From:	Shulman, Stu
To:	Cash, Marcia
Cc:	Bowman, Randal
Subject:	Project Update - Mass Mailer Report
Date:	Sunday, July 30, 2017 4:45:09 AM
Attachments:	Mass Mailer Report.xlsx

Hi Marcia,

Attached is a spreadsheet that summarizes the mass mailers in PDF files. The 98th file from the July 20th download is fully uploaded and indexed. The duplicate detection is running now and I will give you an update Monday on how that is going.

Thanks,
Stu

--
Dr. Stuart W. Shulman
Founder and CEO, Texifter
Cell: 413-992-8513
LinkedIn: http://www.linkedin.com/in/stuartwshulman

Document Title	User	Code(s)
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-2619.html	John Priebe	300
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-43579.html	John Priebe	8
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-48417.html	John Priebe	325
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-48985.html	John Priebe	3
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-54480.html	John Priebe	2
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-57607.html	John Priebe	227
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-57669.html	John Priebe	6
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-57689.html	John Priebe	9
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-57691.html	John Priebe	12
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-57708.html	John Priebe	3
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-74719.html	John Priebe	5
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-80563.html	John Priebe	20
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-80563.html	Gabriela Zago	20
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-76178.html	John Priebe	85
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-83996.html	John Priebe	20
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-83997.html	John Priebe	20
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84062.html	John Priebe	20
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84063.html	John Priebe	10
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84064.html	John Priebe	15
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84075.html	John Priebe	11
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84076.html	John Priebe	12
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84077.html	John Priebe	13
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84094.html	John Priebe	10
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84095.html	John Priebe	17
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84096.html	John Priebe	18
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84097.html	John Priebe	19
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84098.html	John Priebe	20
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84127.html	John Priebe	4
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84128.html	John Priebe	12
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84129.html	John Priebe	13
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84130.html	John Priebe	14
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84131.html	John Priebe	15
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84132.html	John Priebe	16
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84133.html	John Priebe	17
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84134.html	John Priebe	18
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84135.html	John Priebe	19
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-84136.html	John Priebe	20
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-89237.html	John Priebe	31862
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-83992.html	John Priebe	15
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-83993.html	John Priebe	16
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-83994.html	John Priebe	18
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-83995.html	John Priebe	19
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-110809.html	John Priebe	7395
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-86960.html	John Priebe	20697
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129753.html	John Priebe	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127708.html	John Priebe	60
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127707.html	John Priebe	67
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133254.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129754.html	John Priebe	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127929.html	John Priebe	44
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133255.html	John Priebe	15

DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127706.html	John Priebe	62
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127930.html	John Priebe	62
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133599.html	John Priebe	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127705.html	John Priebe	55
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133600.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129881.html	John Priebe	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127931.html	John Priebe	73
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133182.html	John Priebe	9
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129882.html	John Priebe	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133183.html	John Priebe	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127932.html	John Priebe	62
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129883.html	John Priebe	19
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133602.html	John Priebe	21
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127703.html	John Priebe	71
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133184.html	John Priebe	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133603.html	John Priebe	5
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127933.html	John Priebe	34
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125325.html	John Priebe	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129884.html	John Priebe	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129945.html	John Priebe	6
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133185.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133604.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125326.html	John Priebe	24
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127702.html	John Priebe	52
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125327.html	John Priebe	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125335.html	John Priebe	2
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-128182.html	John Priebe	65
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129946.html	John Priebe	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125336.html	John Priebe	10
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133186.html	John Priebe	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133605.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125337.html	John Priebe	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129947.html	John Priebe	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-128183.html	Gabriela Zago	37
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133187.html	Gabriela Zago	9
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125338.html	Gabriela Zago	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127701.html	Gabriela Zago	44
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133606.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125339.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133188.html	Gabriela Zago	9
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129948.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125340.html	Gabriela Zago	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133201.html	Gabriela Zago	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133623.html	Gabriela Zago	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125341.html	Gabriela Zago	16
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129949.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127700.html	Gabriela Zago	61
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125342.html	Gabriela Zago	18
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133202.html	Gabriela Zago	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117816.html	Gabriela Zago	31
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133624.html	Gabriela Zago	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-125343.html	Gabriela Zago	12

DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129950.html	Gabriela Zago	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117818.html	Gabriela Zago	9
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129748.html	Gabriela Zago	10
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133203.html	Gabriela Zago	10
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127699.html	Gabriela Zago	64
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133625.html	Gabriela Zago	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117819.html	Gabriela Zago	10
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133204.html	Gabriela Zago	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129749.html	Gabriela Zago	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129951.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117820.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133205.html	Gabriela Zago	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133626.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129750.html	Gabriela Zago	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127698.html	Gabriela Zago	57
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133206.html	Gabriela Zago	9
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133627.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117821.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129751.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-126408.html	Gabriela Zago	86
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127697.html	Gabriela Zago	71
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130033.html	Gabriela Zago	6
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133207.html	Gabriela Zago	26
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-129752.html	Gabriela Zago	16
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133628.html	John Priebe	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130034.html	John Priebe	4
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130035.html	John Priebe	5
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133208.html	John Priebe	7
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133208.html	John Priebe	
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117823.html	John Priebe	16
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130036.html	John Priebe	7
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133209.html	John Priebe	3
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130037.html	John Priebe	8
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133629.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130038.html	John Priebe	9
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130039.html	John Priebe	10
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133217.html	John Priebe	10
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127696.html	John Priebe	56
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133218.html	John Priebe	4
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130040.html	John Priebe	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133630.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130041.html	John Priebe	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117832.html	John Priebe	71
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130042.html	John Priebe	18
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133219.html	John Priebe	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127695.html	John Priebe	72
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133631.html	John Priebe	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130043.html	John Priebe	21
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133632.html	John Priebe	6
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133220.html	John Priebe	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130044.html	John Priebe	16
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133221.html	John Priebe	12

DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133649.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127694.html	John Priebe	52
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133222.html	John Priebe	9
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130145.html	John Priebe	10
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133223.html	John Priebe	8
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130146.html	John Priebe	7
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133650.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133224.html	John Priebe	7
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130161.html	John Priebe	7
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130162.html	John Priebe	3
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133225.html	John Priebe	10
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133651.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133226.html	John Priebe	7
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117876.html	John Priebe	5
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130164.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117877.html	John Priebe	8
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133227.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117878.html	John Priebe	9
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130165.html	John Priebe	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133228.html	John Priebe	16
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117879.html	John Priebe	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130401.html	John Priebe	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133229.html	John Priebe	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117880.html	John Priebe	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130402.html	John Priebe	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117881.html	John Priebe	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133230.html	John Priebe	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130403.html	John Priebe	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117882.html	John Priebe	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-127605.html	John Priebe	40
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130404.html	John Priebe	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130404.html	Gabriela Zago	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133231.html	John Priebe	19
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130404.html	John Priebe	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117883.html	John Priebe	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130405.html	Gabriela Zago	6
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133232.html	John Priebe	11
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133233.html	John Priebe	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133233.html	Gabriela Zago	12
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117884.html	John Priebe	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117884.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130406.html	Gabriela Zago	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117885.html	Gabriela Zago	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130406.html	John Priebe	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133234.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133234.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130407.html	Gabriela Zago	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117886.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130407.html	John Priebe	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130407.html	Gabriela Zago	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130408.html	John Priebe	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130408.html	Gabriela Zago	17

DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133236.html	John Priebe	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117887.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-117887.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130409.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130410.html	Gabriela Zago	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133247.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133246.html	John Priebe	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133246.html	Gabriela Zago	17
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130411.html	John Priebe	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133248.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133248.html	John Priebe	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130412.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133249.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133250.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130414.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130413.html	John Priebe	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133251.html	Gabriela Zago	15
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-130415.html	Gabriela Zago	13
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133252.html	John Priebe	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133252.html	Gabriela Zago	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133252.html	John Priebe	14
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133253.html	Gabriela Zago	20
DOI-2017-0002 2017-06-05 11-25-24_docs/DOI-2017-0002-133253.html	John Priebe	20
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-109758.html	Gabriela Zago	71481
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-113601.html	John Priebe	5502
DOI-2017-0002 2017-05-27 02-00-40_docs/DOI-2017-0002-113601.html	Gabriela Zago	5502
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117744.html	John Priebe	8
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117771.html	John Priebe	17
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117817.html	John Priebe	3
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117822.html	John Priebe	15
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117833.html	John Priebe	14
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117836.html	John Priebe	23
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-129749.html	John Priebe	11
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117876.html	John Priebe	5
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117877.html	John Priebe	8
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-125327.html	John Priebe	14
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-125335.html	John Priebe	2
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117880.html	John Priebe	11
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-125337.html	John Priebe	11
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117882.html	John Priebe	12
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-125339.html	John Priebe	13
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-117885.html	John Priebe	14
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-125340.html	John Priebe	14
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-129753.html	John Priebe	17
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-129881.html	John Priebe	12
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-129945.html	John Priebe	6
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-133628.html	John Priebe	20
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130033.html	John Priebe	6
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130034.html	John Priebe	4
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130035.html	John Priebe	5
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130037.html	John Priebe	8
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130038.html	John Priebe	9

DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130039.html	John Priebe	10
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130040.html	John Priebe	11
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130041.html	John Priebe	17
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130042.html	John Priebe	18
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130044.html	John Priebe	16
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130161.html	John Priebe	7
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-130405.html	John Priebe	6
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138396.html	John Priebe	2
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138399.html	John Priebe	7
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138400.html	John Priebe	6
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138402.html	John Priebe	8
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138403.html	John Priebe	22
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138578.html	John Priebe	6
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138637.html	John Priebe	6
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138638.html	John Priebe	20
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-138642.html	John Priebe	3
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-147054.html	John Priebe	4698
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-151391.html	John Priebe	2
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-151392.html	John Priebe	4
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-151393.html	John Priebe	5
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-151394.html	John Priebe	5
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-151395.html	John Priebe	7
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-151396.html	John Priebe	7
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-151397.html	John Priebe	9
DOI-2017-0002 2017-06-13 11-00-55_docs/DOI-2017-0002-151399.html	John Priebe	12
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-163039.html	Alexandra Florea	24
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-163046.html	Alexandra Florea	3
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-157973.html	Alexandra Florea	on behalf of community (?)
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-157992.html	Alexandra Florea	2
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-157993.html	Alexandra Florea	31
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-157995.html	Alexandra Florea	15
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-157996.html	Alexandra Florea	22
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-157997.html	Alexandra Florea	4
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-157998.html	Alexandra Florea	9
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-157999.html	Alexandra Florea	3
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-158000.html	Alexandra Florea	15
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-158001.html	Alexandra Florea	3
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-158002.html	Alexandra Florea	59
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-158003.html	Alexandra Florea	5
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-158004.html	John Priebe	50
DOI-2017-0002 2017-06-19 11-01-40_docs/DOI-2017-0002-158005.html	John Priebe	90
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-184120.html	Gabriela Zago	55
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-172170.html	Gabriela Zago	535
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-297446.html	Gabriela Zago	4
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363297.html	Gabriela Zago	86
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363298.html	Gabriela Zago	128
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363284.html	Gabriela Zago	27
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360076.html	Gabriela Zago	100
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363388.html	Gabriela Zago	70
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363296.html	Gabriela Zago	69
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360083.html	Gabriela Zago	2250
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363285.html	Gabriela Zago	30

DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-324139.html	Gabriela Zago	6
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363295.html	Gabriela Zago	5
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360082.html	Gabriela Zago	2250
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-324154.html	Gabriela Zago	94
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360084.html	Gabriela Zago	2250
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-369936.html	Gabriela Zago	113
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360077.html	Gabriela Zago	100
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363286.html	Gabriela Zago	31
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-324251.html	Gabriela Zago	92
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363294.html	Gabriela Zago	54
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-324252.html	Gabriela Zago	100
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360085.html	Gabriela Zago	2250
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-184092.html	Gabriela Zago	5
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-364400.html	Gabriela Zago	9
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363287.html	Gabriela Zago	39
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-330630.html	Gabriela Zago	3
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360081.html	Gabriela Zago	2250
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-324253.html	Gabriela Zago	112
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363293.html	Gabriela Zago	54
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360078.html	Gabriela Zago	100
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360086.html	Gabriela Zago	2250
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363288.html	Gabriela Zago	40
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360080.html	Gabriela Zago	38
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-364465.html	Gabriela Zago	20
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360079.html	Gabriela Zago	36
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363292.html	John Priebe	50
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-364466.html	John Priebe	10
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-364467.html	John Priebe	5
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360087.html	John Priebe	648
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363289.html	John Priebe	45
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363291.html	John Priebe	49
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360088.html	John Priebe	612
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363290.html	John Priebe	48
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-370401.html	John Priebe	54
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363242.html	John Priebe	15
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363243.html	John Priebe	77
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363244.html	John Priebe	7
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363245.html	John Priebe	7
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363247.html	John Priebe	92
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363263.html	John Priebe	13
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363264.html	John Priebe	115
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363265.html	John Priebe	174
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-363283.html	John Priebe	57
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-358598.html	John Priebe	224
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-359427.html	John Priebe	273
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-357317.html	John Priebe	185
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360066.html	John Priebe	16
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360068.html	John Priebe	35
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360070.html	John Priebe	14
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360071.html	John Priebe	4
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360072.html	John Priebe	42
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360073.html	John Priebe	100

DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360074.html	John Priebe	71
DOI-2017-0002 2017-06-28 11-01-41_docs/DOI-2017-0002-360075.html	John Priebe	101
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-374462.html	Max Soellner	3
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-374531.html	Max Soellner	10
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-374532.html	Max Soellner	29
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-374533.html	Max Soellner	11
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-374534.html	Max Soellner	4
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-374535.html	Max Soellner	24
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-374570.html	Max Soellner	12
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-375186.html	Max Soellner	14
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-375211.html	Max Soellner	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-395072.html	Max Soellner	thousands..
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-385307.html	Max Soellner	thousands..
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387159.html	Max Soellner	5
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-392612.html	Gabriela Zago	22
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387553.html	John Priebe	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387557.html	John Priebe	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387560.html	John Priebe	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387563.html	John Priebe	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387569.html	John Priebe	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387571.html	John Priebe	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387573.html	John Priebe	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387576.html	John Priebe	20
DOI-2017-0002 2017-07-03 14-00-58_docs/DOI-2017-0002-387580.html	John Priebe	20