

[illegible]

```

BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1011.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1012.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1013.root']
--- 0.00104999542236 seconds ---
,
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1005.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1006.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1007.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1008.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1009.root'--- 0.0012001991272 seconds
---
,
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1010.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1011.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1012.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1013.root']
Component | N(files) | N(k ev) | N(jobs) | file/job | k ev/job | lumi eq [1/fb]
-----|-----|-----|-----|-----|-----|-----
Processing component crab_data_Run2018A_part5_0000_Chunk1 (2 files)
Processing component crab_data_Run2018A_part5_0000_Chunk0 (2 files)
Component | N(files) | N(k ev) | N(jobs) | file/job | k ev/job | lumi eq [1/fb]
-----|-----|-----|-----|-----|-----|-----
crab_data_Run2018A_part5_0000 | 14 | 0.000 | 10 | 1.40 | 0.000 | 0.000
-----|-----|-----|-----|-----|-----|-----
TOTAL | 14 | 0.000 | 10 | 1.00 | 0.000 | 
crab_data_Run2018A_part5_0000 | 14 | 0.000 | 10 | 1.40 | 0.000 | 0.000
-----|-----|-----|-----|-----|-----|-----
TOTAL | 14 | 0.000 | 10 | 1.00 | 0.000 | 
--- 0.00183701515198 seconds ---
Processing component crab_data_Run2018A_part5_0000_Chunk2 (2 files)
--- 0.00166082382202 seconds ---
Processing component crab_data_Run2018A_part5_0000_Chunk3 (2 files)
Will write selected trees to /afs/cern.ch/work/a/arkadios/nanosose/probe_test
Will write selected trees to /afs/cern.ch/work/a/arkadios/nanosose/probe_test
Will write selected trees to /afs/cern.ch/work/a/arkadios/nanosose/probe_test
Will write selected trees to /afs/cern.ch/work/a/arkadios/nanosose/probe_test
Filename
root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/ParkingB
PH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1000.root is remote, will do a copy to local
path /tmp/arkadios/BParkNANO_data_2021Apr20_1000-long_cache-id21729-6a4af10600584c9d0ac71103ca994f9d6de4f44f8.root
Filename
root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/ParkingB
PH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1004.root is remote, will do a copy to local
path /tmp/arkadios/BParkNANO_data_2021Apr20_1004-long_cache-id21729-e6319672009ff85369ba6dc49c9693aa88d5a8d5.root
Filename
root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/ParkingB
PH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1002.root is remote, will do a copy to local
path /tmp/arkadios/BParkNANO_data_2021Apr20_1002-long_cache-id21729-1e4361103d051c5b0495c76666386af9c4097639.root
Filename
root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/ParkingB
PH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1006.root is remote, will do a copy to local
path /tmp/arkadios/BParkNANO_data_2021Apr20_1006-long_cache-id21729-ac0c15b3f6e4e21a5603e5d2680a9ef3e8d0d8d3.root
Time used for transferring the file locally: 0.0 s
Time used for transferring the file locally: 0.01 s
Time used for transferring the file locally: 0.01 s
Time used for transferring the file locally: 0.01 s
Pre-select 42 entries out of 700 (6.00%)
Pre-select 36 entries out of 727 (4.95%)
Pre-select 43 entries out of 883 (4.87%)

```

Pre-select 46 entries out of 935 (4.92%)

ERROR processing component crab_data_Run2018A_part5_0000_Chunk3

ERROR processing component crab_data_Run2018A_part5_0000_Chunk2

ERROR processing component crab_data_Run2018A_part5_0000_Chunk1

ERROR processing component crab_data_Run2018A_part5_0000_Chunk0

DataComponent: crab_data_Run2018A_part5_0000_Chunk3

dataset_entries: 0

files :

['root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1006.root',

'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1007.root']

intLumi : 1

isData : True

isEmbed : False

isMC : False

json : None

splitFactor : 10

tree_name : None

DataComponent: crab_data_Run2018A_part5_0000_Chunk2

dataset_entries: 0

files :

['root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1004.root',

'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1005.root']

intLumi : 1

isData : True

isEmbed : False

isMC : False

json : None

splitFactor : 10

tree_name : None

triggers : []

DataComponent: crab_data_Run2018A_part5_0000_Chunk1

dataset_entries: 0

files :

['root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1002.root',

'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1003.root']

intLumi : 1

isData : True

isEmbed : False

isMC : False

json : None

splitFactor : 10

tree_name : None

triggers : []

STACK TRACE:

DataComponent: crab_data_Run2018A_part5_0000_Chunk0

dataset_entries: 0

files :

['root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1000.root',

'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1001.root']

intLumi : 1

isData : True

isEmbed : False

isMC : False

json : None

splitFactor : 10

tree_name : None

triggers : []

STACK TRACE:

triggers : []

STACK TRACE:

STACK TRACE:

Traceback (most recent call last):

```

File "/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/bin/slc7_amd64_gcc700/nanopy.py", line 98, in
_processOneComponentAsync
  _processOneComponent(*args)
File "/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/bin/slc7_amd64_gcc700/nanopy.py", line 82, in
_processOneComponent
  pp.run()
File
"/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/python/PhysicsTools/NanoAODTools/postprocessing/framework/postp
rocessor.py", line 198, in run
  (nall, npass, timeLoop) = eventLoop(self.modules, inFile, outFile, inTree, outTree, eventRange=eventRange,
maxEvents=self.maxEntries)
File
"/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/python/PhysicsTools/NanoAODTools/postprocessing/framework/event
loop.py", line 62, in eventLoop
  ret = m.analyze(e)
File
"/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/python/PhysicsTools/NanoAODTools/postprocessing/modules/bpark/c
ollectionSkimmer.py", line 126, in analyze
  if obj.l1Idx in trg_results: ntrg+=1;
File
"/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/python/PhysicsTools/NanoAODTools/postprocessing/framework/data
model.py", line 58, in __getattr__
  val = getattr(self._event,self._prefix+name)
File
"/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/python/PhysicsTools/NanoAODTools/postprocessing/framework/data
model.py", line 13, in __getattr__
  return self._tree.readBranch(name)
File
"/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/python/PhysicsTools/NanoAODTools/postprocessing/framework/treeR
eaderArrayTools.py", line 63, in readBranch
  if not branch: raise RuntimeError, "Unknown branch %s" % branchName
RuntimeError: Unknown branch BToKsMuMu_l1Idx

```

Traceback (most recent call last):

```

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Traceback (most recent call last):
File "/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/bin/slc7_amd64_gcc700/nanopy.py", line 98, in
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```

```

File
"/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/python/PhysicsTools/NanoAODTools/postprocessing/modules/bpark/c
ollectionSkimmer.py", line 126, in analyze
    if obj.l1Idx in trg_resulTraceback (most recent call last):
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File
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eaderArrayTools.py", line 63, in readBranch
    if not branch: raise RuntimeError, "Unknown branch %s" % branchName
RuntimeError: Unknown branch BToKsMuMu_l1Idx

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BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1000.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001/BParkNANO_data_2021Apr20_1001.root',

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'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1002.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1003.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1004.root'
Traceback (most recent call last):
,
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1005.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1006.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
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'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1009.root File
"/afs/cern.ch/user/a/arkadios/BPhysics_soft/CMSSW_10_4_0/bin/slc7_amd64_gcc700/nanopy.py", line 156, in <module>
,
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1010.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1011.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1012.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1013.root']
Component | N(files) | N(k ev) | N(jobs) | file/job | k ev/job | lumi eq [1/fb]
-----|-----|-----|-----|-----|-----|-----
pool.map(_processOneComponentAsync, [(cfg, comp, outdir, preprocessor, options) for comp in components ])
crab_data_Run2018A_part5_0000 | 14 | 0.000 | 10 | 1.40 | 0.000 | 0.000
-----|-----|-----|-----|-----|-----|-----
TOTAL | 14 | 0.000 | 10 | 1.00 | 0.000 |
File "/cvmfs/cms.cern.ch/slc7_amd64_gcc700/external/python/2.7.14-omkpbe4/lib/python2.7/multiprocessing/pool.py", line 253, in
map
['root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1000.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1001.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1002.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1003.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1004.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1005.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1006.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1007.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1008.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1009.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1010.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1011.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1012.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1013.root']
Component | N(files) | N(k ev) | N(jobs) | file/job | k ev/job | lumi eq [1/fb]
-----|-----|-----|-----|-----|-----|-----
crab_data_Run2018A_part5_0000 | 14 | 0.000 | 10 | 1.40 | 0.000 | 0.000
-----|-----|-----|-----|-----|-----|-----
TOTAL | 14 | 0.000 | 10 | 1.00 | 0.000 |
--- 0.000804901123047 seconds ---

```

```

['root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1000.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1001.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1002.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1003.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1004.root']Processing component
crab_data_Run2018A_part5_0000_Chunk4 (2 files)

```

```

'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1005.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1006.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1007.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1008.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1009.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1010.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1011.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1012.root',
'root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/Parking
BPH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1013.root']

```

Component	N(files)	N(k ev)	N(jobs)	file/job	k ev/job	lumi eq [1/fb]
crab_data_Run2018A_part5_0000	14	0.000	10	1.40	0.000	0.000
TOTAL	14	0.000	10	1.00	0.000	

Will write selected trees to /afs/cern.ch/work/a/arkadios/nanosose/probe_test

--- 0.000465869903564 seconds ---

Processing component crab_data_Run2018A_part5_0000_Chunk5 (2 files)

--- 0.000489950180054 seconds ---

Processing component crab_data_Run2018A_part5_0000_Chunk6 (2 files)

Will write selected trees to /afs/cern.ch/work/a/arkadios/nanosose/probe_test

Will write selected trees to /afs/cern.ch/work/a/arkadios/nanosose/probe_test

Filename

root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/ParkingB
PH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1010.root is remote, will do a copy to local
path /tmp/arkadios/BParkNANO_data_2021Apr20_1010-long_cache-id21729-80b6931f6b7b4fc7c070337bc05810ddfb9bf044.root

Filename

root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/ParkingB
PH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1012.root is remote, will do a copy to local
path /tmp/arkadios/BParkNANO_data_2021Apr20_1012-long_cache-id21729-ad1589e9d75e4472682d03638f5cdf7f7961fe76.root

Filename

root://eoscms.cern.ch/eos/cms/store/cmst3/group/bpark/gmelachr/NanoAOD_for_Kstar/NanoAOD_for_Kstar_2021Apr20/ParkingB
PH2/crab_data_Run2018B_part2/210420_075723/0001//BParkNANO_data_2021Apr20_1008.root is remote, will do a copy to local
path /tmp/arkadios/BParkNANO_data_2021Apr20_1008-long_cache-id21729-a2b658141e2ab37e6d944c3734ed4b50bb313c9e.root

return self.map_async(func, iterable, chunksize).get()

File "/cvmfs/cms.cern.ch/slc7_amd64_gcc700/external/python/2.7.14-omkpbe4/lib/python2.7/multiprocessing/pool.py", line 572, in

get

raise self._value

RuntimeError: Unknown branch BToKsMuMu_11Idx