

Dataset Name	Dataset Level Changes
Bild CellLine 5	Added an analysis for "Farnesylthiosalicylic Acid Sensitivity"
Chen Gastric	Added link to experiment data
Cutcliffe Renal	Changed disease term from "Wilms Tumor" to "Renal Wilms Tumor"
Desmedt Breast	Changed disease term "Invasive Ductal and Lobular Carcinoma" to "Invasive Ductal and Invasive Lobular Carcinoma"
Dyrskjot Bladder 2	Changed disease term from "Bladder Carcinoma" to "Superficial Bladder Cancer"
Iizuka Liver 2	Added "Training or Blinded Set" parameter
	Added "Tumor size (cm)" parameter
	Added "Age" parameter
	Added "Grade" parameter
	Added "Point Mutation" parameter
Ivshina Breast	Added "Sex" parameter
	Added "Elston Grade" data to samples from Singapore cohort
	Added "TP53 Mutation Amino Acid Change" parameter
	Added additional detail to "TP53 Point Mutation" parameter
Koinuma Colon	Added "Progesterone Receptor Status" parameter
	Changed disease terms 'Grade I and Grade II Colorectal Adenocarcinoma' to "Colorectal Adenocarcinoma"
Kurashina Colon	Added "Liver Metastasis Present" parameter
	Changed disease terms 'Grade I, II, and III Colon Adenocarcinoma' to "Colon Adenocarcinoma"
	Changed disease terms 'Grade I and II Rectal Adenocarcinoma' to "Rectal Adenocarcinoma"
	Changed normal tissue terms "Right Colon" and "Left Colon" to "Ascending Colon" and "Descending Colon", respectively
Laiho Colon	Added "Cancer Type (Detailed)" parameter
	Changed disease term from "Serrated Colorectal Carcinoma" to "Colorectal Carcinoma"
Ma Breast 2	Changed Sample Type to "Laser-Capture Microdissection"
Raponi Lung	Changed parameter from "Smoking History" to "Smoking Rate (Packs per Year)"
Schuetz Breast	Changed Sample Type to "Laser-Capture Microdissection"
Schuetz Breast 2	Changed Sample Type to "Laser-Capture Microdissection"
Shames CellLine	Changed parameter from "Pack-Years" to "Smoking Rate (Packs per Year)"
Troester CellLine 2	Changed cell line "HME-CC" to "hTERT-HME1" and changed disease for this cell line from "Unilateral Breast Cancer" to be normal Breast, per ATCC
vandeVijver Breast	Added "Metastatic Event Status" parameter
	Removed "M Stage" parameter
vanDoorn Lymphoma	Added "DNA Gain" parameters for 17q21, 17q22-17q23, 17q25, 1p36.2, 1q21-1q22, 1q31-1q32, 7p14-7p13, 7p15-7p14, 7p22-7p21, 7q11.2, 7q21-7q22, 7q32-7q35, 7q36, 8q24.2, and 8q24.3
	Added "DNA Loss" parameters for 13q14-13q31, 5q13, 9p13-9p11.1, 9p21 (Clone Position 20351121 - 22479496), 9p21 (Clone Position 22579721 - 24877888), 9q21 (Clone Position 78213759 - 80495074), 9q21 (Clone Position 79930787 - 84622895), 9q21 (Clone Position 84783002 - 86180561), and 9q22-9q31
Wagner CellLine	Changed cell line "624" to "624 mel"
	Changed cell line "888" to "888-MEL"
	Changed cell line "MDA-435" to "MDA-MB-435"
Williams Renal	Changed disease term from "Wilms Tumor" to "Renal Wilms Tumor"

Re-Loaded Datasets	
Januario CellLine	Re-named Hoeflich CellLine and associated with Hoeflich et al. manuscript
Januario CellLine 2	Re-named Hoeflich CellLine 2 and associated with Hoeflich et al. manuscript; added significant additional sample information from Figures 1 and 4
Bowtell Ovarian	Re-named Tohill Ovarian and associated with Tohill et al. manuscript; added significant additional sample information from Supplemental Table 1
Zhan Myeloma 2	Re-loaded with 224 additional samples

Deleted Datasets	
Leung Gastric	Samples were duplicated in Chen Gastric
Miller Breast	Samples were duplicated in Ivshina Breast
Okada Liver	Samples were duplicated in Iizuka Liver

Filter Tree Changes	
Added "Demographics" area of tree, including Age, Race, Sex, and Smoking Status	
Reorganized "Bladder Cancer" area of tree	

Analysis Rule Changes	
Added "Triple Negative" biomarker analysis	
Added "Smoking Status" analysis	
Added "Tissue Subtype" (Epithelia vs. Stroma) analysis	

Multi-Dataset Changes	
Corrected Publication Dates based on whole-database audit	
Median-centered the experiment data:	
Beroukhim Brain, Chen Brain, Chiang Liver 2, Etemadmoghadam Ovarian, Kurashina Colon, Northcott Brain, Northcott Brain 2, Wooster CellLine 2	
Added "Tissue Subtype" (Epithelia and/or Stroma) detail:	
Karnoub Breast, Ma Breast, Ma Breast 2, Rhorbeck Lung, Schuetz Breast, Schuetz Breast 2, Toruner Head-Neck	