

B Path	Sequence	Image	Туре	One class SVM	G Isolation forest	H Local outlier	Elliptic envelope	Statistical method	Voting
//	<bruker:rare>&lt;3_TURBORARECORONALTEMPLATE&gt;</bruker:rare>	anatomical_StudyID_Date_4.png	anatomical	TRUE	TRUE	FALSE	FALSE	TRUE	3
//	<bruker:rare>&lt;3_TURBORARECORONALTEMPLATE&gt;</bruker:rare>	anatomical_StudyID_Date_9.png	anatomical	FALSE	FALSE	TRUE	FALSE	FALSE	1
//	<bruker:rare>&lt;3_TURBORARECORONALTEMPLATE&gt;</bruker:rare>	anatomical_StudyID_Date_11.png	anatomical	FALSE	FALSE	FALSE	FALSE	TRUE	1
//	<bruker:epi>&lt;4_GRE_FMRI_128MTX_155_TR1420&gt;</bruker:epi>	functional_StudyID_Date_3.png	functional	FALSE	TRUE	FALSE	TRUE	FALSE	2
//	<bruker:epi>&lt;4_GRE_FMRI_128MTX_155_TR1420&gt;</bruker:epi>	functional_StudyID_Date_13.png	functional	FALSE	FALSE	TRUE	FALSE	FALSE	1
77	<bruker:dtiepi>&lt;6_EPI_DTI_BIS&gt;</bruker:dtiepi>	structural_StudyID_Date_3.png	structural	TRUE	FALSE	FALSE	TRUE	TRUE	3
77	<bruker:dtiepi>&lt;6_EPI_DTI_BIS&gt;</bruker:dtiepi>	structural_StudyID_Date_4.png	structural	FALSE	TRUE	TRUE	FALSE	TRUE	3
77	<bruker:dtiepi>&lt;6_EPI_DTI_BIS&gt;</bruker:dtiepi>	structural_StudyID_Date_6.png	structural	FALSE	FALSE	FALSE	FALSE	TRUE	1
//	<bruker:dtiepi>&lt;6_EPI_DTI_BIS&gt;</bruker:dtiepi>	structural_StudyID_Date_8.png	structural	FALSE	FALSE	FALSE	FALSE	TRUE	1