

# Global Economic Indicators: Composite PMIs, M-PMIs, & NM-PMIs

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*thinking outside the box*

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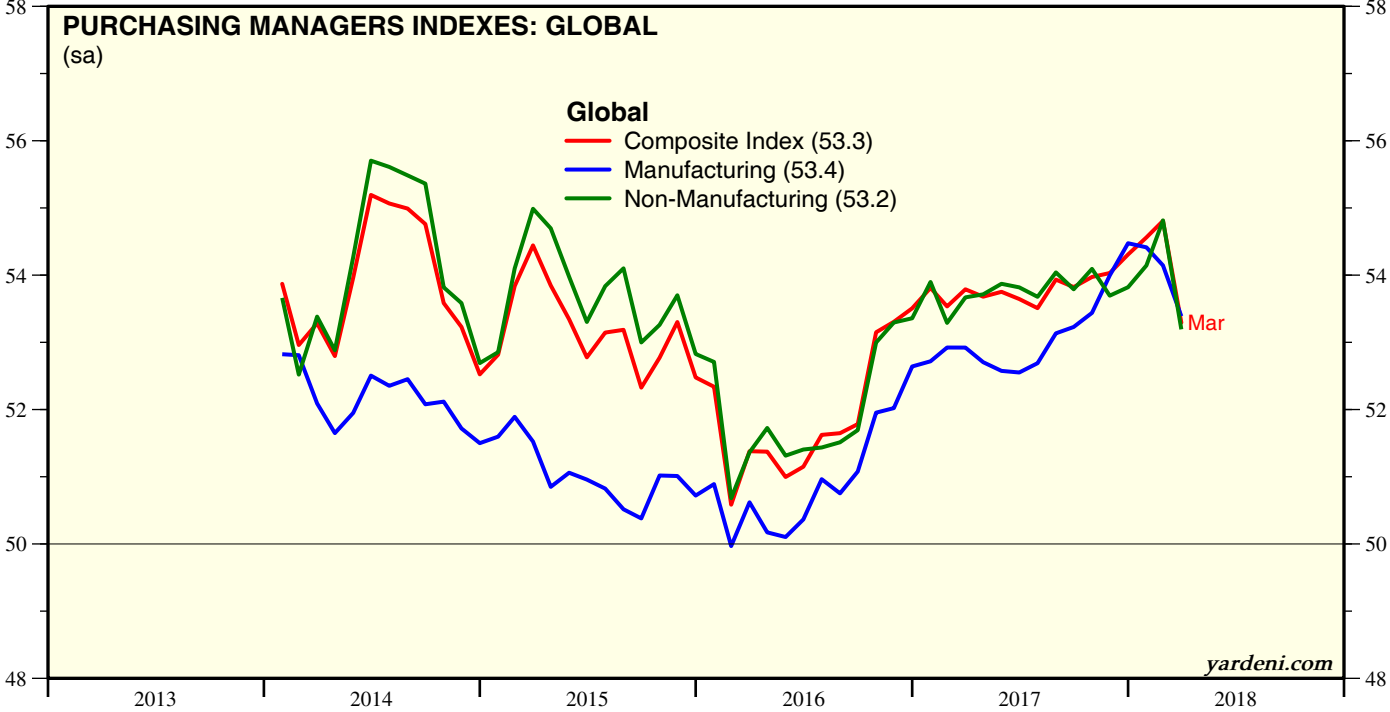
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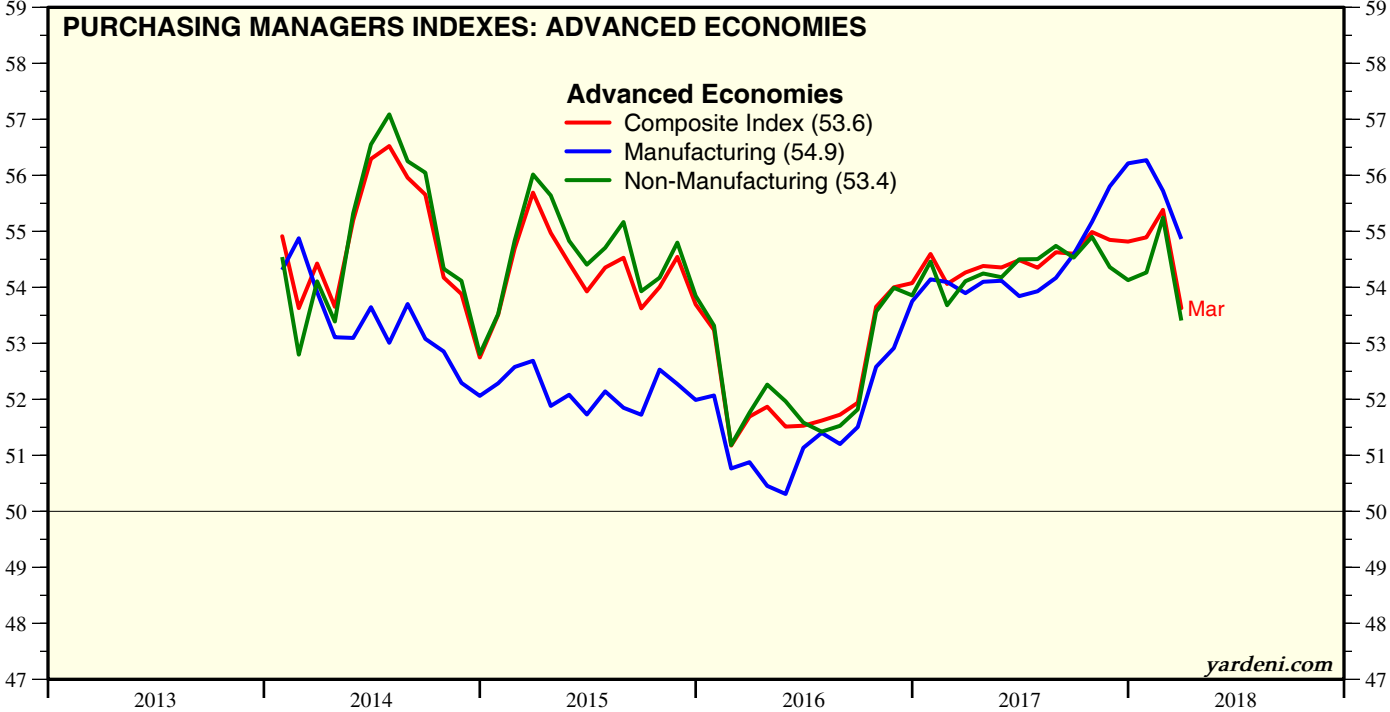
# Global PMIs

Figure 1.



Source: Markit and Haver Analytics.

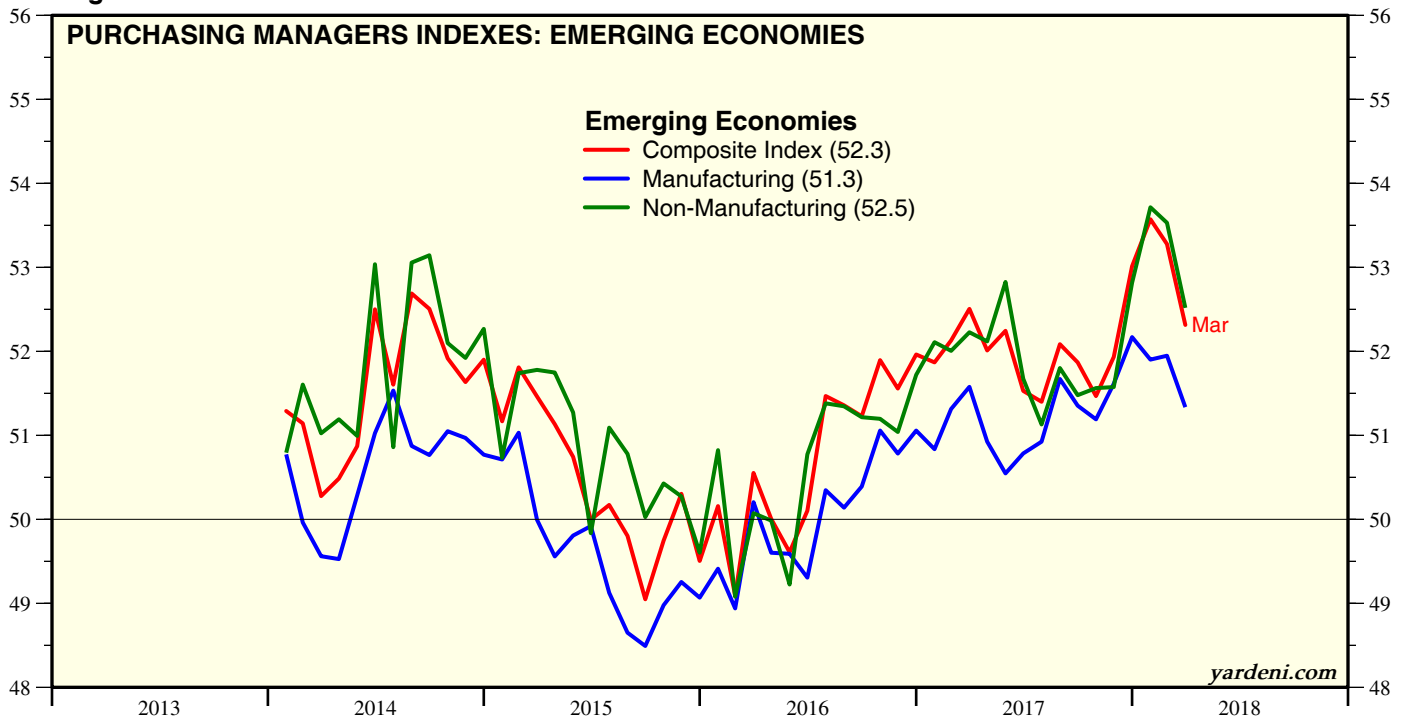
Figure 2.



Source: Markit and Haver Analytics.

# Global PMIs

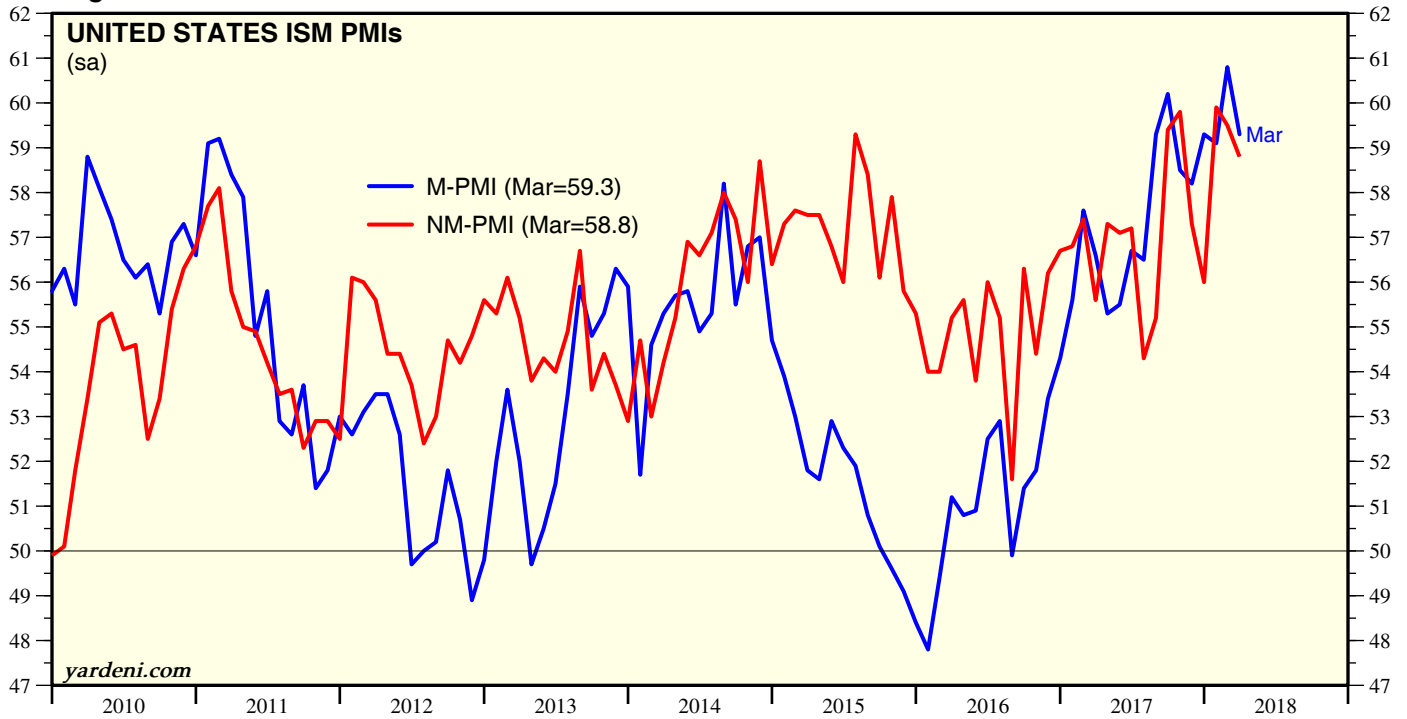
Figure 3.



Source: Markit and Haver Analytics.

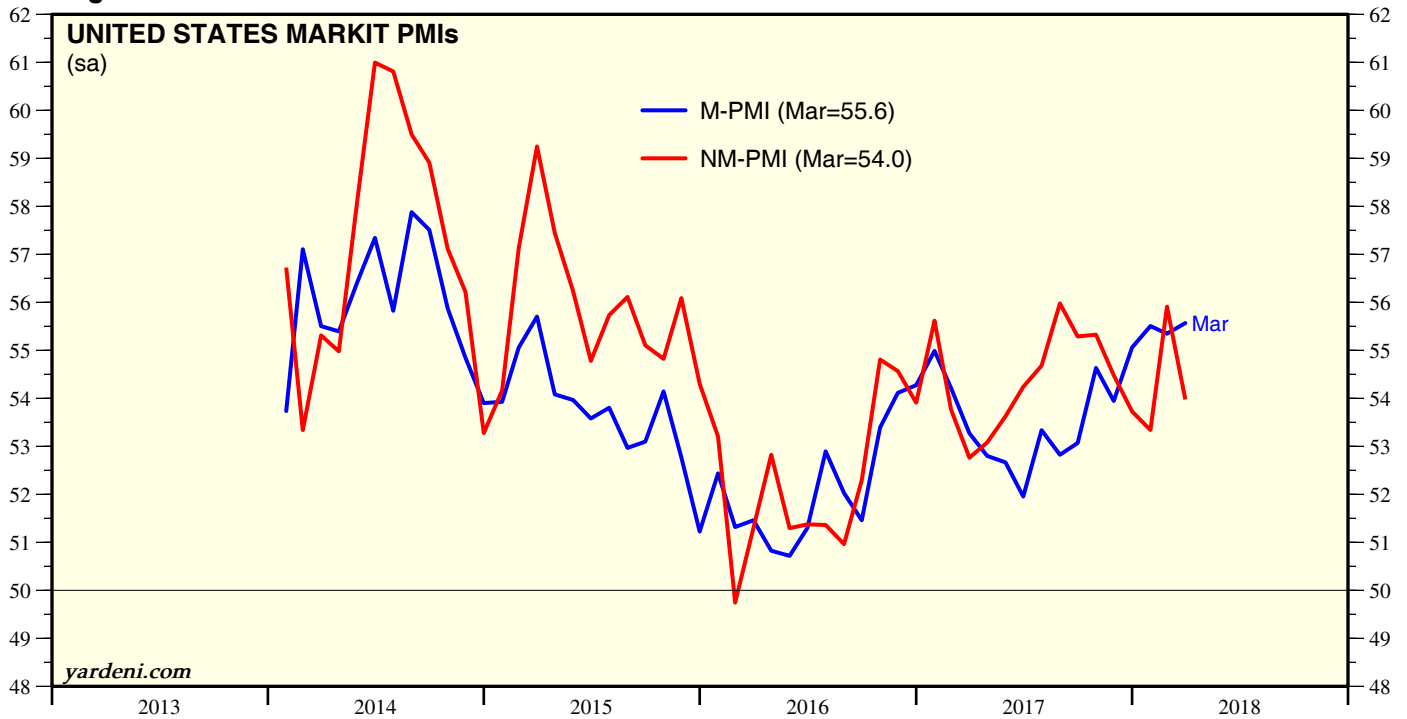
# United States

Figure 4.



Source: Institute for Supply Management and Haver Analytics.

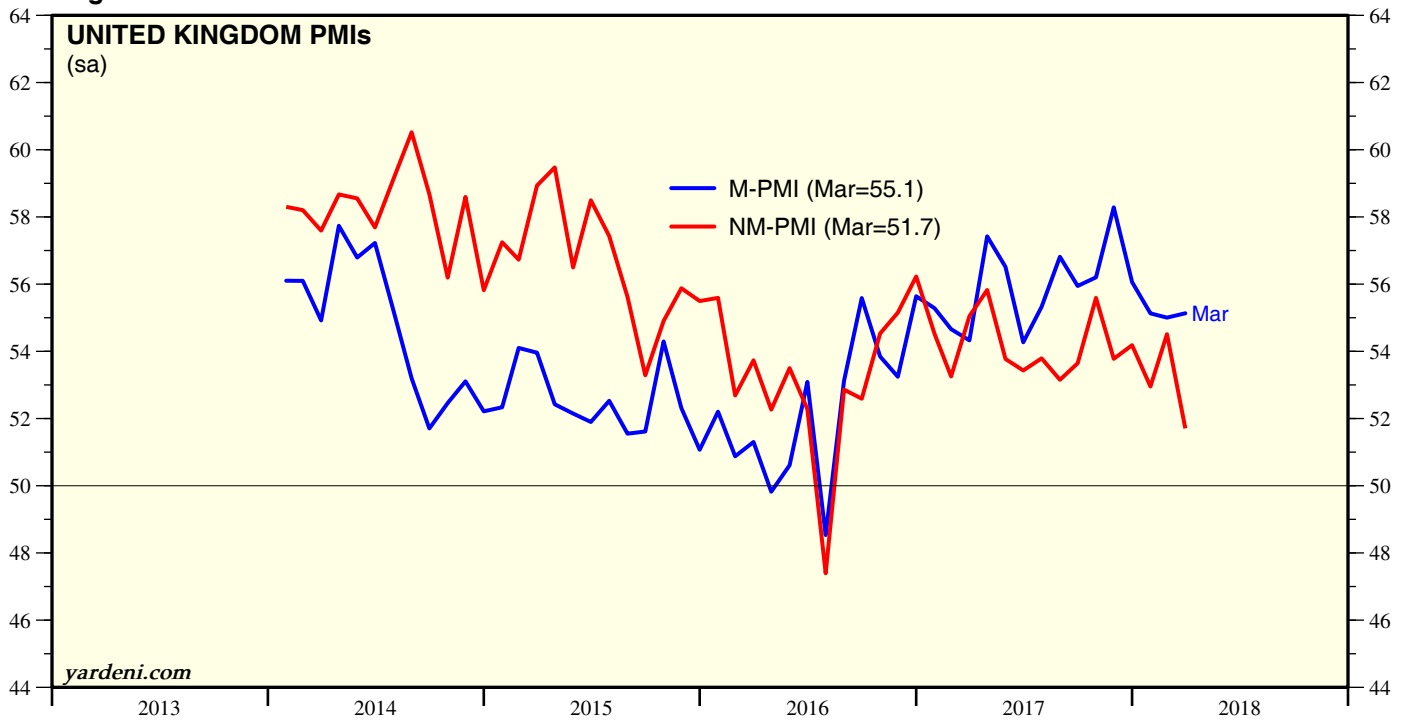
Figure 5.



Source: Markit and Haver Analytics.

# United Kingdom

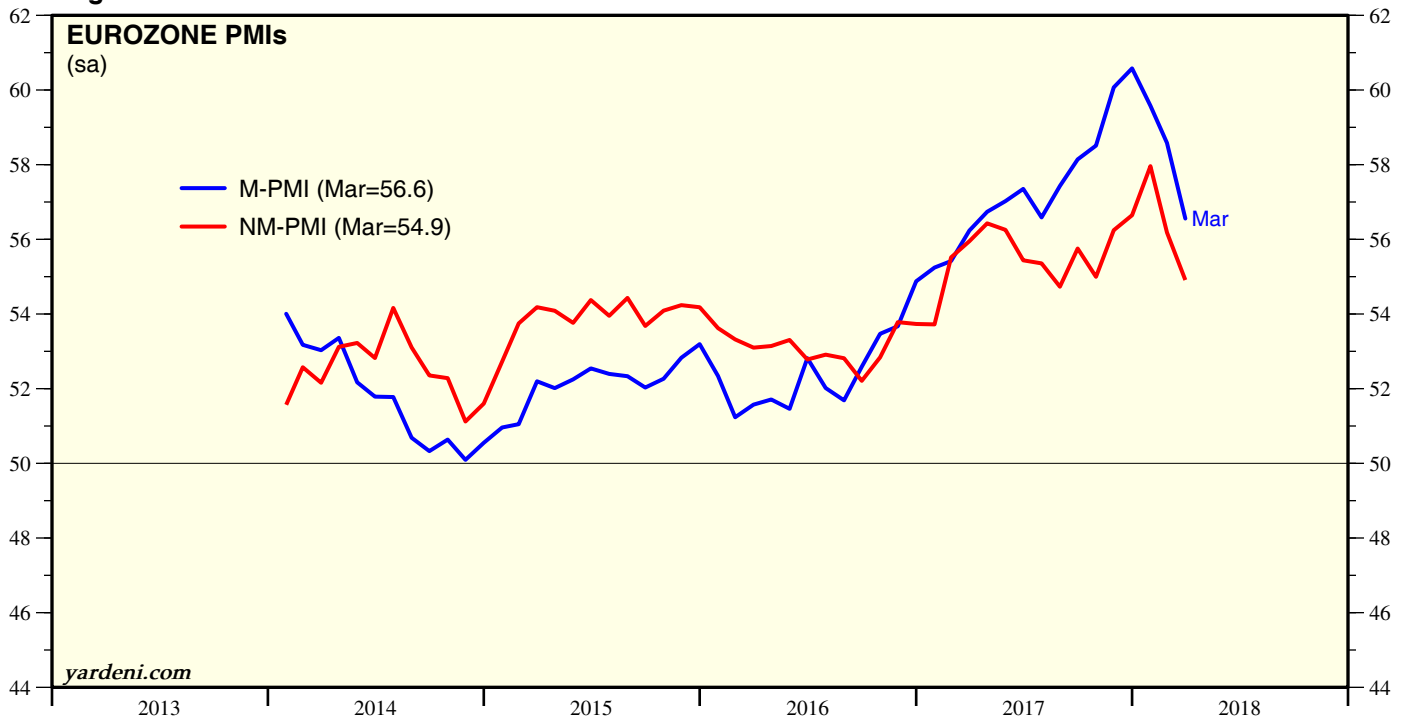
Figure 6.



Source: Markit and Haver Analytics.

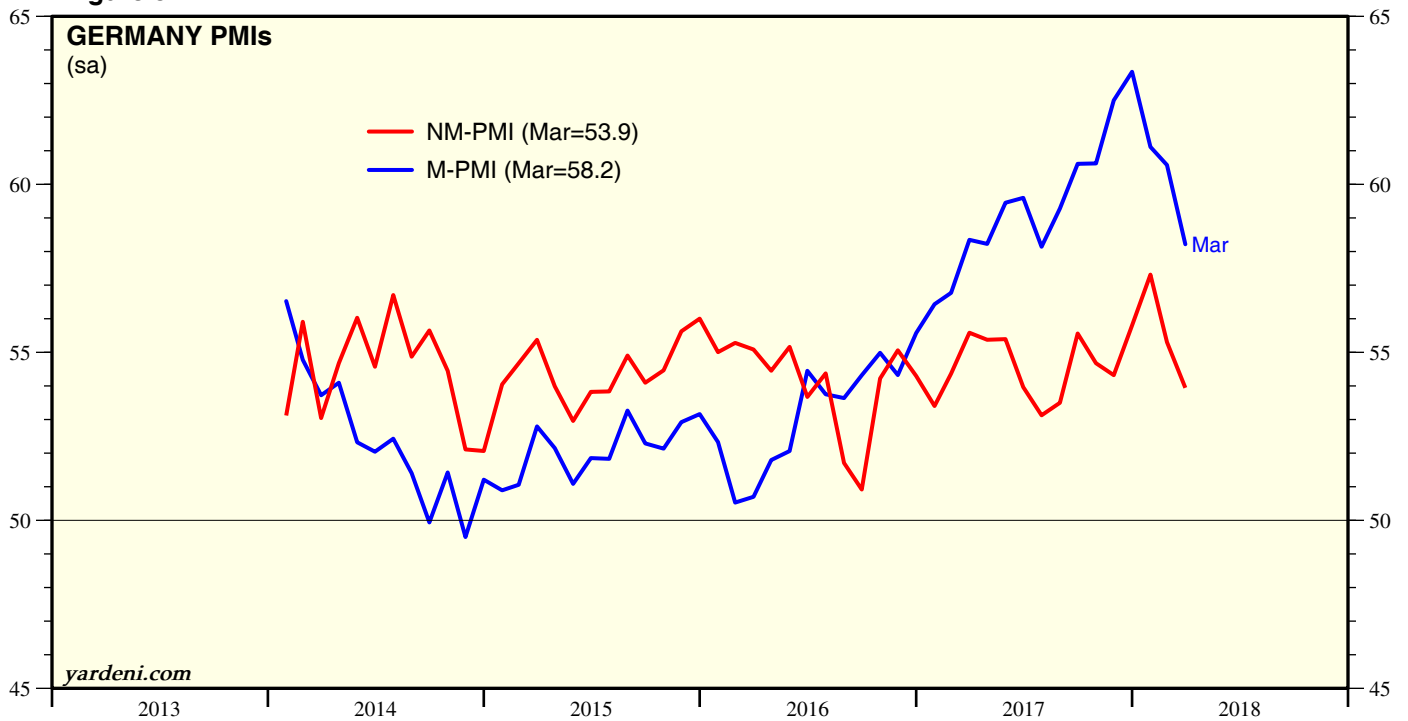
# Eurozone

Figure 7.



Source: Markit and Haver Analytics.

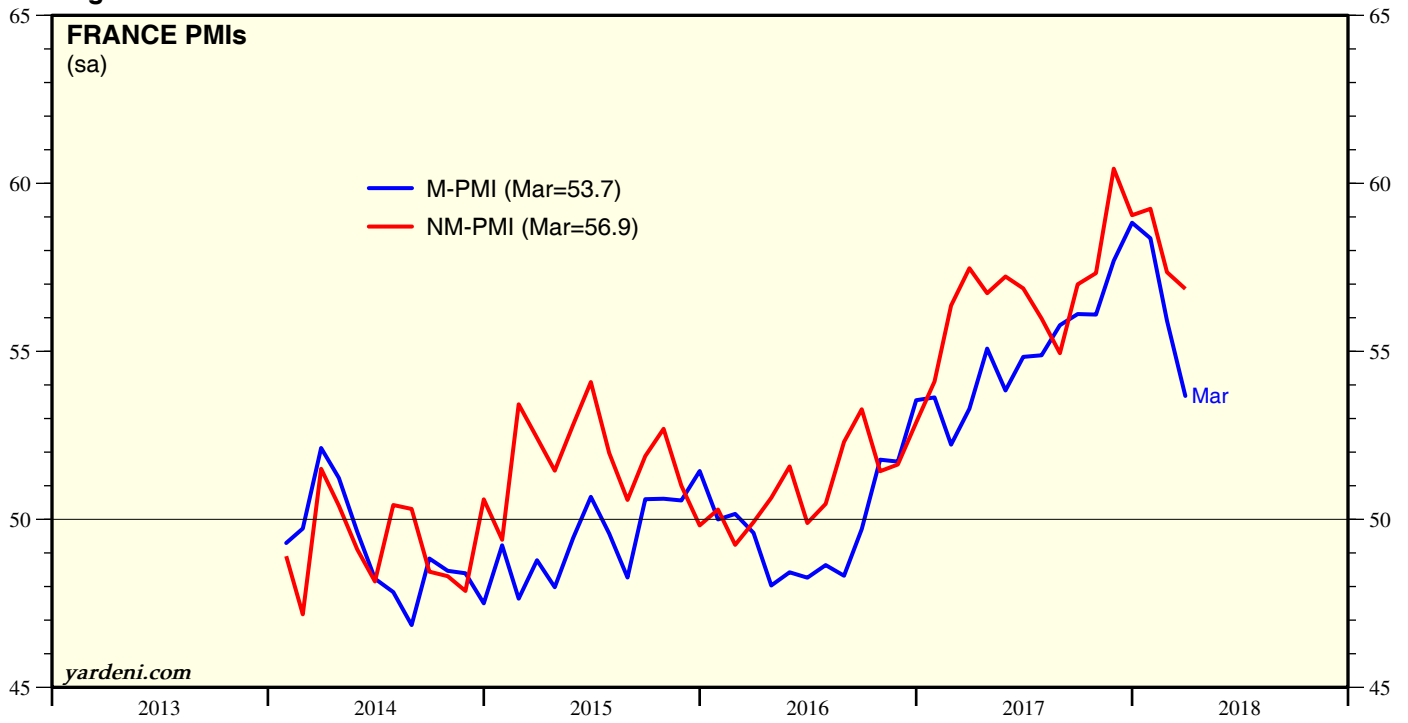
Figure 8.



Source: Markit and Haver Analytics.

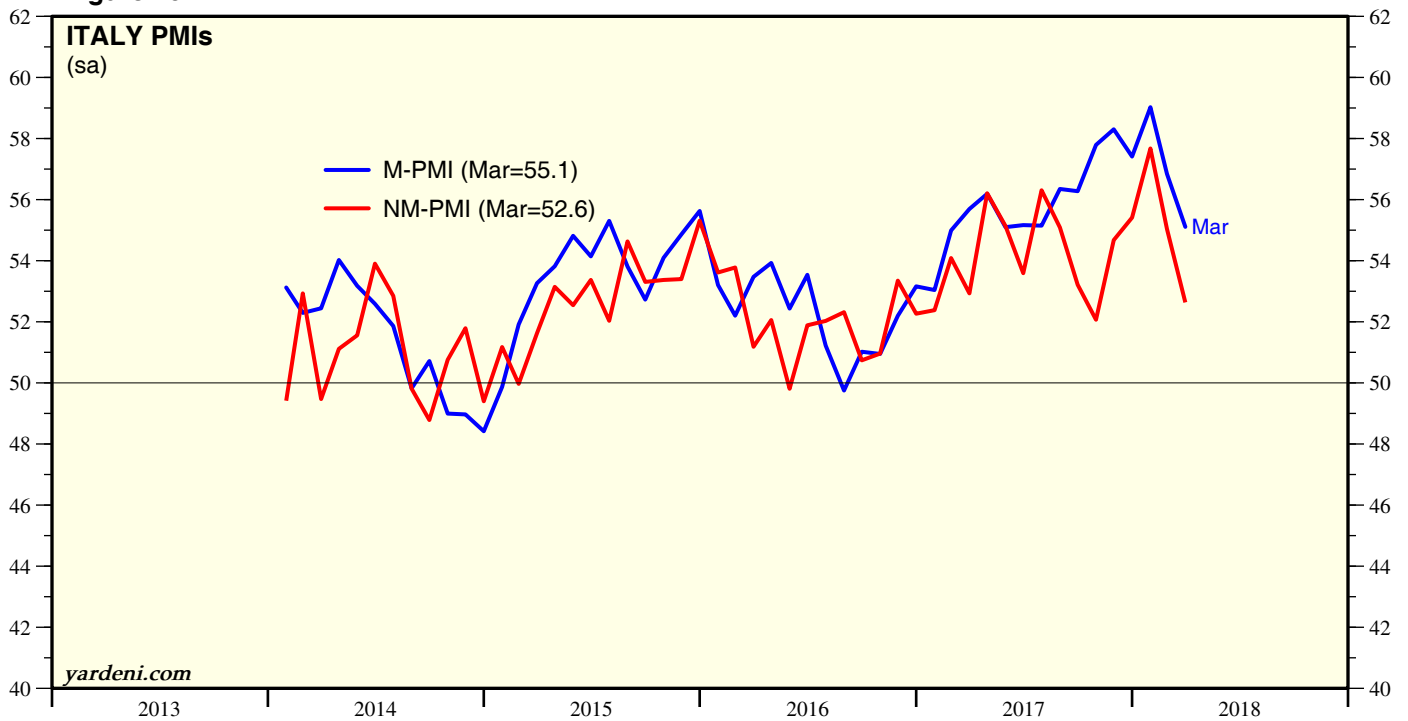
# Eurozone

Figure 9.



Source: Markit and Haver Analytics.

Figure 10.

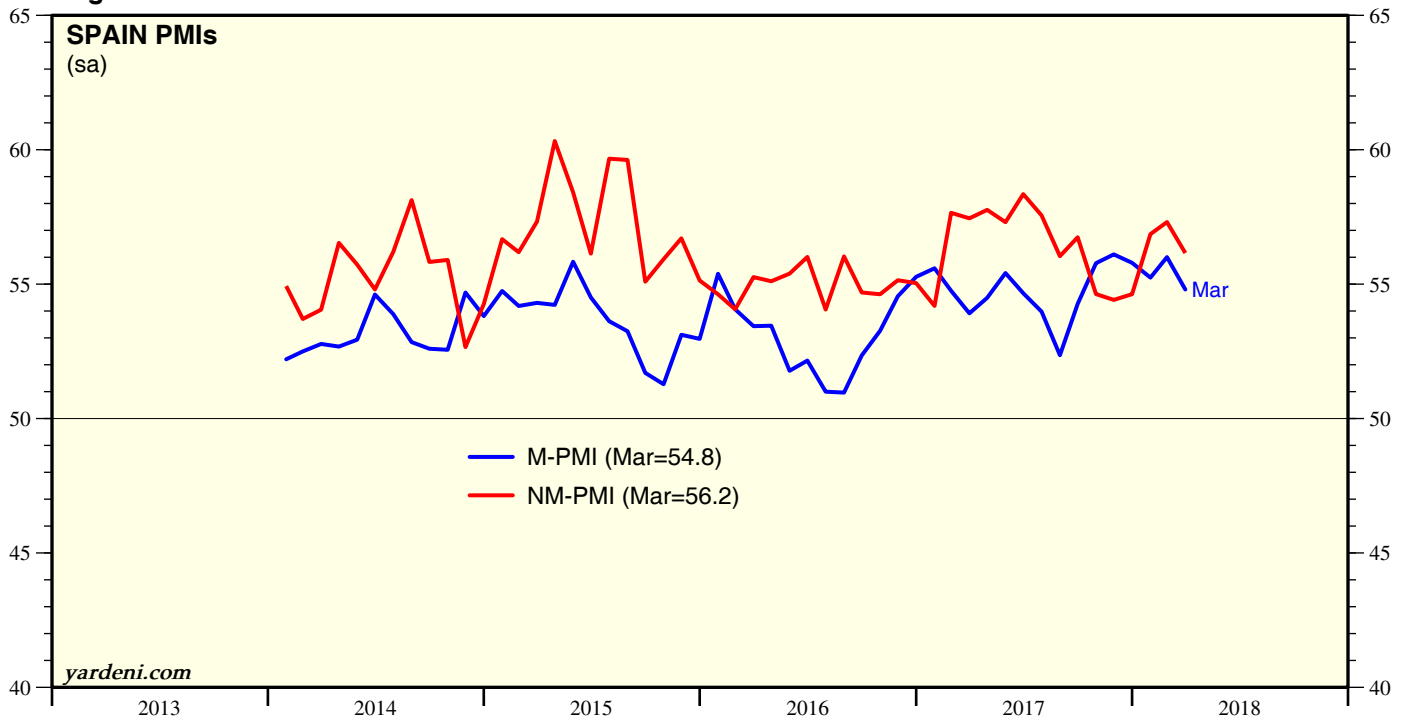


Source: Markit and Haver Analytics.



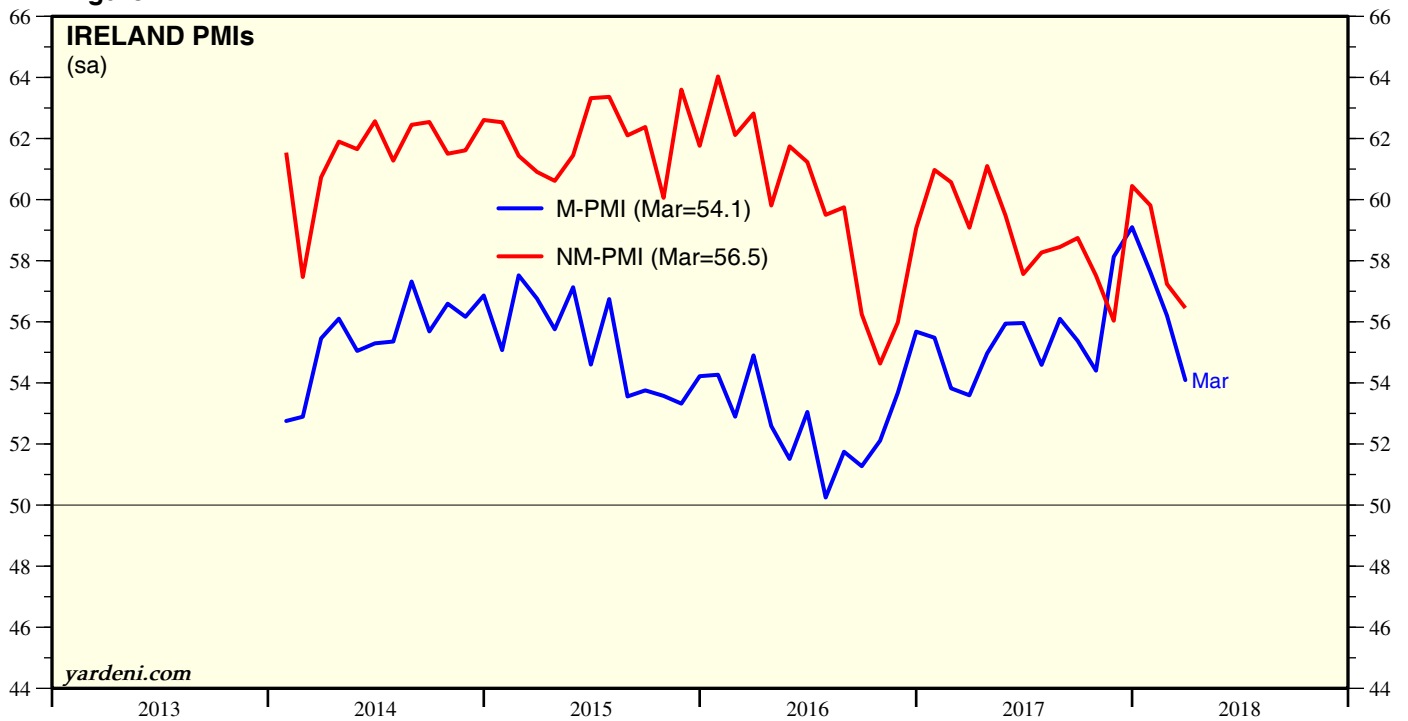
# Eurozone

Figure 11.



Source: Markit and Haver Analytics.

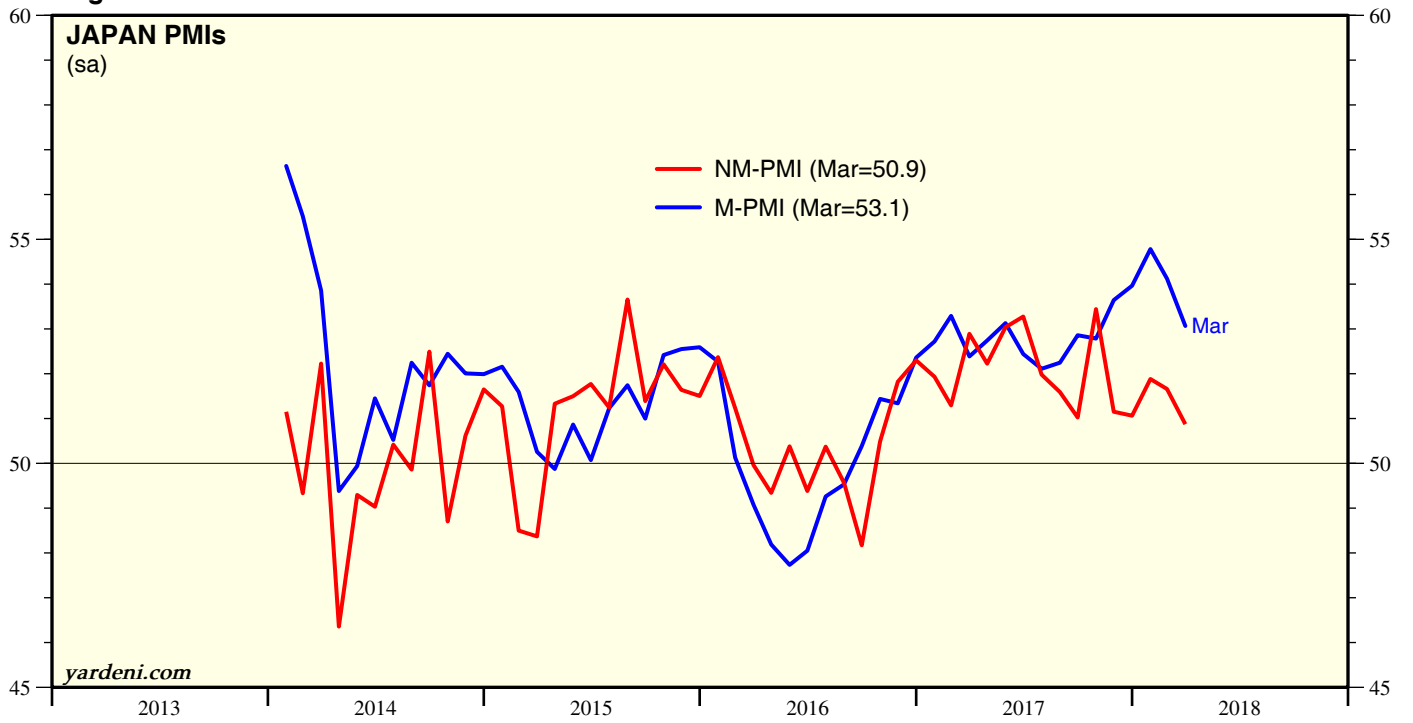
Figure 12.



Source: Markit and Haver Analytics.

# Japan

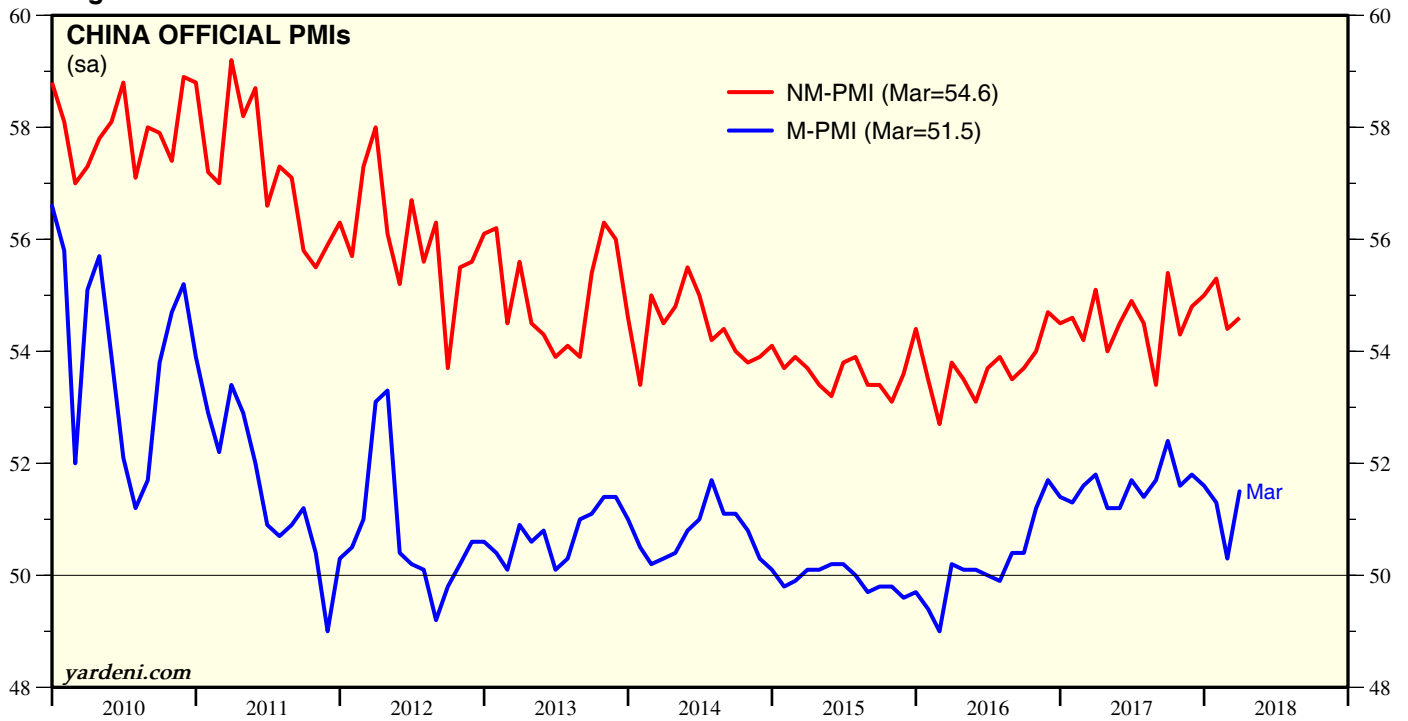
Figure 13.



Source: Markit and Haver Analytics.

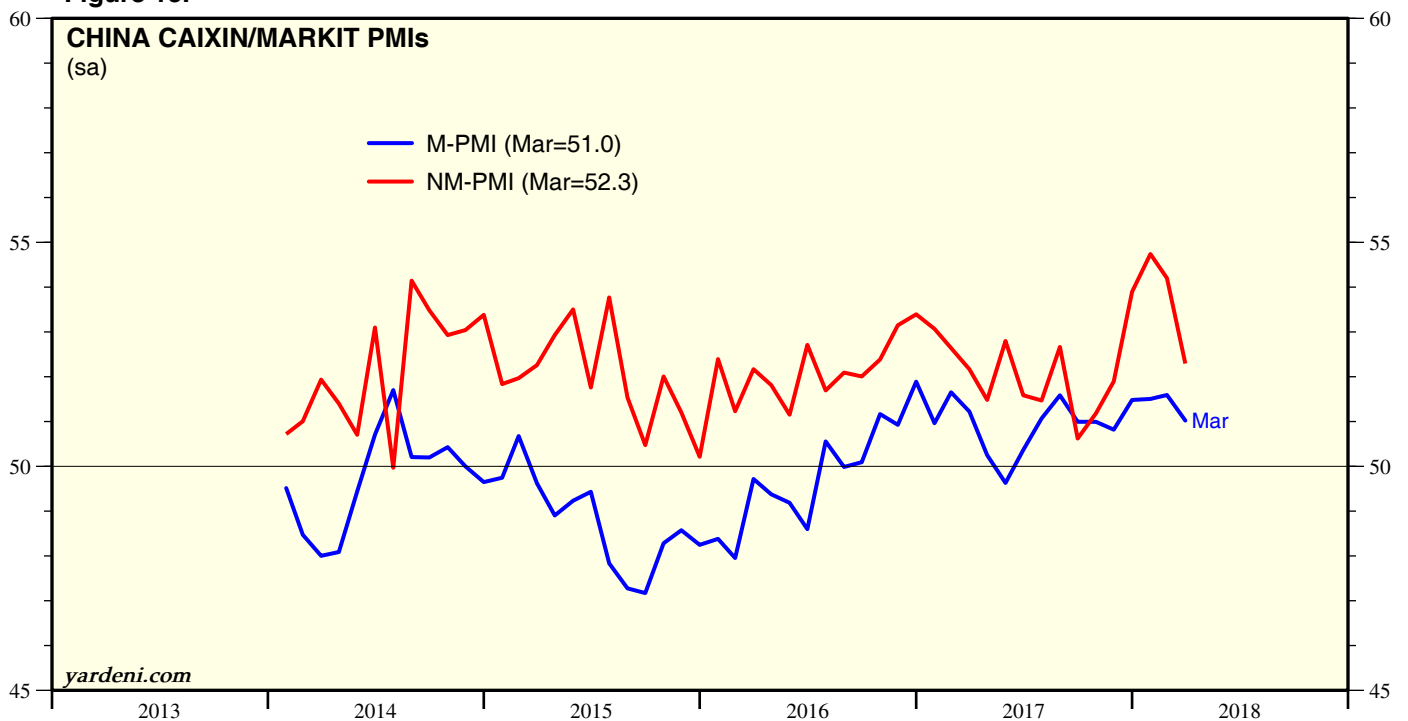
# BRICs

Figure 14.



Source: China Federation of Logistics & Purchasing and Haver Analytics.

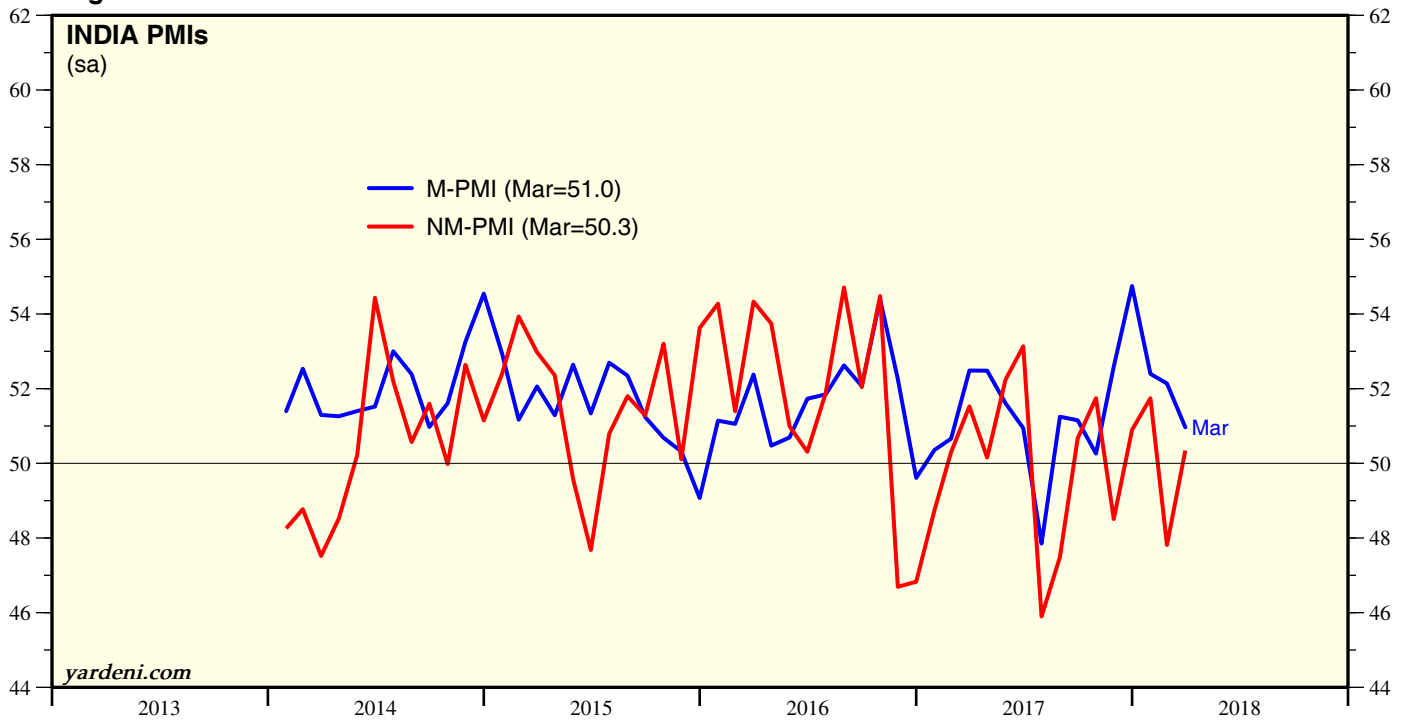
Figure 15.



Source: Caixin/Markit and Haver Analytics.

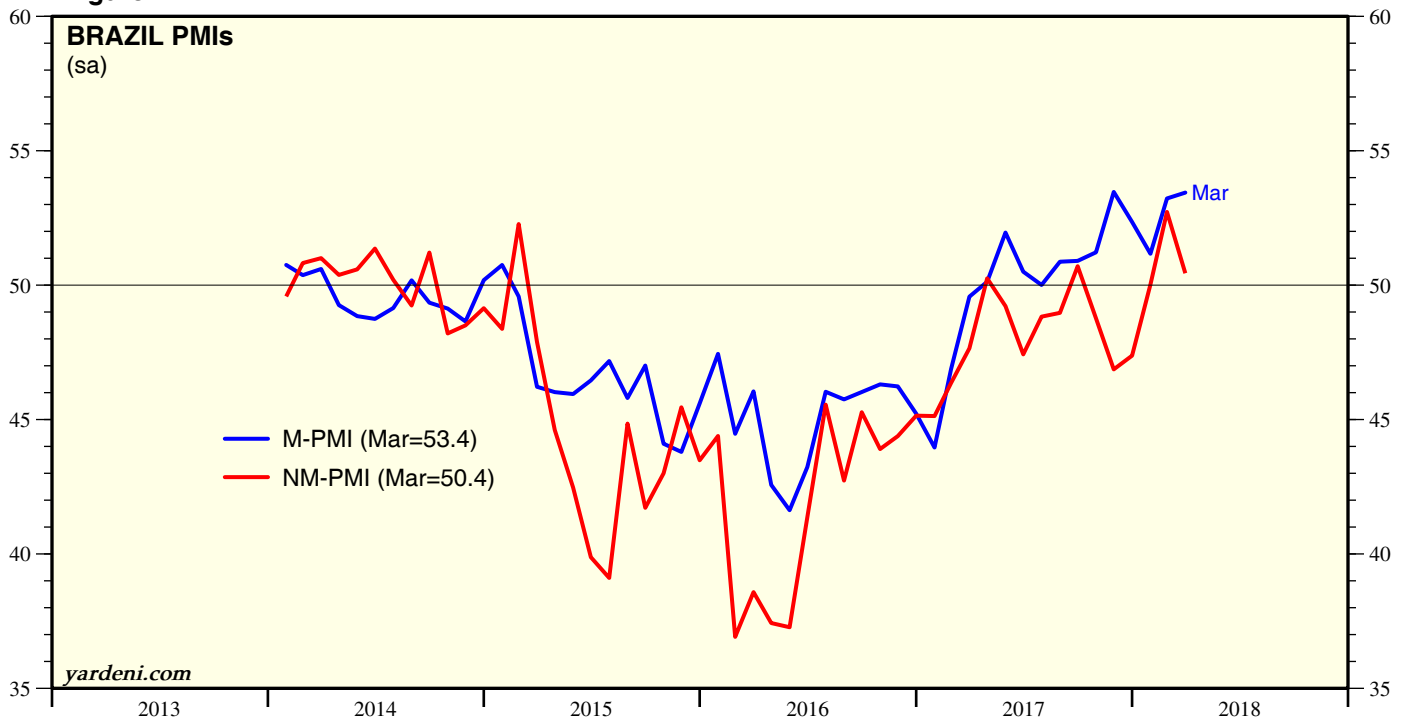
# BRICs

Figure 16.



Source: Markit and Haver Analytics.

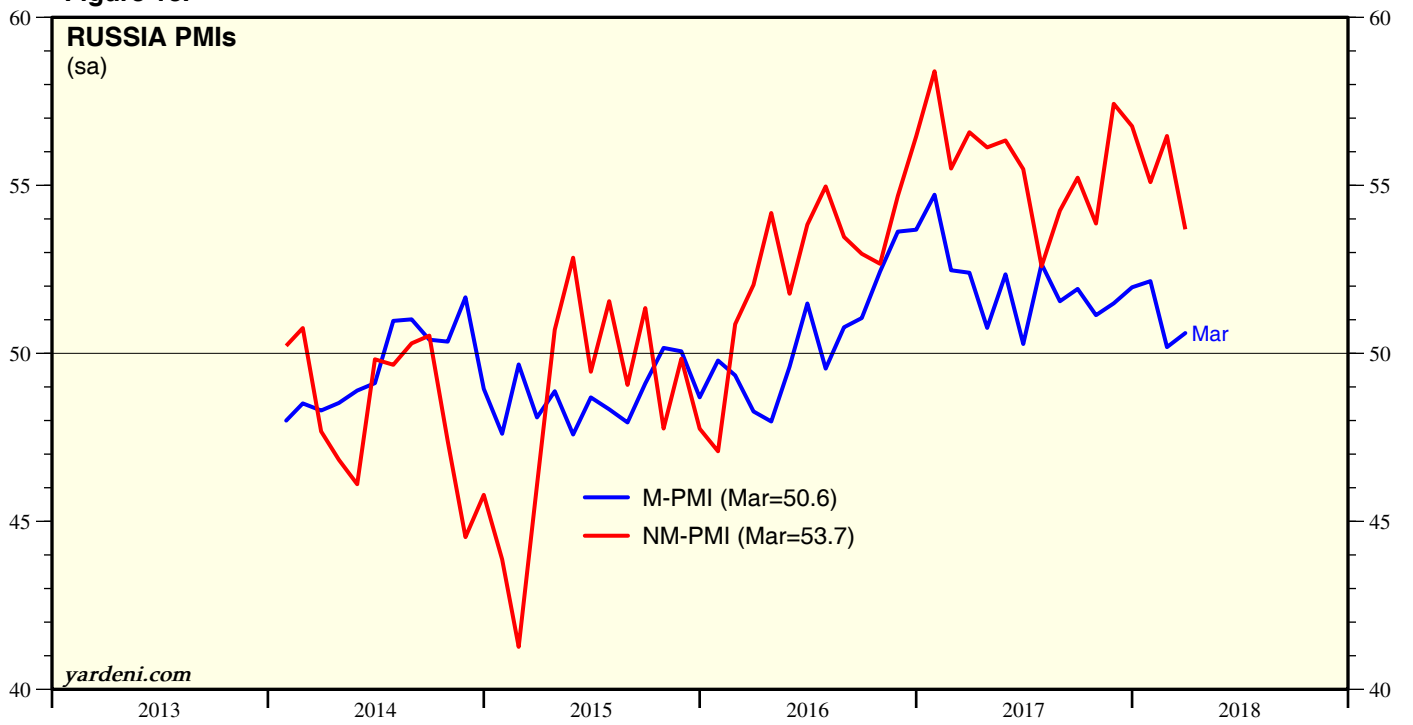
Figure 17.



Source: Markit and Haver Analytics.

# BRICs

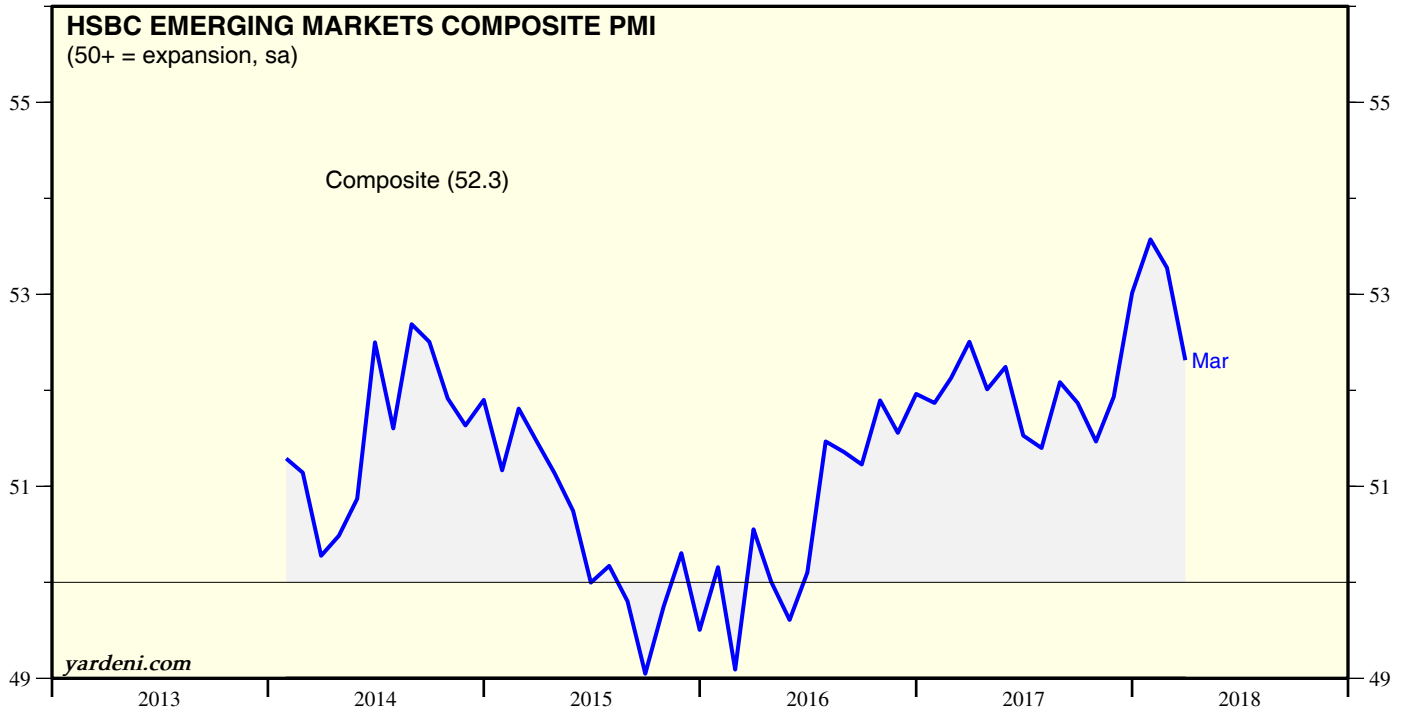
Figure 18.



Source: Markit and Haver Analytics.

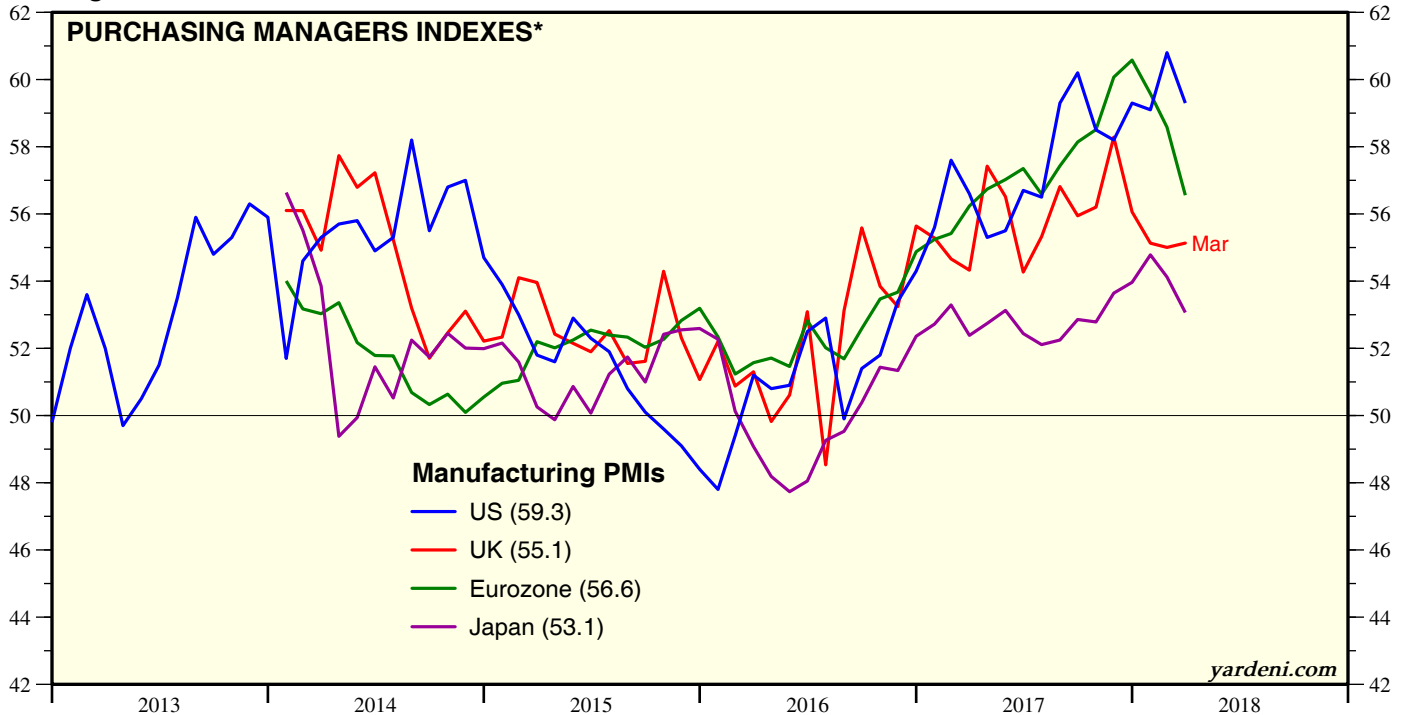
# Global Manufacturing PMIs

Figure 19.



Source: HSBC, Markit, and Haver Analytics.

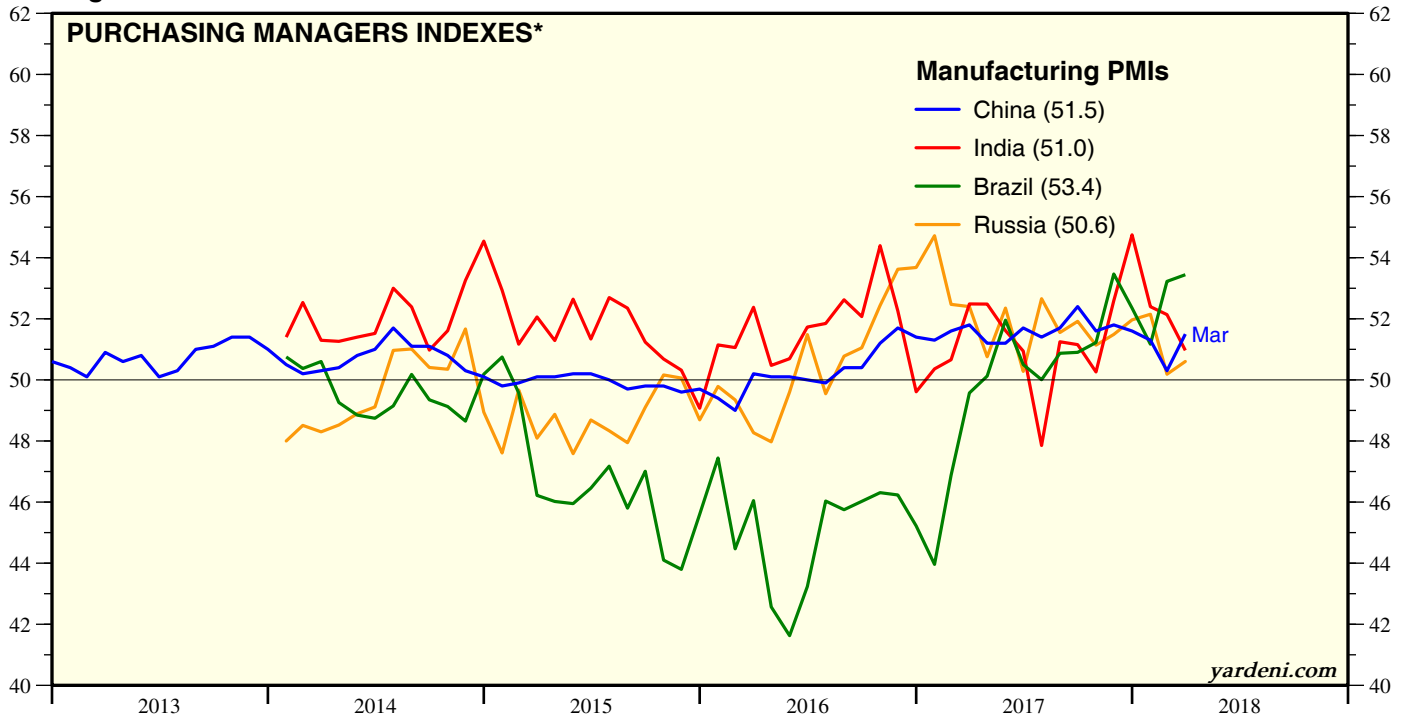
Figure 20.



\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity.  
Source: Institute for Supply Management, CIPS, Markit, and Haver Analytics.

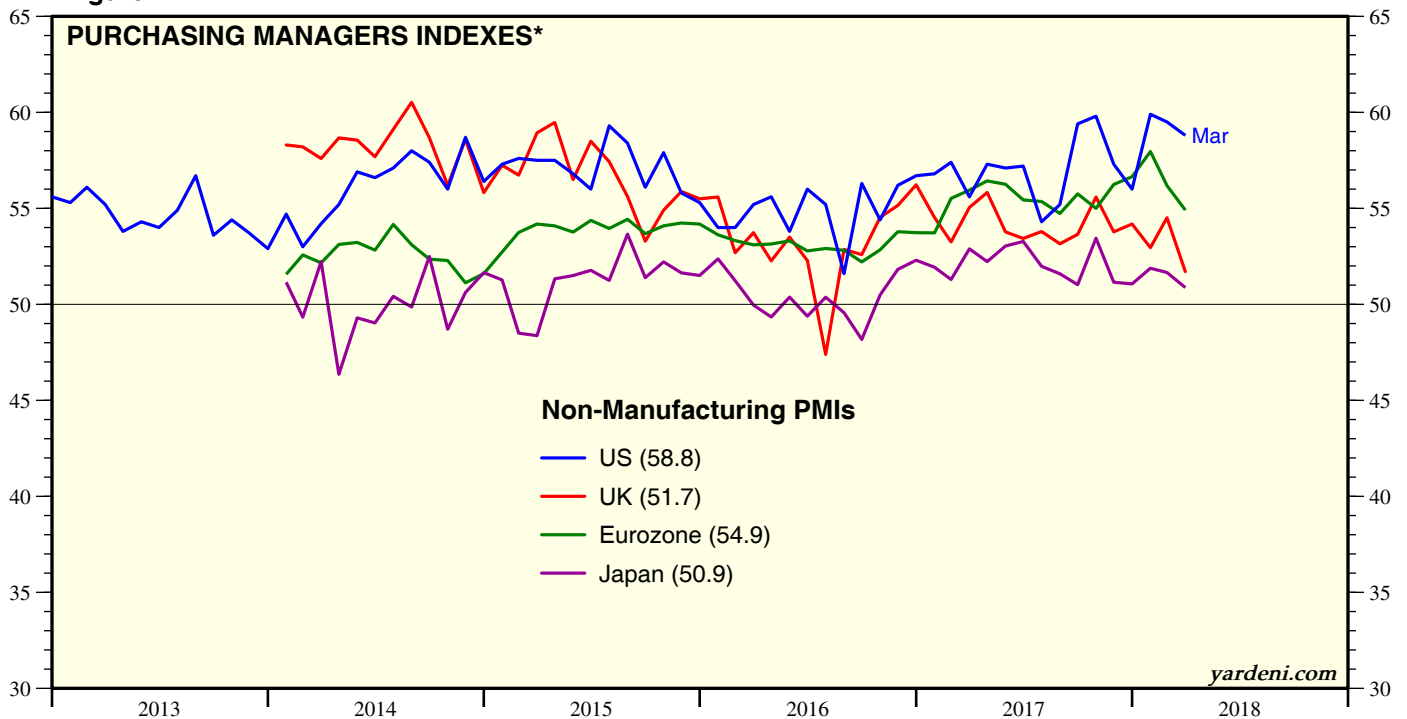
# Global Non-Manufacturing PMIs

Figure 21.



\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity. Source: HSBC, Markit, and Haver Analytics.

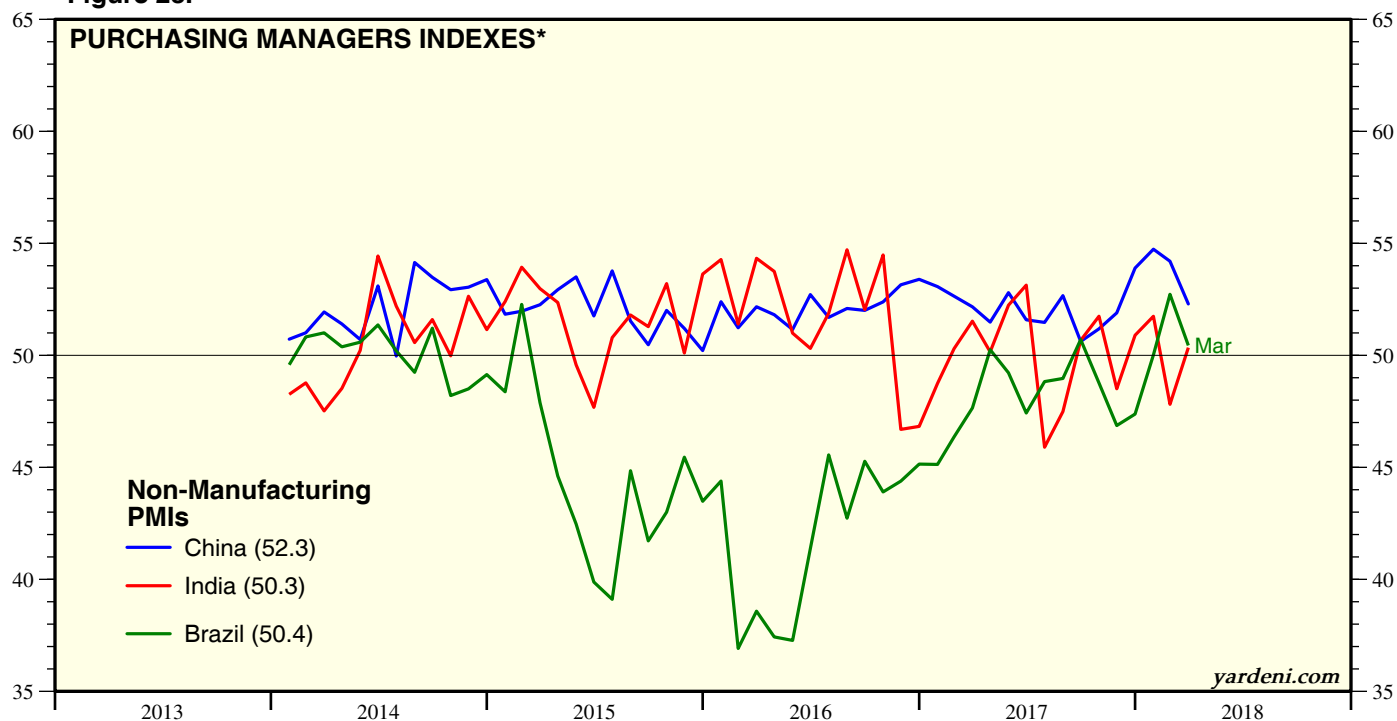
Figure 22.



\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity. Source: Institute for Supply Management, CIPS, Markit, and Haver Analytics.

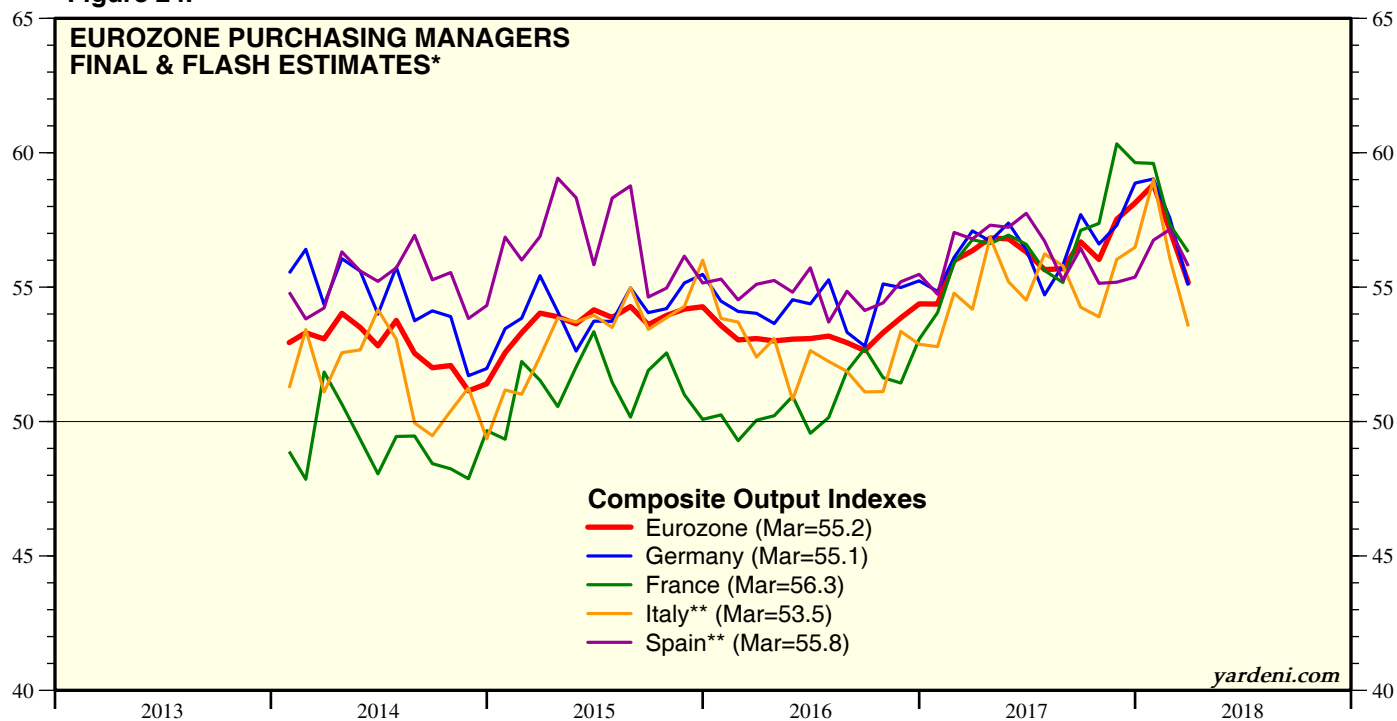
# Eurozone PMIs

Figure 23.



\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity. Source: HSBC, Markit, and Haver Analytics.

Figure 24.

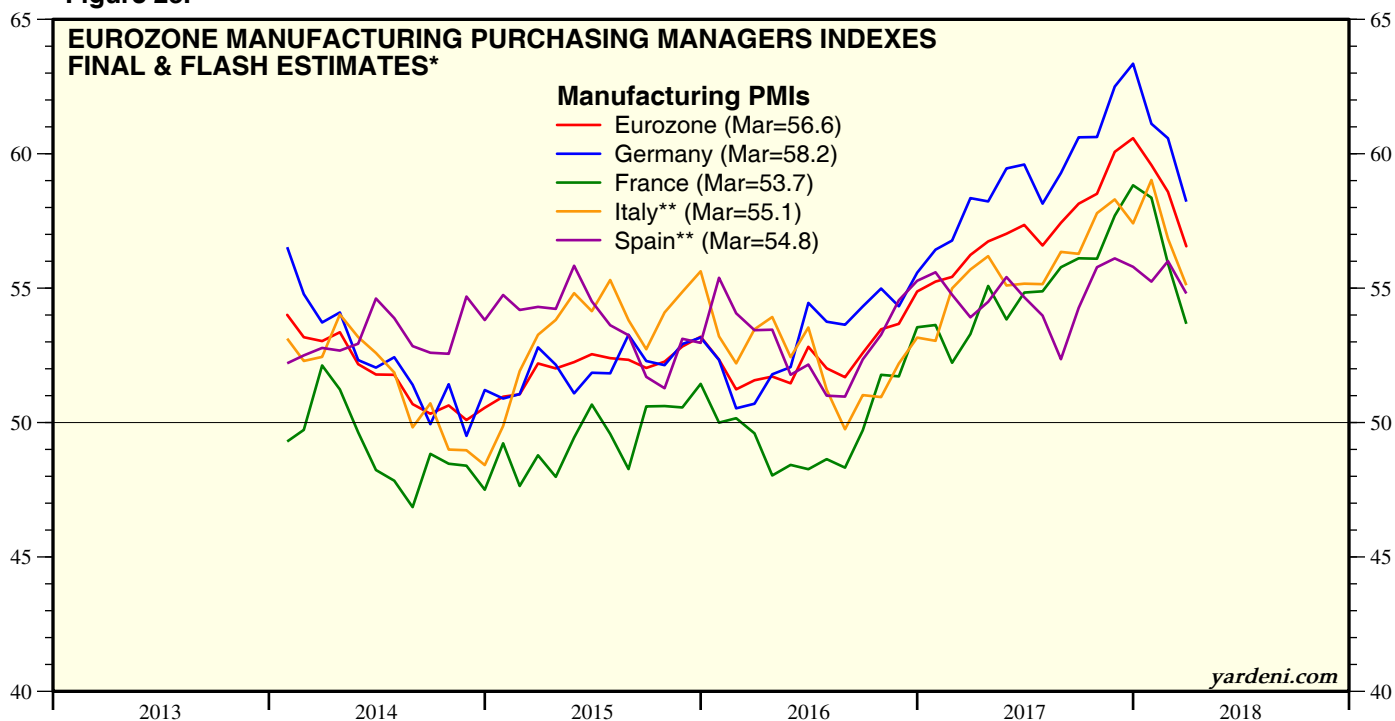


\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity.  
 \*\* Flash estimates not available for Italy and Spain. Source: Markit and Haver Analytics.



# Eurozone PMIs

Figure 25.

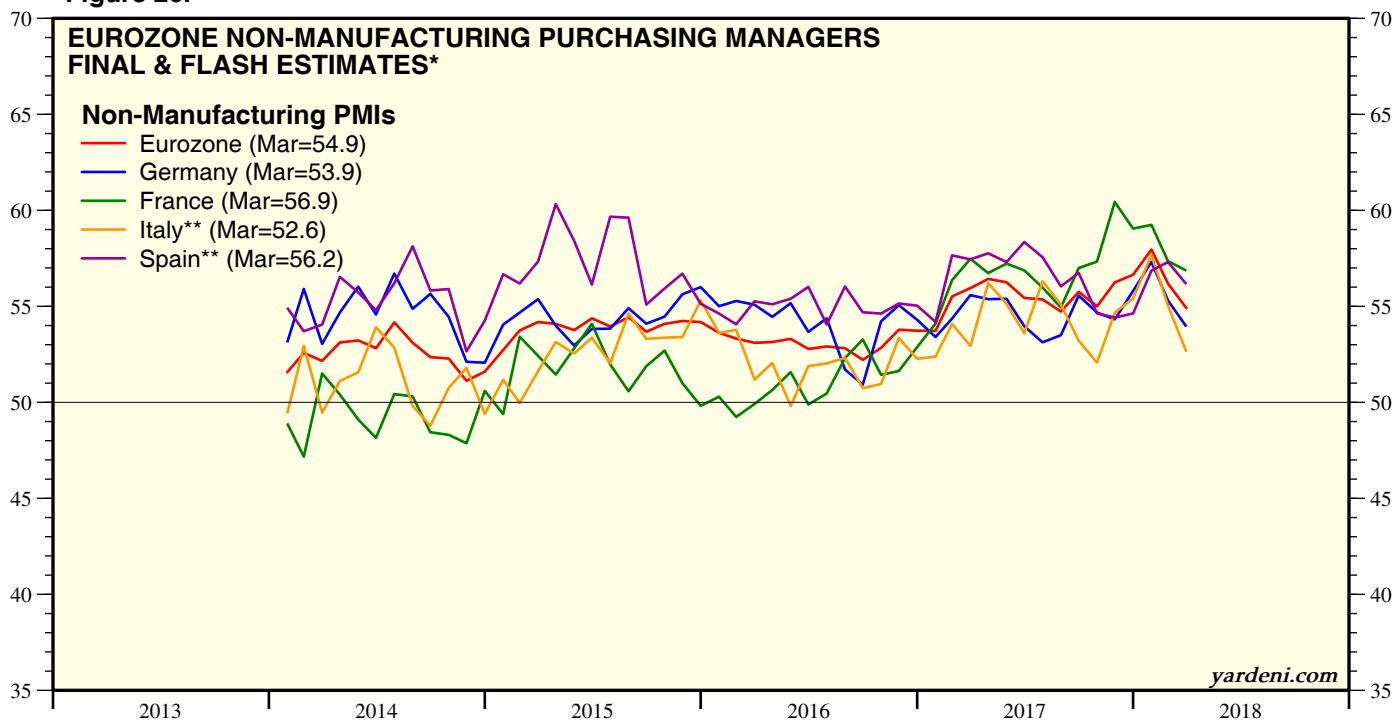


\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity.

\*\* Flash estimates not available for Italy and Spain.

Source: HSBC, Markit, and Haver Analytics.

Figure 26.



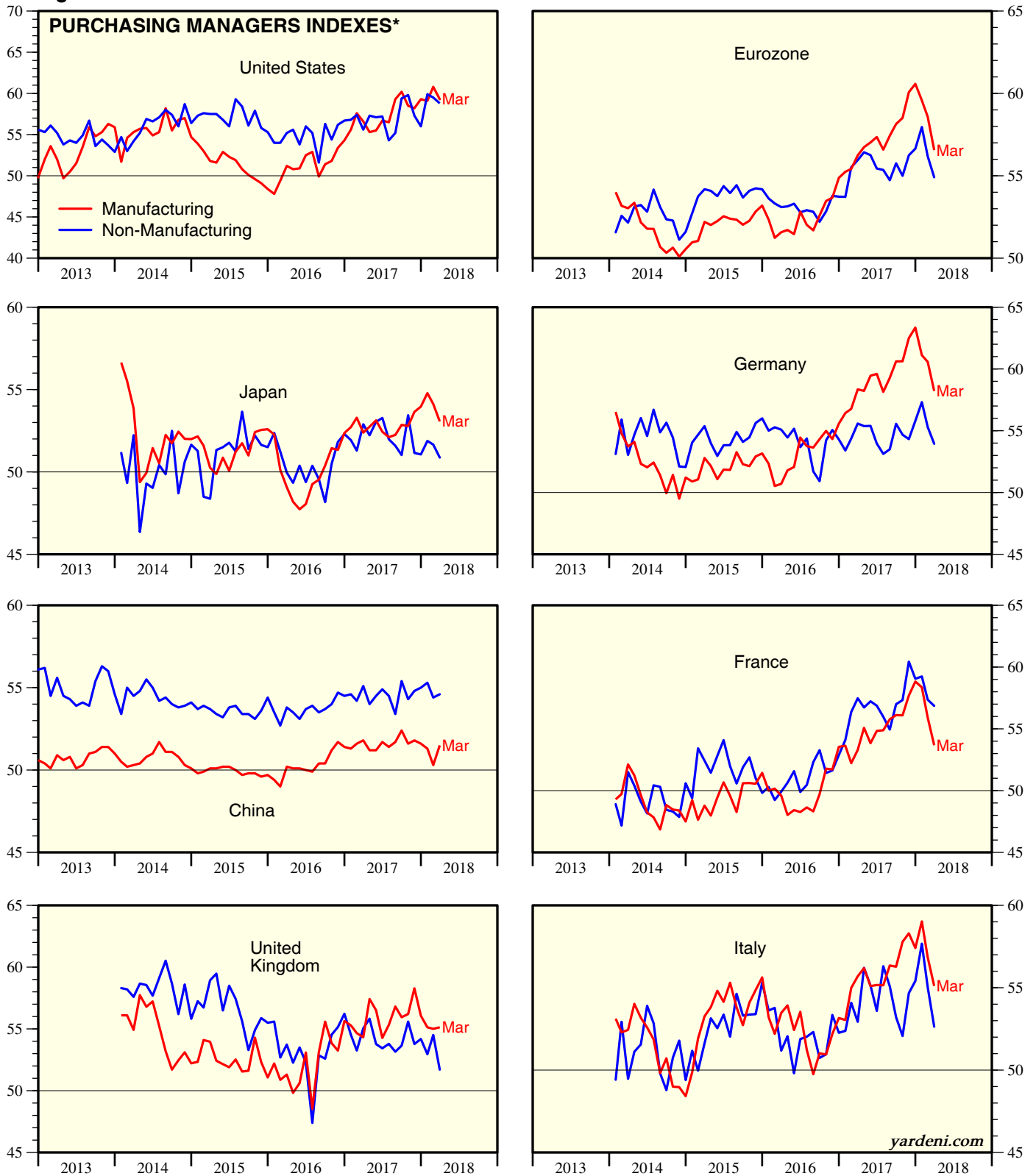
\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity.

\*\* Flash estimates not available for Italy and Spain.

Source: Markit and Haver Analytics.

# Global Manufacturing & Non-Manufacturing PMIs

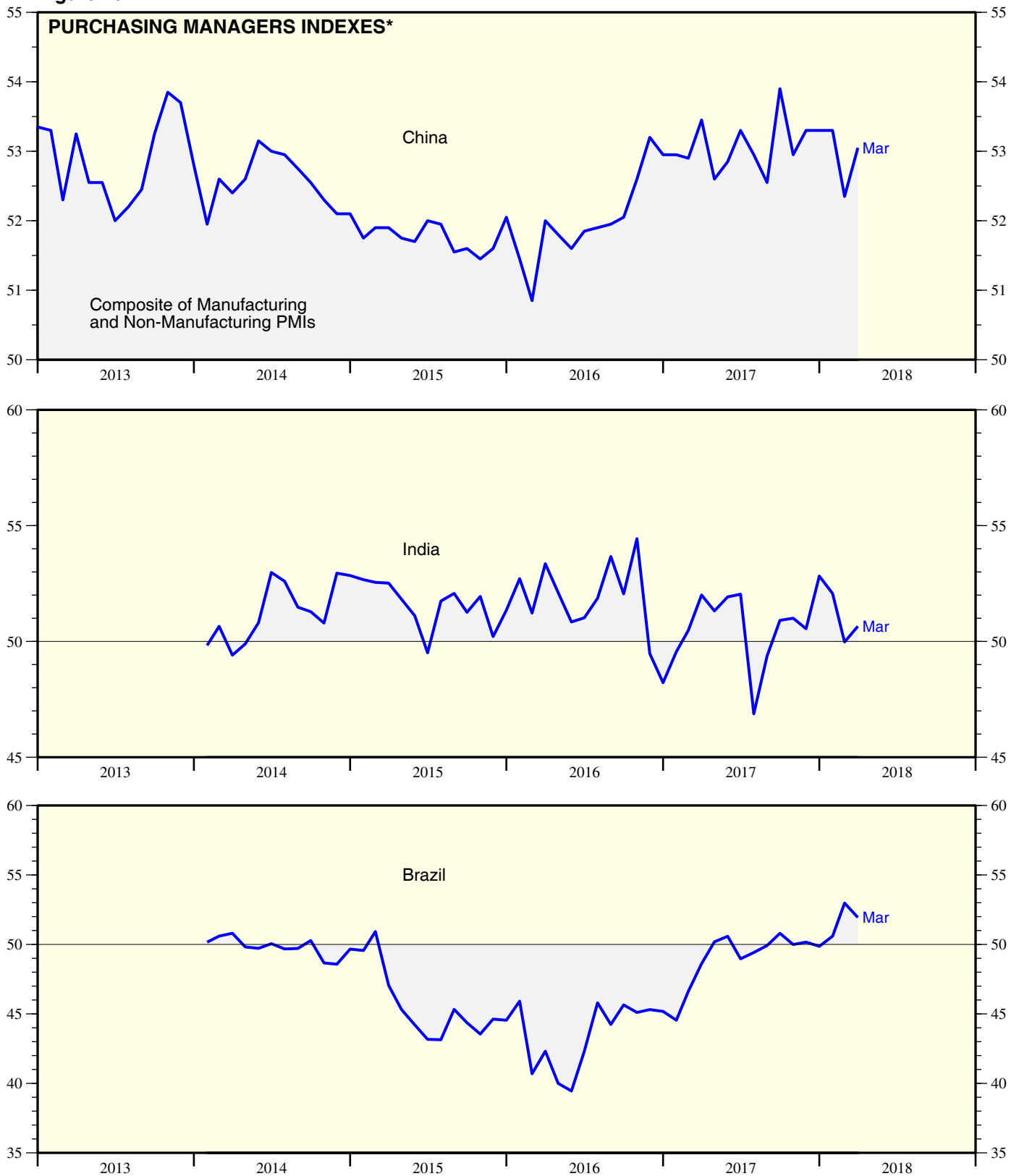
Figure 27.



\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity.  
 Source: Institute for Supply Management, CIPS, HSBC, Markit, and Haver Analytics.

# Global Manufacturing & Non-Manufacturing PMIs

Figure 28.



\* An index above 50 indicates an increase in manufacturing activity. An index below 50 indicates a decrease in manufacturing activity.  
 Source: HSBC, Markit, and Haver Analytics.

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