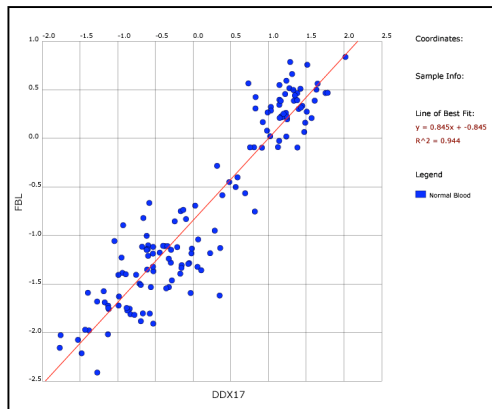


A.



From: Whitney_normal [blood]

C.

p68 multi-arrays

Whitney_Normal (147)
 Shyamsundar_Normal (123)
 Hsiao_Normal (62)
Ramaswamy_Multi-cancer_2 (76)
Ramaswamy_Multi-cancer (288)
 Higgins_Renal (44)
 Vasselli_Renal (58)
Lacayo_Leukemia (87)
 Bullinger_Leukemia (119)
Cario_Leukemia (51)
Dhanasekaran_Prostate (101)
Lapointe_Prostate (112)
Garber_Lung (73)
 Gruvberger_Breast (58)
 Sperger_Others (74)
Chen_Liver (197)
 Schaner_Ovarian (44)
 Iacobuzio-Donahue_Pancreas_2 (31)
Lossos_Lymphoma (35)

p72 multi-arrays

Whitney_Normal (147)
 Shai_Brain (41)
 Nutt_Brain (50)
Ramaswamy_Multi-cancer_2 (76)
Ramaswamy_Multi-cancer (288)
 Boer_Renal (180)
 Yu_Prostate (112)
Lacayo_Leukemia (87)
 Fine_Leukemia (42)
Cario_Leukemia (51)
Dhanasekaran_Prostate (101)
Lapointe_Prostate (112)
 Singh_Prostate (102)
 vandeVijver_Breast (295)
Garber_Lung (73)
 Lu_Ovarian (50)
 Haqq_Melanoma (37)
Chen_Liver (197)
Lossos_Lymphoma (35)

10/19 overlap

B.



Multi-array

Meta Analysis - Procedure

**Top 400
Expression
Correlations**

**Frequency:
3 Or More
Studies**

**Overlap
Between
p68 and p72**