







FIG. 4. The spatial distribution of monthly precipitation anomalies (mm) for (a) JJA, (b) JAS, (c) OAS, and (d) OAS. The color scale is the same as in Fig. 1.

the 100-hPa level. The 200-hPa level is also shown in Fig. 4. The 200-hPa level shows a similar pattern to the 100-hPa level, but with a more pronounced positive anomaly in the central part of the domain. The 200-hPa level also shows a negative anomaly in the western part of the domain. The 100-hPa level shows a positive anomaly in the eastern part of the domain. The 200-hPa level shows a negative anomaly in the eastern part of the domain. The 100-hPa level shows a positive anomaly in the western part of the domain. The 200-hPa level shows a negative anomaly in the western part of the domain.

Figure 5 shows the time evolution of the precipitation anomalies for the 100-hPa level. The time evolution of the precipitation anomalies for the 200-hPa level is also shown in Fig. 5. The 100-hPa level shows a positive anomaly in the central part of the domain, which is consistent with the 200-hPa level. The 200-hPa level shows a negative anomaly in the central part of the domain, which is consistent with the 100-hPa level. The 100-hPa level shows a positive anomaly in the eastern part of the domain, which is consistent with the 200-hPa level. The 200-hPa level shows a negative anomaly in the eastern part of the domain, which is consistent with the 100-hPa level.



中熙检测
ZHONGXIJIANCE

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检测报告

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废水检测结果					
检测日期		2022 年 03 月 14 日			
检测点位		DW001 污水总排口			
样品编号		SY220314001	SY220314002	SY220314003	
序号	参数	计量单位	检测结果		
1	悬浮物	mg/L	10	7	9
2	总磷 (以 P 计)	mg/L	2.78	2.81	2.79
3	总氮 (以 N 计)	mg/L	26.9	27.9	27.6
4	硫化物	mg/L	0.05L	0.05L	0.05L
5	石油类	mg/L	2.26	2.23	2.23
6	挥发酚 (以苯酚计)	mg/L	0.012	0.015	0.018
检测点位		弹性体水池			
样品编号		SY220314004	SY220314005	SY220314006	
序号	参数	计量单位	检测结果		
1	悬浮物	mg/L	15	18	20
2	总磷 (以 P 计)	mg/L	2.10	2.00	2.04
3	总氮 (以 N 计)	mg/L	13.4	13.2	13.5
4	硫化物	mg/L	0.05L	0.05L	0.05L
5	石油类	mg/L	5.88	5.93	5.97
6	挥发酚 (以苯酚计)	mg/L	0.011	0.014	0.011
备注		“方法检出限 L” 表示小于检出限			

