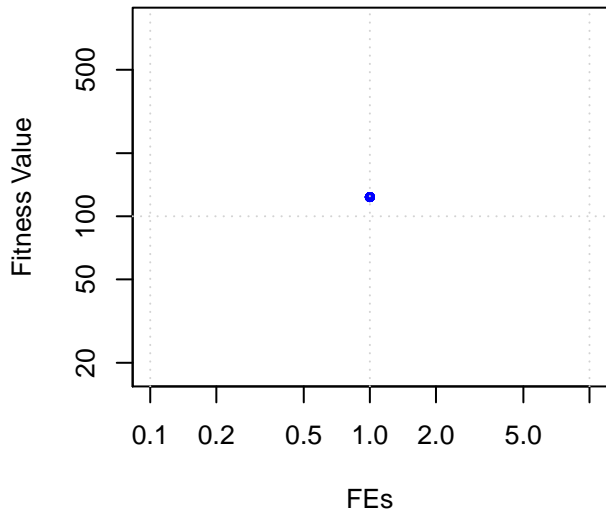
**simplex\_f9\_DIM10**



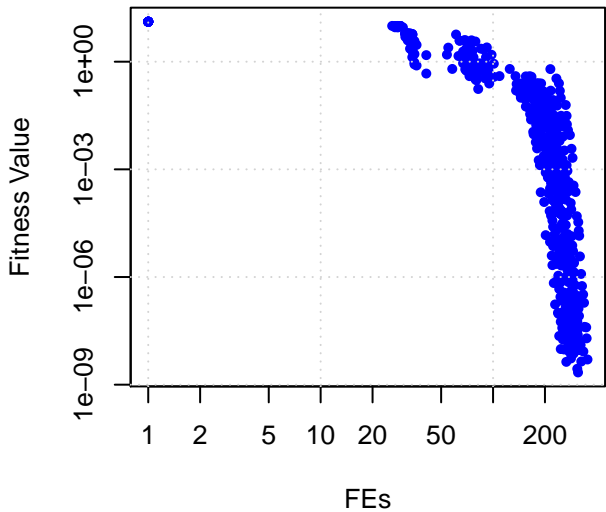
**simplex\_f9\_DIM2**



**simplex\_f9\_DIM20**



**simplex\_f9\_DIM3**



**simplex\_f9\_DIM5**

