

1. Detailed results for real datasets

List of Figures

1	Results for <i>iris</i> : M - dashed line, IP - dash and dot line, IP_M - thin solid line	2
2	Results for <i>user</i> : M - dashed line, IP - dash and dot line, IP_M - thin solid line	4
3	Results for <i>glass</i> : M - dashed line, IP - dash and dot line, IP_M - thin solid line	6
4	Results for <i>cars</i> : M - dashed line, IP - dash and dot line, IP_M - thin solid line	8
5	Results for <i>wave</i> : M - dashed line, IP - dash and dot line, IP_M - thin solid line	10
6	Results for <i>balance</i> : M - dashed line, IP - dash and dot line, IP_M - thin line	12
7	Results for <i>wineR</i> : M - dashed line, IP - dash and dot line, IP_M - thin solid line	14
8	Results for <i>wineW</i> : M - dashed line, IP - dash and dot line, IP_M - thin solid line	16
9	Results for <i>yeast</i> : M - dashed line, IP - dash and dot line, IP_M - thin solid line.	18

List of Tables

1	Significance of results for the <i>iris</i> dataset	3
2	Significance of results for the <i>user</i> dataset	5
3	Significance of results for the <i>glass</i> dataset	7
4	Significance of results for the <i>cars</i> dataset	9
5	Significance of results for the <i>wave</i> dataset	11
6	Significance of results for the <i>balance</i> dataset	13
7	Significance of results for the <i>wineR</i> dataset	15
8	Significance of results for the <i>wineW</i> dataset	17
9	Significance of results for <i>yeast</i> dataset	19

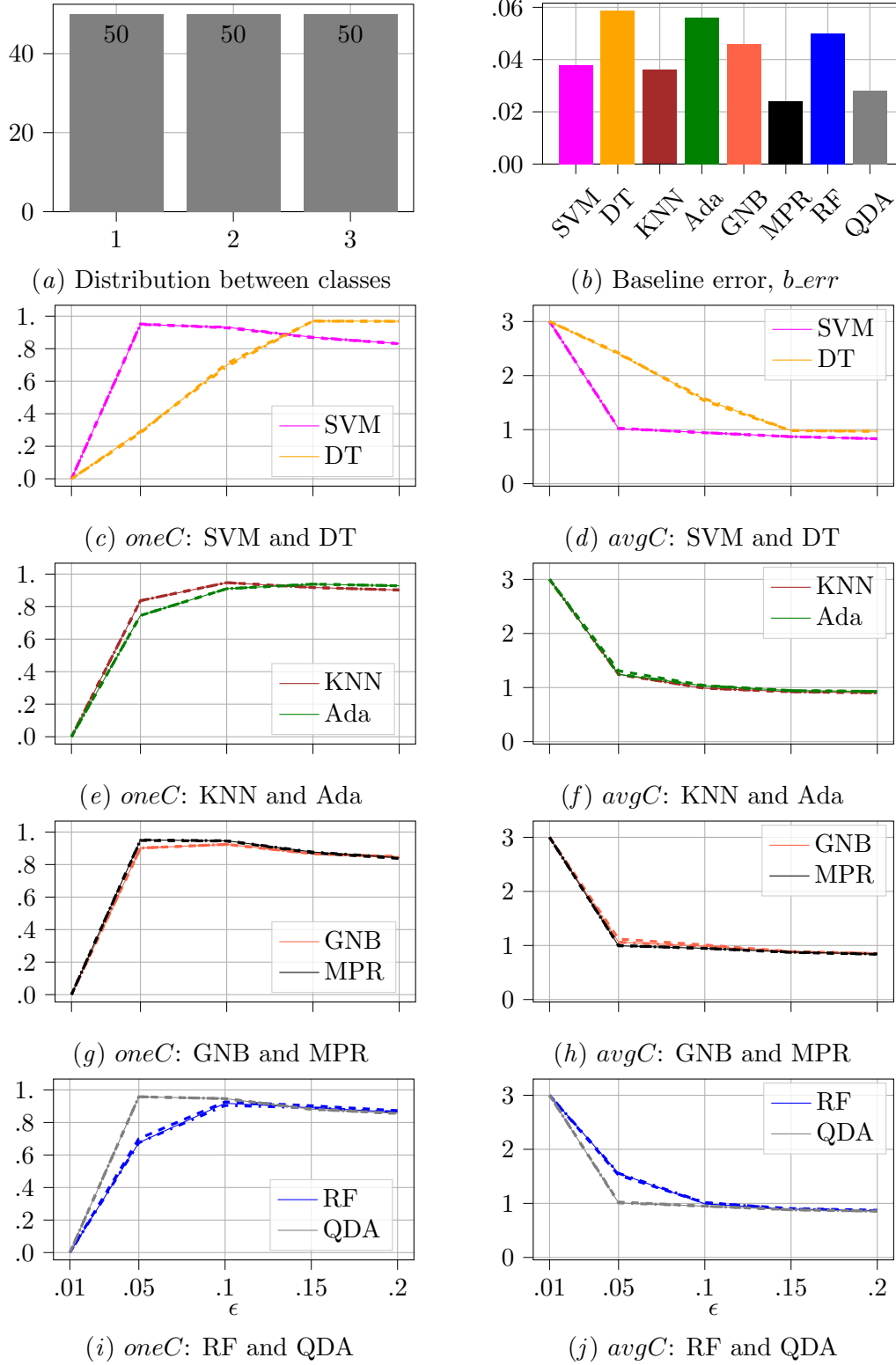

 Figure 1: Results for *iris*: M - dashed line, IP - dash and dot line, IP_M - thin solid line

Table 1: Significance of results for the *iris* dataset

	$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
<i>oneC</i>	ip														
	ip_m														
SVM	m														
	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip														
	ip_m														
<i>oneC</i>	m														
	ip														
DT	ip_m														
	m														
<i>avgC</i>	ip														
	ip_m														
<i>oneC</i>	m														
	ip														
KNN	ip_m														
	m														
<i>avgC</i>	ip														
	ip_m														
<i>oneC</i>	m														
	ip														
Ada	ip_m														
	m														
<i>avgC</i>	ip														
	ip_m														
<i>oneC</i>	m														
	ip														
GNB	ip_m														
	m														
<i>avgC</i>	ip														
	ip_m														
<i>oneC</i>	m														
	ip														
MPR	ip_m														
	m														
<i>avgC</i>	ip														
	ip_m														
<i>oneC</i>	m														
	ip														
RF	ip_m														
	m														
<i>avgC</i>	ip														
	ip_m														
<i>oneC</i>	m														
	ip														
QDA	ip_m														
	m														
<i>avgC</i>	ip														
	ip_m														
<i>oneC</i>	m														
	ip														

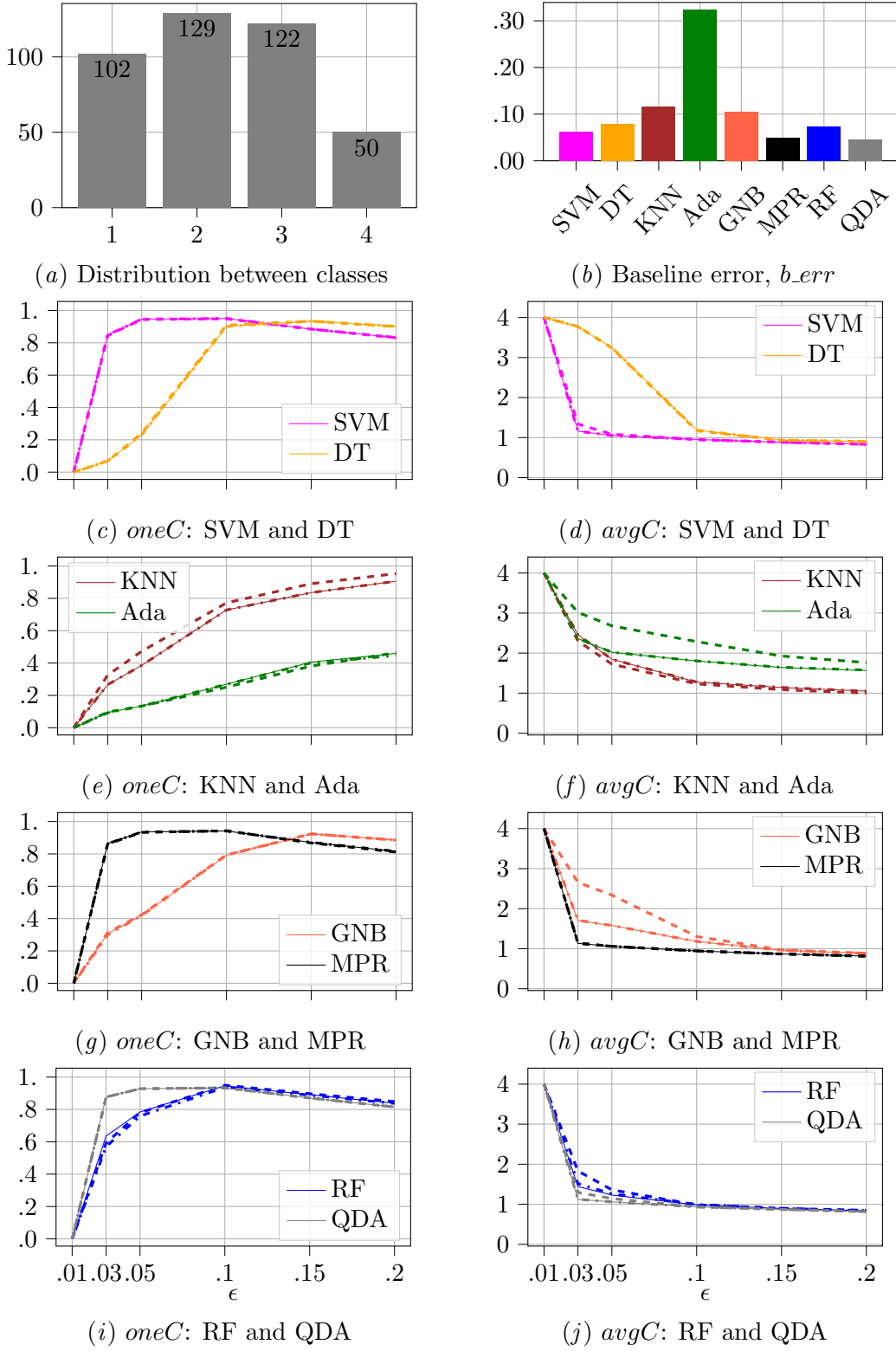

 Figure 2: Results for *user*: M - dashed line, IP - dash and dot line, IP_M - thin solid line

Table 2: Significance of results for the *user* dataset

		$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
<i>oneC</i>	ip															
	ip_m															
	m															
SVM		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip															
	ip_m															
	m				—*	—*	+*									
DT		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip															
	ip_m															
	m															
<i>oneC</i>	ip															
	ip_m															
	m															
KNN		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip															
	ip_m															
	m				+	+	—	+*	+*	—*	+	+	—	+	+	—
<i>oneC</i>	ip															
	ip_m															
	m															
Ada		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip															
	ip_m															
	m				—*	—*	+*	—*	—*	+*	—*	—*	+*	—	—*	+*
<i>oneC</i>	ip															
	ip_m															
	m															
GNB		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip															
	ip_m															
	m				—*	—*	+*	—	—	+						
<i>oneC</i>	ip															
	ip_m															
	m															
MPR		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip															
	ip_m															
	m															
<i>oneC</i>	ip															
	ip_m															
	m															
RF		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip															
	ip_m															
	m				—	—	+									
<i>oneC</i>	ip															
	ip_m															
	m															
QDA		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip															
	ip_m															
	m				—	—	+									

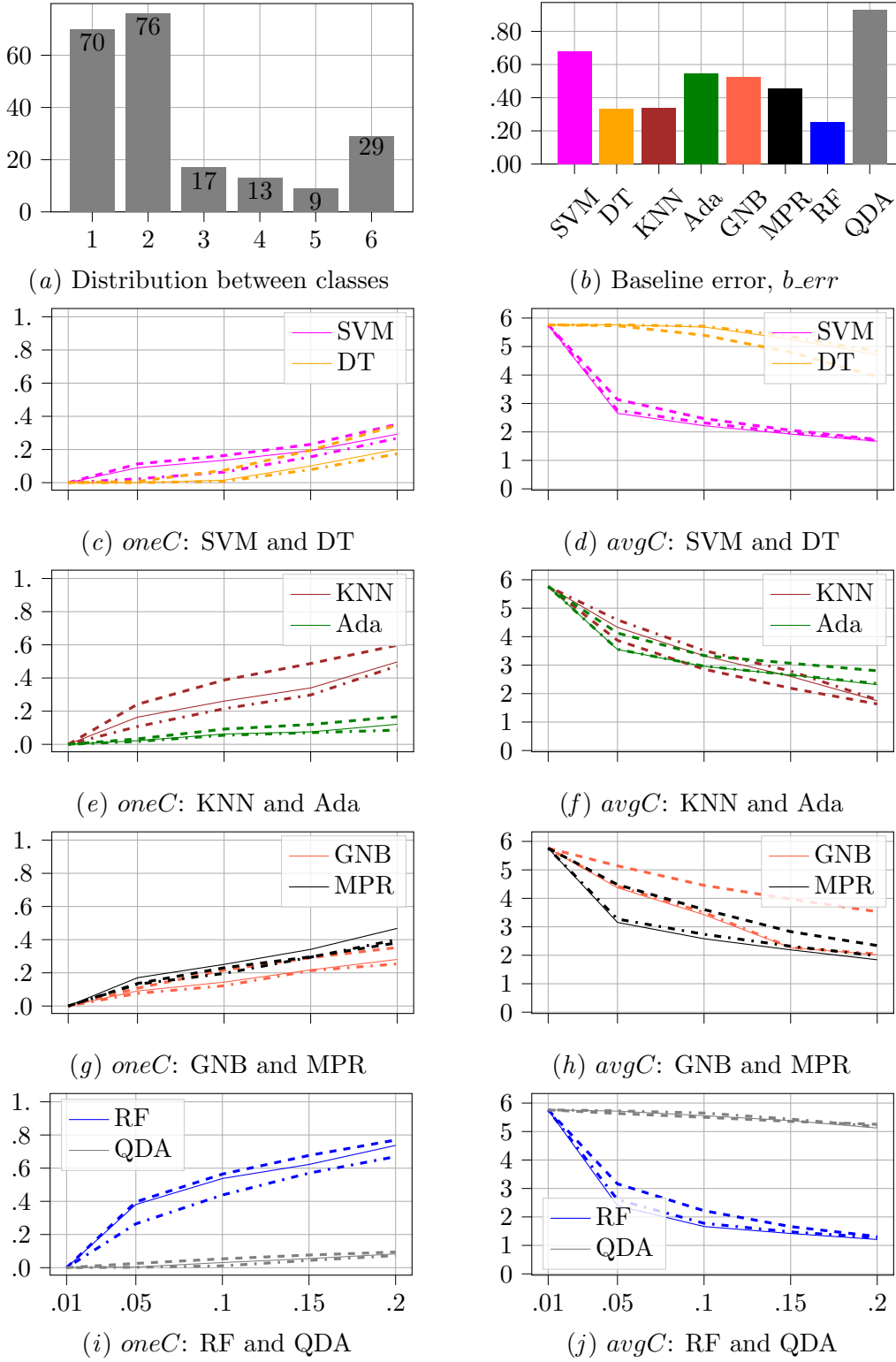

 Figure 3: Results for *glass*: M - dashed line, IP - dash and dot line, IP_M - thin solid line

Table 3: Significance of results for the *glass* dataset

		$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
<i>oneC</i>	ip				—*	—*		—*	—*		—	—*		—	—*	
	ip_m				+		—*	+		—	+		—	+		—
	m				+	+		+	+		+	+		+	+	
SVM		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip					+	+			+			+			
	ip_m						+			+						
	m				—*	—*		—	—*		—	+				
<i>oneC</i>	ip									—		—			—	—
	ip_m							+	+	—	+	+	—	+	+	—
	m										+	+				
DT		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip									—			—			—
	ip_m									—			—			—
	m							+	+		+	+		+	+	
<i>oneC</i>	ip					—	—*		—	—*		—	—*		—	—*
	ip_m				+		—	+		—	+		—*	+		—
	m				+	+		+	+		+	+		+	+	
KNN		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip					—	—		—	—		—	—			—
	ip_m				+		—	+		—	+		—			—
	m				+	+		+	+		+	+		+		
<i>oneC</i>	ip									—*			—*		—*	—*
	ip_m							+	+	—	+	+	—*	+	+	—*
	m										+	+				
Ada		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip					+	+			+		+	+		+	+
	ip_m				—*	—*		—*	—*		—*	—*		—*	—*	
	m															
<i>oneC</i>	ip						—			—*			—*		—	—*
	ip_m				+		—*	+	+	—*	+	+	—*	+	+	—*
	m										+	+				
GNB		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip					+	+			+		+	+		+	+
	ip_m				—	—		—*	—*		—*	—*		—*	—*	
	m															
<i>oneC</i>	ip				+	—	+	+	—	—	+	—	+	+	—	+
	ip_m							+	—	—		—		—	—	
	m															
MPR		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip					+	+		—	+		—	+		—	+
	ip_m				—*	—*		—*	—*		—*	—*		—	—*	
	m															
<i>oneC</i>	ip				+	—	—*	+	—	—*	+	—	—*	+	—	—*
	ip_m				+			+	+	—	+	+	—	+	+	—
	m															
RF		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip				+	—	+			+			+			
	ip_m				+		+			+			+			
	m				—	—*		—*	—*		—	—				
<i>oneC</i>	ip				+	—	—*	+	—	—*	+	—	—*	+	—	—*
	ip_m				+	+		+	+	—	+	+	—	+	+	—
	m															
QDA		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip									—						+
	ip_m														—	
	m							+								

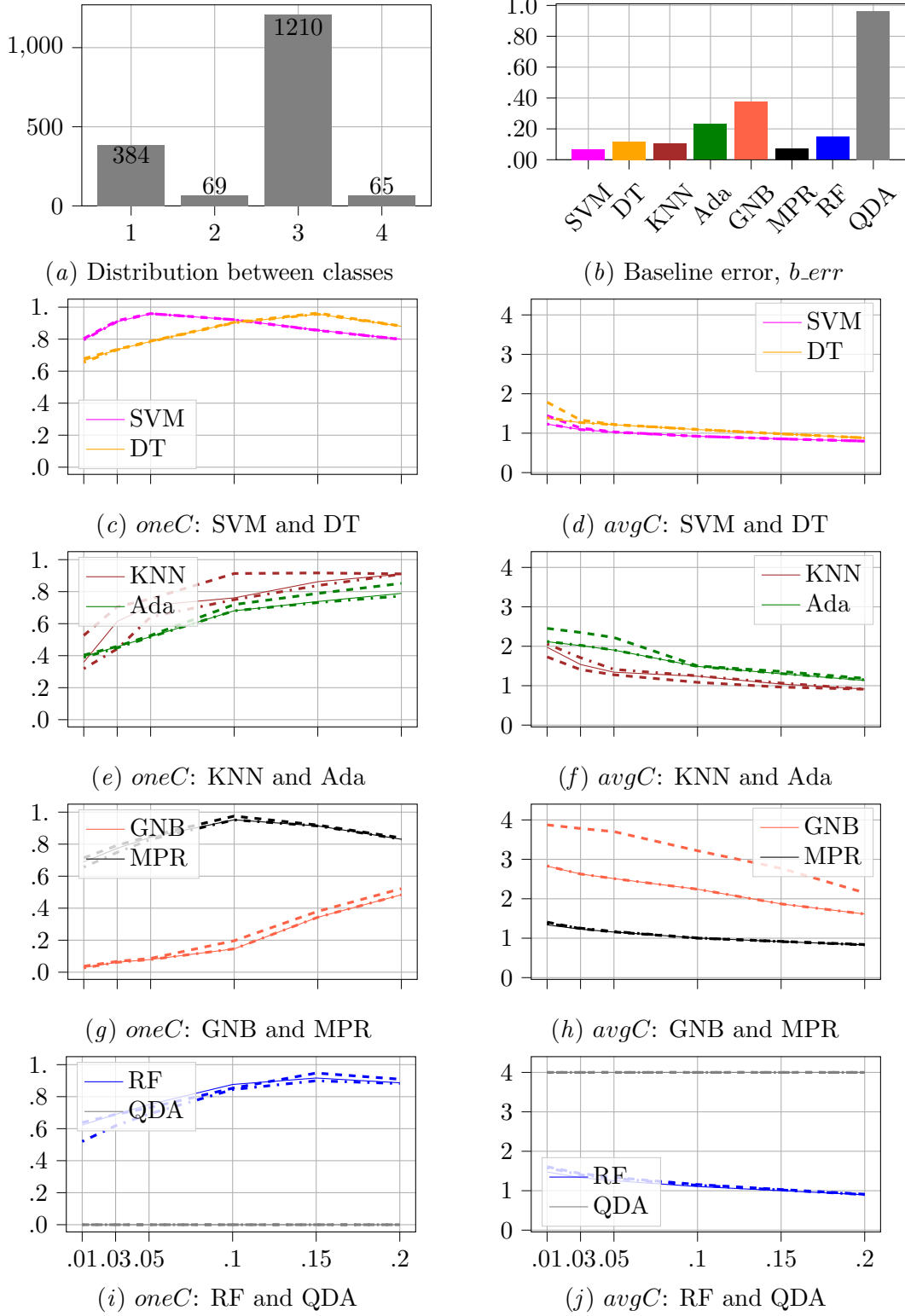

 Figure 4: Results for *cars*: M - dashed line, IP - dash and dot line, IP_M - thin solid line

Table 4: Significance of results for the *cars* dataset

		$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
SVM	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
DT	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
KNN	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
Ada	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
GNB	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
MPR	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
RF	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
QDA	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m

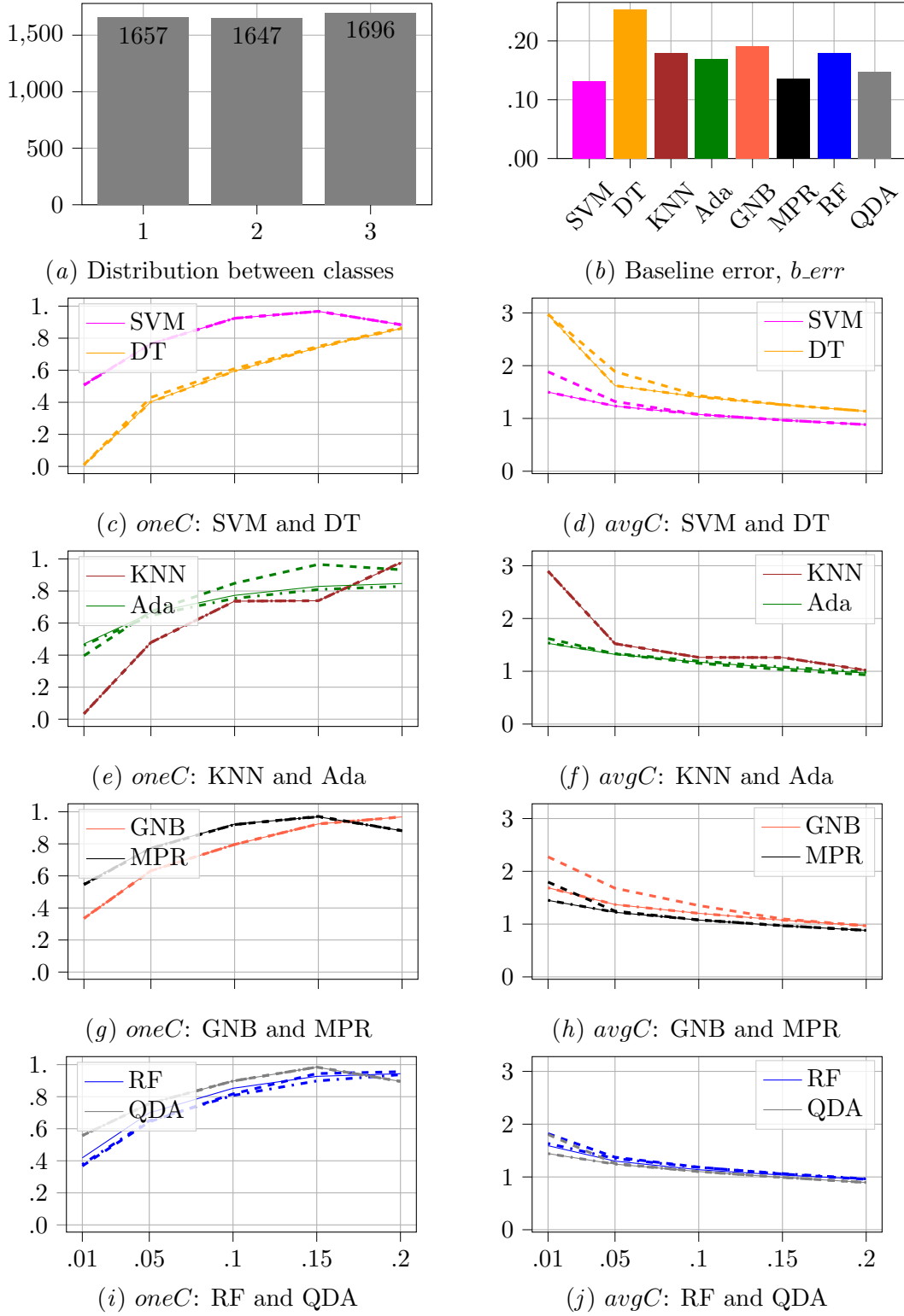

 Figure 5: Results for *wave*: M - dashed line, IP - dash and dot line, IP_M - thin solid line

Table 5: Significance of results for the *wave* dataset

		$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
SVM	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	ip			+			+									
	ip_m			+			+									
DT	<i>oneC</i>															
	ip															
	ip_m															
KNN	<i>oneC</i>															
	ip															
	ip_m															
Ada	<i>oneC</i>															
	ip															
	ip_m															
GNB	<i>oneC</i>															
	ip															
	ip_m															
MPR	<i>oneC</i>															
	ip															
	ip_m															
RF	<i>oneC</i>															
	ip															
	ip_m															
QDA	<i>oneC</i>															
	ip															
	ip_m															

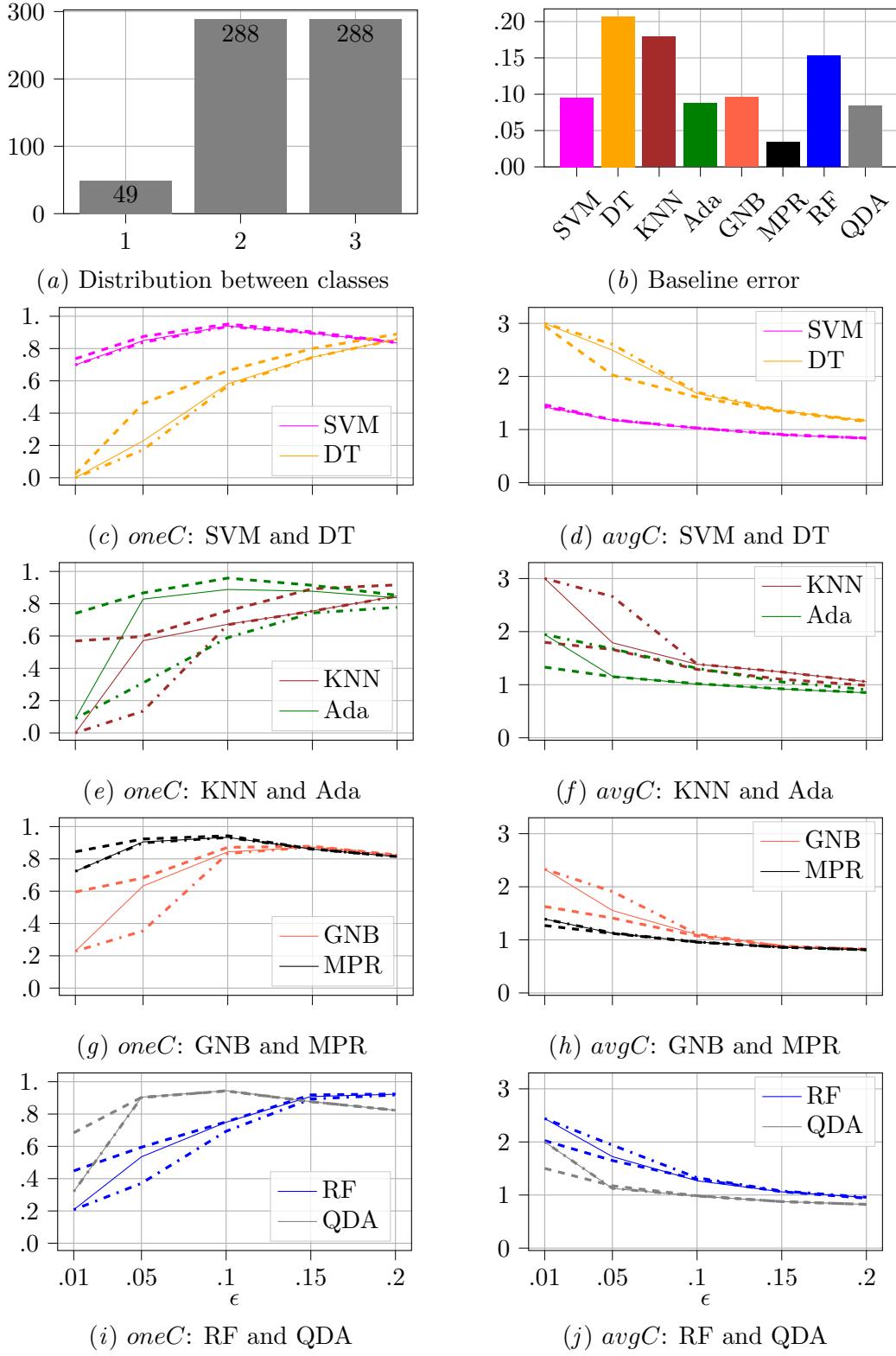

 Figure 6: Results for *balance*: *M* - dashed line, *IP* - dash and dot line, *IP_M* - thin line

Table 6: Significance of results for the *balance* dataset

		$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
SVM	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	+	+	+	+									
DT	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
KNN	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Ada	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GNB	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
MPR	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
RF	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
QDA	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+

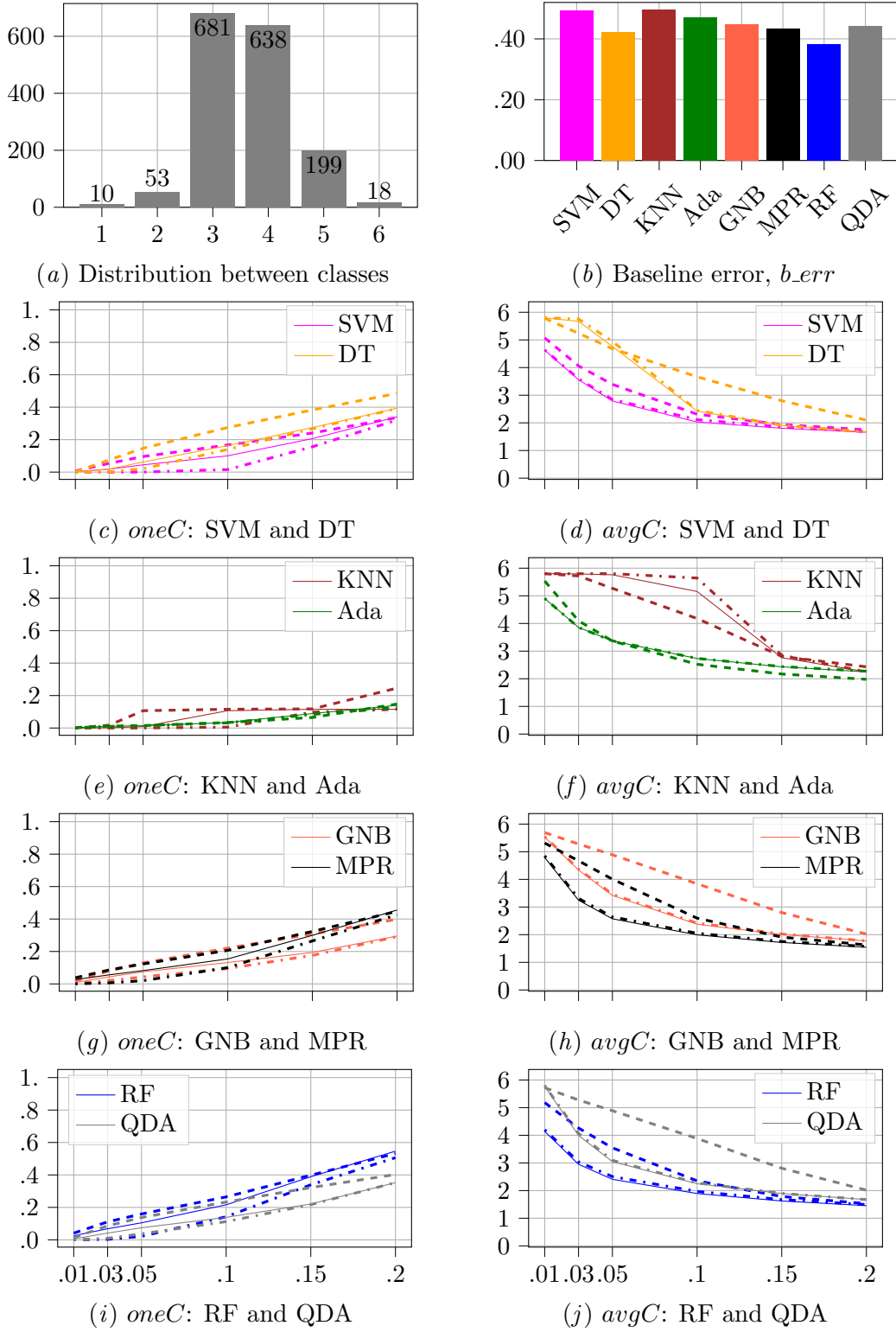

 Figure 7: Results for *wineR*: M - dashed line, IP - dash and dot line, IP_M - thin solid line

Table 7: Significance of results for the *wineR* dataset

		$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
SVM	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		—*	—*		—*	—*		—*	—*		—*	—*				
	<i>avgC</i>	+	+	+	+	+	+	+	+	+	+	+	+			
DT	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
				—*	—*	—*		—*	—*			—*				—*
	<i>avgC</i>			+	+	+	+	+	+	+	+	+	+			+
KNN	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
					—*	—*		—*	—*		—*	—*				—*
	<i>avgC</i>			+	+	+	+	+	+	+	+	+	+			+
Ada	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
											—*	+				
	<i>avgC</i>	—*	—*	+				+	+	—*	+	+	—*	+	+	—*
GNB	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	—*	+	+	—*	+	+	—*	+	+	—*	+	+	—*
	<i>avgC</i>	—	—	+	—*	—*	+	—*	—*	+	—*	—*	+	—*	—*	+
MPR	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	—*	+	+	—*	+	+	—*	+	+	—*	+	+	—*
	<i>avgC</i>	—*	—*	+	—*	—*	+	—*	—*	+	—*	—*	+	—*	—*	+
RF	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	—*	+	+	—*	+	+	—*	+	+	—*	+	+	—*
	<i>avgC</i>	—*	—*	+	—*	—*	+	—*	—*	+	—*	—*	+	—*	—*	+
QDA	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
		+	+	—*	+	+	—*	+	+	—*	+	+	—*	+	+	—*
	<i>avgC</i>			+	—*	—*	+	—*	—*	+	—*	—*	+	—*	—*	+

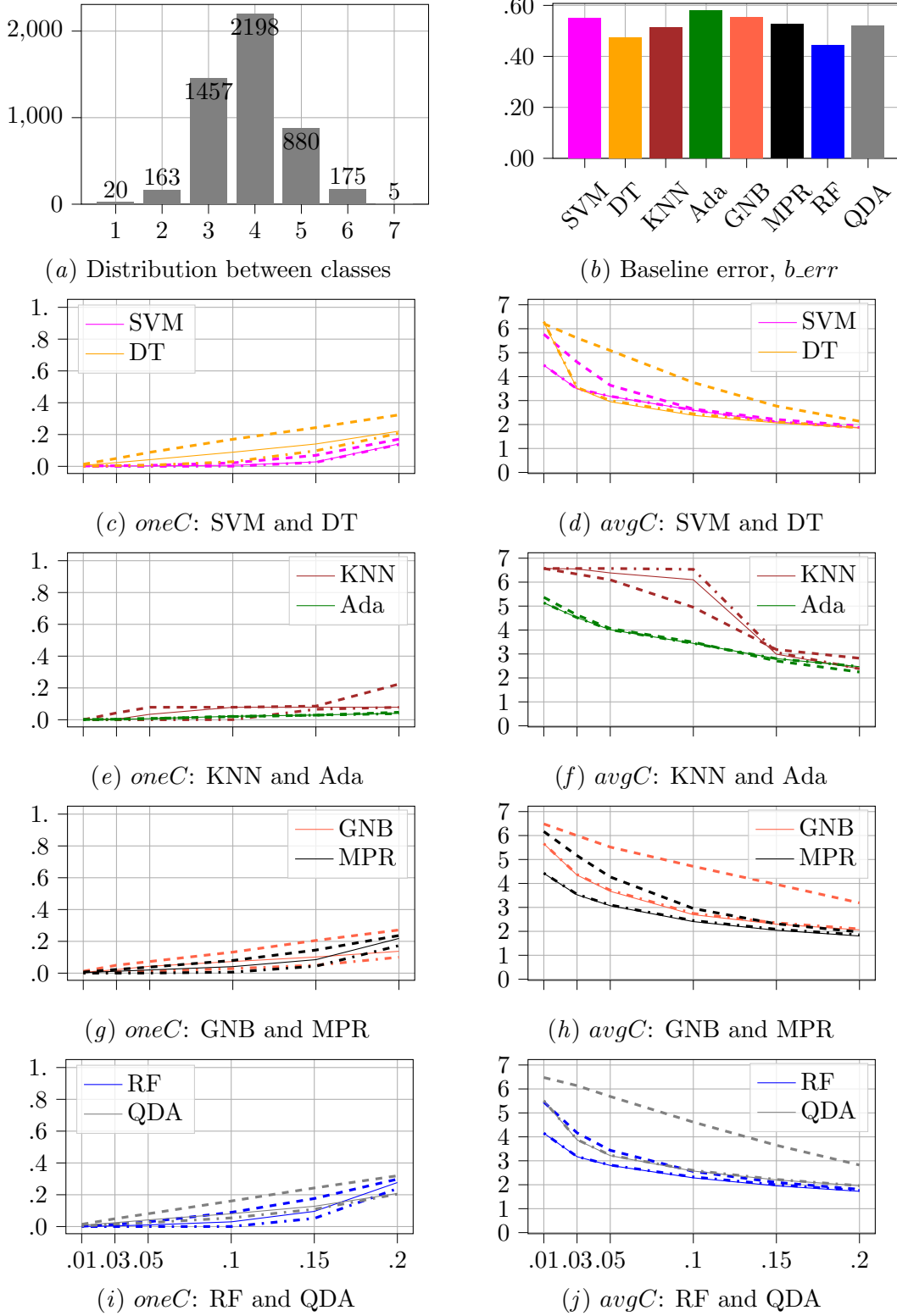


Figure 8: Results for *wineW*: M - dashed line, IP - dash and dot line, $IP.M$ - thin solid line

Table 8: Significance of results for the *wineW* dataset

		$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
SVM	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
DT	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
KNN	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
Ada	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
GNB	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
MPR	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
RF	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
QDA	<i>oneC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
	<i>avgC</i>	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m

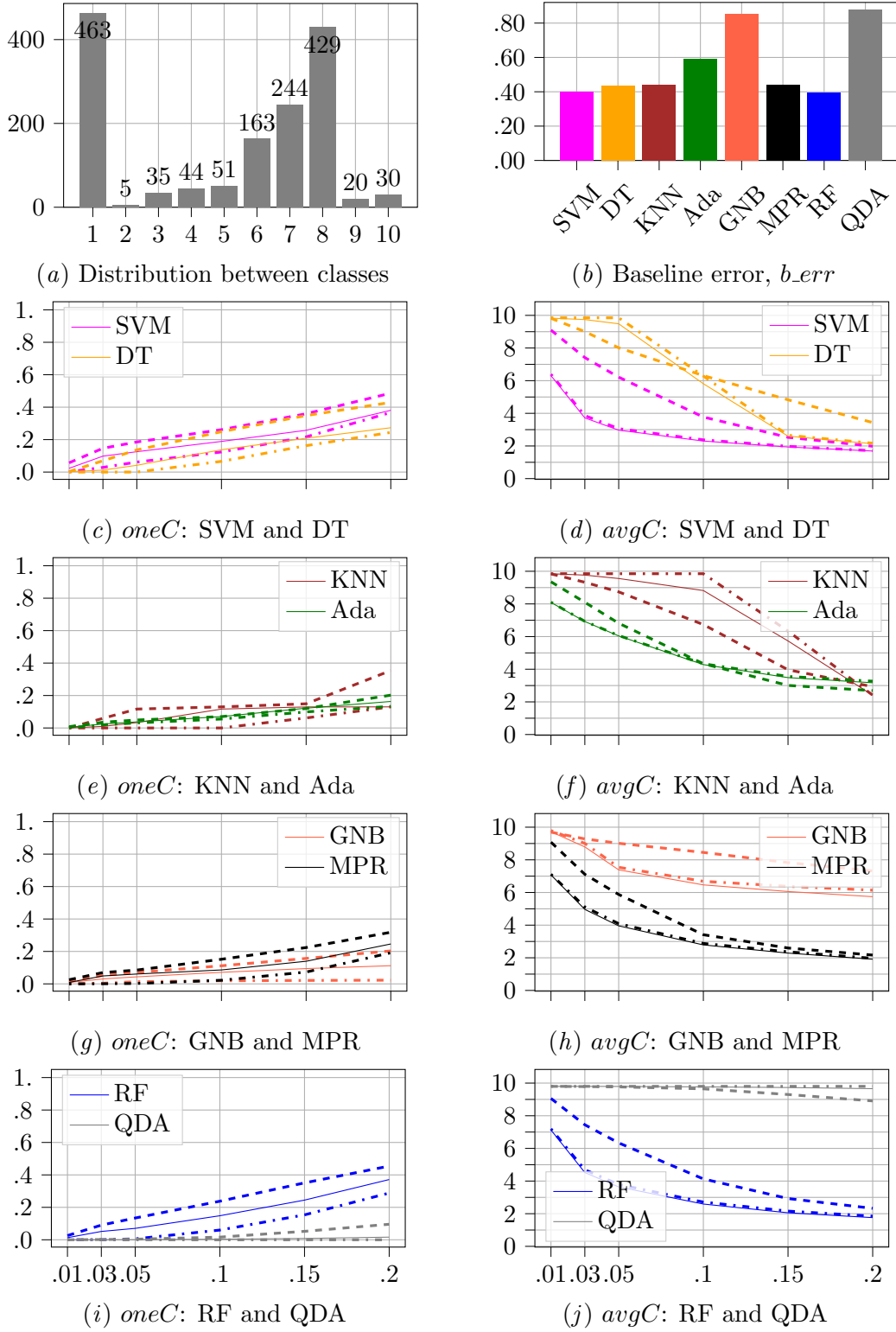

 Figure 9: Results for *yeast*: M - dashed line, IP - dash and dot line, IP_M - thin solid line.

Table 9: Significance of results for *yeast* dataset

		$\epsilon = 0.01$			$\epsilon = 0.05$			$\epsilon = 0.1$			$\epsilon = 0.15$			$\epsilon = 0.2$		
<i>oneC</i>	ip	—*	—*		—*	—*		—*	—*		—*	—*		—*	—*	
	ip_m	+		—*	+		—*	+		—*	+		—*	+		—*
	m	+	+		+	+		+	+		+	+		+	+	
SVM		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>avgC</i>	ip			+			+			+			+			+
	ip_m			+			+			+			+			+
	m	—*	—*		—*	—*		—*	—*		—*	—*		—*	—*	
DT		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>oneC</i>	ip				—*	—*		—*	—*		—*	—*		—	—*	
	ip_m				+		—*	+		—*	+		—*	+		—*
	m				+	+		+	+		+	+		+	+	
<i>avgC</i>	ip				+	—*	—*	+	—			+	+			+
	ip_m				+		—*	+				+				+
	m				+	+		—			—*	—*		—*	—*	
KNN		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>oneC</i>	ip				—*	—*		—*	—*		—*	—*			—*	
	ip_m				+		—*	+		—*	+		—*	+		—*
	m				+	+		+	+		+	+		+	+	
<i>avgC</i>	ip				+	—*	—*	+	—*	—*	+	—	—*			+
	ip_m				+		—*	+		—*	+		—*			+
	m				+	+		+	+		+	+		—*	—*	
Ada		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>oneC</i>	ip			—*			—*				+	—	—	+	—*	—*
	ip_m										+			+	+	—*
	m	+			+			+			+			+	+	
<i>avgC</i>	ip			+			+						—*			—*
	ip_m			+			+						—			—*
	m	—*	—*		—*	—*					+	+		+	+	
GNB		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>oneC</i>	ip		—*	—*		—*	—*		—*	—*		—*	—*		—*	—*
	ip_m	+			+		—*	+		—*	+		—*	+		—*
	m	+			+	+		+	+		+	+		+	+	
<i>avgC</i>	ip						+		—	+		—	+	+	—	+
	ip_m						+			+			+	+		+
	m				—*	—*		—*	—*		—*	—*		—*	—*	
MPR		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>oneC</i>	ip		—*	—*		—*	—*		—*	—*		—*	—*		—*	—*
	ip_m	+		—*	+		—*	+		—*	+		—*	+		—*
	m	+	+		+	+		+	+		+	+		+	+	
<i>avgC</i>	ip			+			+			+			+			+
	ip_m			+			+			+			+			+
	m	—*	—*		—*	—*		—*	—*		—*	—*		—*	—*	
RF		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>oneC</i>	ip		—*	—*		—*	—*		—*	—*		—*	—*		—*	—*
	ip_m	+		—*	+		—*	+		—*	+		—*	+		—*
	m	+	+		+	+		+	+		+	+		+	+	
<i>avgC</i>	ip			+			+			+			+			+
	ip_m			+			+			+			+			+
	m	—*	—*		—*	—*		—*	—*		—*	—*		—*	—*	
QDA		ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m	ip	ip_m	m
<i>oneC</i>	ip							—*		—*		—*		—*		—*
	ip_m							—*		—*		—*		—*		—*
	m							+	+					+	+	
<i>avgC</i>	ip												—*			—*
	ip_m												—*			—*
	m										+	+		+	+	