## **Dividend Notice**



This is to inform you that if you were a shareholder in any of the Share Classes listed below on 31/01/2018, you are due to receive an interim dividend declared for that Share Class.

Share prices of these Share Classes will be quoted ex-dividend beginning 01/02/2018. The dividend will be paid on 22/02/2018 in Share Class currency.

## JPMorgan Funds

ISIN	Share Class name	Dividend Rate	Dividend Yield *	Annualised Dividend Yield **
LU1041599744	JPM Income Fund A (div) - EUR (hedged)	0.92	1.42%	5.81%
LU1041599660	JPM Income Fund A (div) - USD	1.30	1.42%	5.81%
LU1041600344	JPM Income Fund C (div) - EUR (hedged)	0.94	1.42%	5.81%
LU1065154095	JPM Income Fund D (div) - EUR (hedged)	0.90	1.42%	5.80%
LU1646896891	JPM Income Fund T (div) - EUR (hedged)	1.39	1.41%	5.76%

<sup>\*</sup> The dividend yield is the most recent dividend rate per share divided by the NAV per share on the corresponding ex-

Both past performance and yield may not be a reliable guide to future performance and yield, and you should be aware that the value of securities and any income arising from them may fluctuate in accordance with market conditions. The yield data contained in this material are indicative and are provided for information purposes only and should not be relied upon for any calculations or reporting, including financial and tax reports.

J.P. Morgan Asset Management does not provide tax advice. Potential investors should consult their own advisers regarding tax treatment by the jurisdiction applicable to them. Shareholders should rely only upon advice received from their own tax advisers based upon their own individual circumstances and the laws applicable to them

<sup>\*\*</sup> The **annualised dividend yield** is an estimated projected figure based on the assumption that dividend rates per share remain the same over the coming year and calculated as [(1+dividend rate per share/ex-dividend NAV)^distribution frequency]—
1. The annualised dividend yield is calculated based on the latest dividend distribution with dividend re-invested, and may be higher or lower than the actual annual dividend yield, where distribution frequency = number of distributions per year.