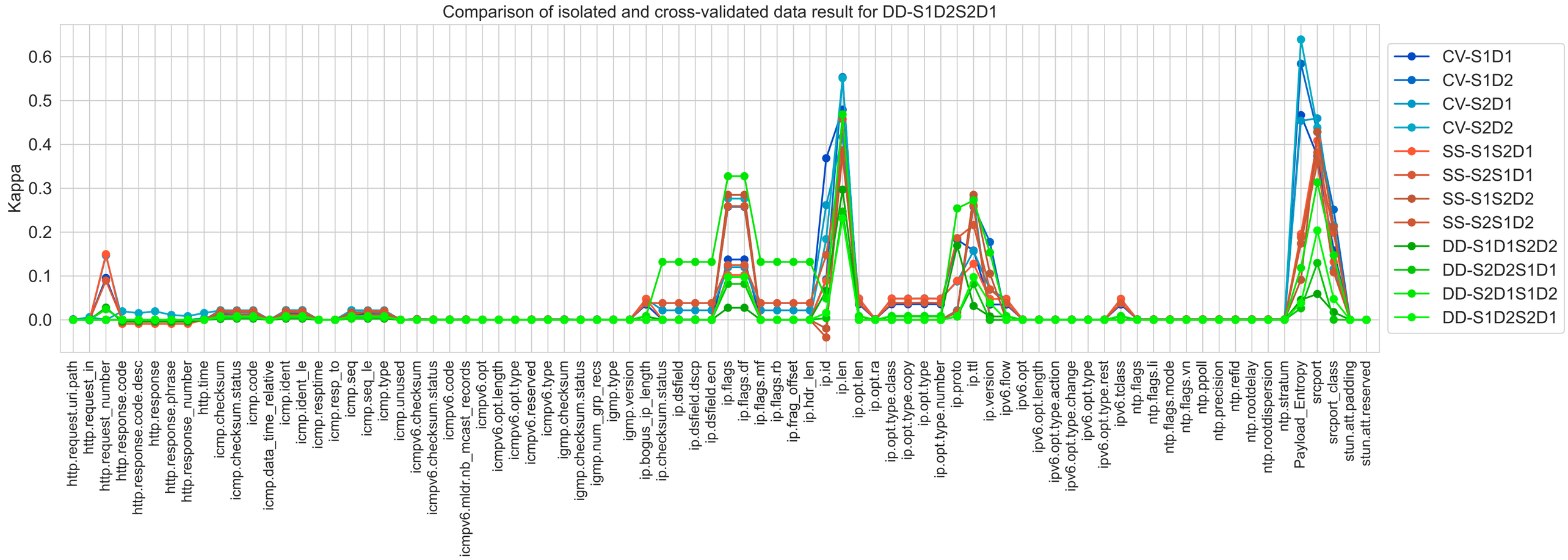
Comparison of isolated and cross-validated data result for DD-S1D2S2D1
Kappa
0.0
0.1
0.2
0.3
0.4
0.5
0.6
CV-S1D1
CV-S1D2
CV-S2D1
CV-S2D2
SS-S1S2D1
SS-S2S1D1
SS-S1S2D2
SS-S2S1D2
DD-S1D1S2D2
DD-S2D2S1D1
DD-S2D1S1D2
DD-S1D2S2D1
http.request.uri.path
http.request_in
http.request_number
http.response.code
http.response.code.desc
http.response
http.response.phrase
http.response_number
http.time
icmp.checksum
icmp.checksum.status
icmp.code
icmp.data_time_relative
icmp.ident
icmp.ident_le
icmp.resptime
icmp.resp_to
icmp.seq
icmp.seq_le
icmp.type
icmp.unused
icmpv6.checksum
icmpv6.checksum.status
icmpv6.code
icmpv6.mldr.nb_mcast_records
icmpv6.opt
icmpv6.opt.length
icmpv6.opt.type
icmpv6.reserved
icmpv6.type
igmp.checksum
igmp.checksum.status
igmp.num_grp_recs
igmp.type
igmp.version
ip.bogus_ip_length
ip.checksum.status
ip.dsfield
ip.dsfield.dscp
ip.dsfield.ecn
ip.flags
ip.flags.df
ip.flags.mf
ip.flags.rb
ip.frag_offset
ip.hdr_len
ip.id
ip.len
ip.opt.len
ip.opt.ra
ip.opt.type.class
ip.opt.type.copy
ip.opt.type
ip.opt.type.number
ip.proto
ip.ttl
ip.version
ipv6.flow
ipv6.opt
ipv6.opt.length
ipv6.opt.type.action
ipv6.opt.type.change
ipv6.opt.type
ipv6.opt.type.rest
ipv6.tclass
ntp.flags
ntp.flags.li
ntp.flags.mode
ntp.flags.vn
ntp.ppoll
ntp.precision
ntp.refid
ntp.rootdelay
ntp.rootdispersion
ntp.stratum
Payload_Entropy
srcport
srcport_class
stun.att.padding
stun.att.reserved