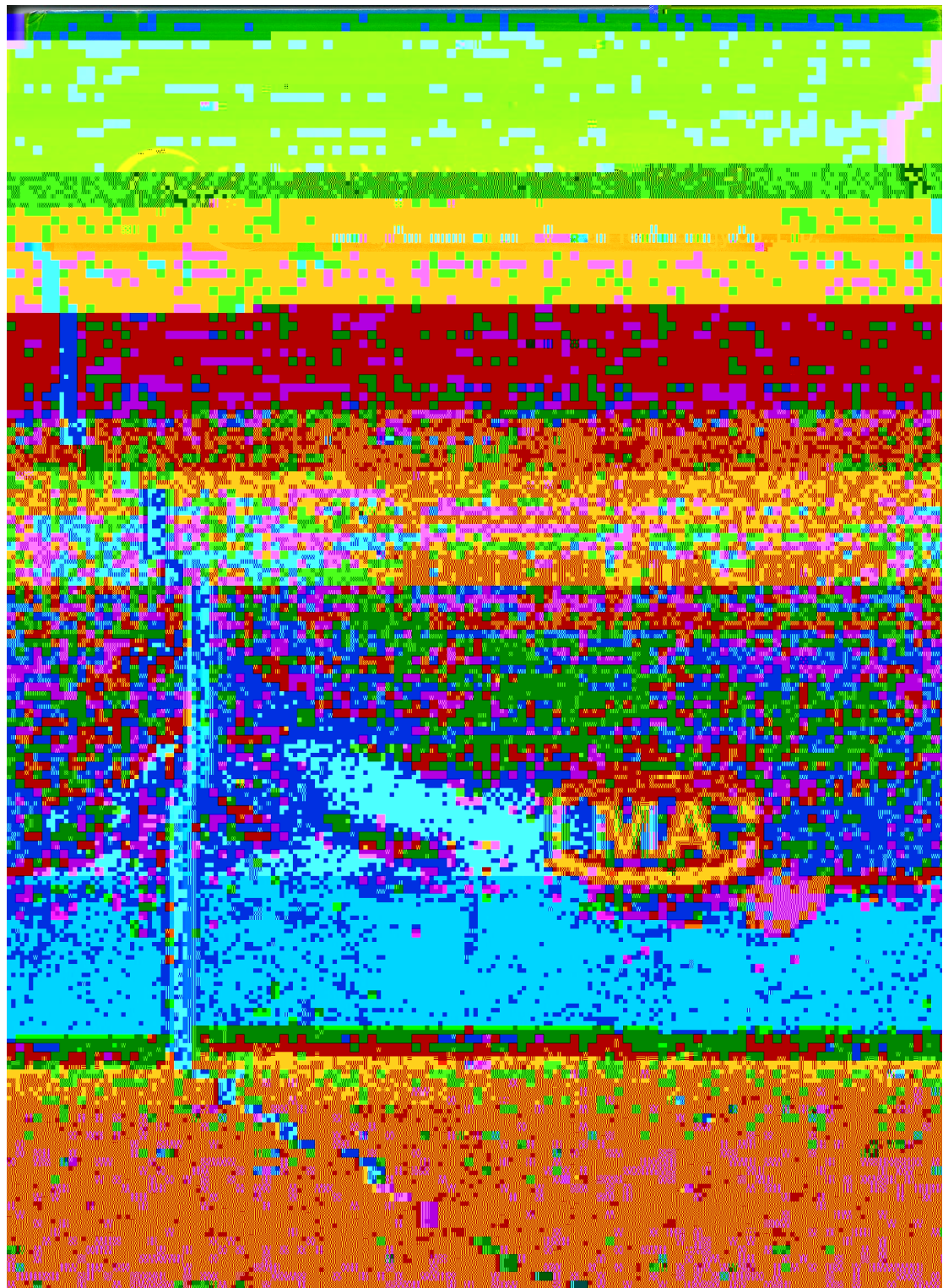
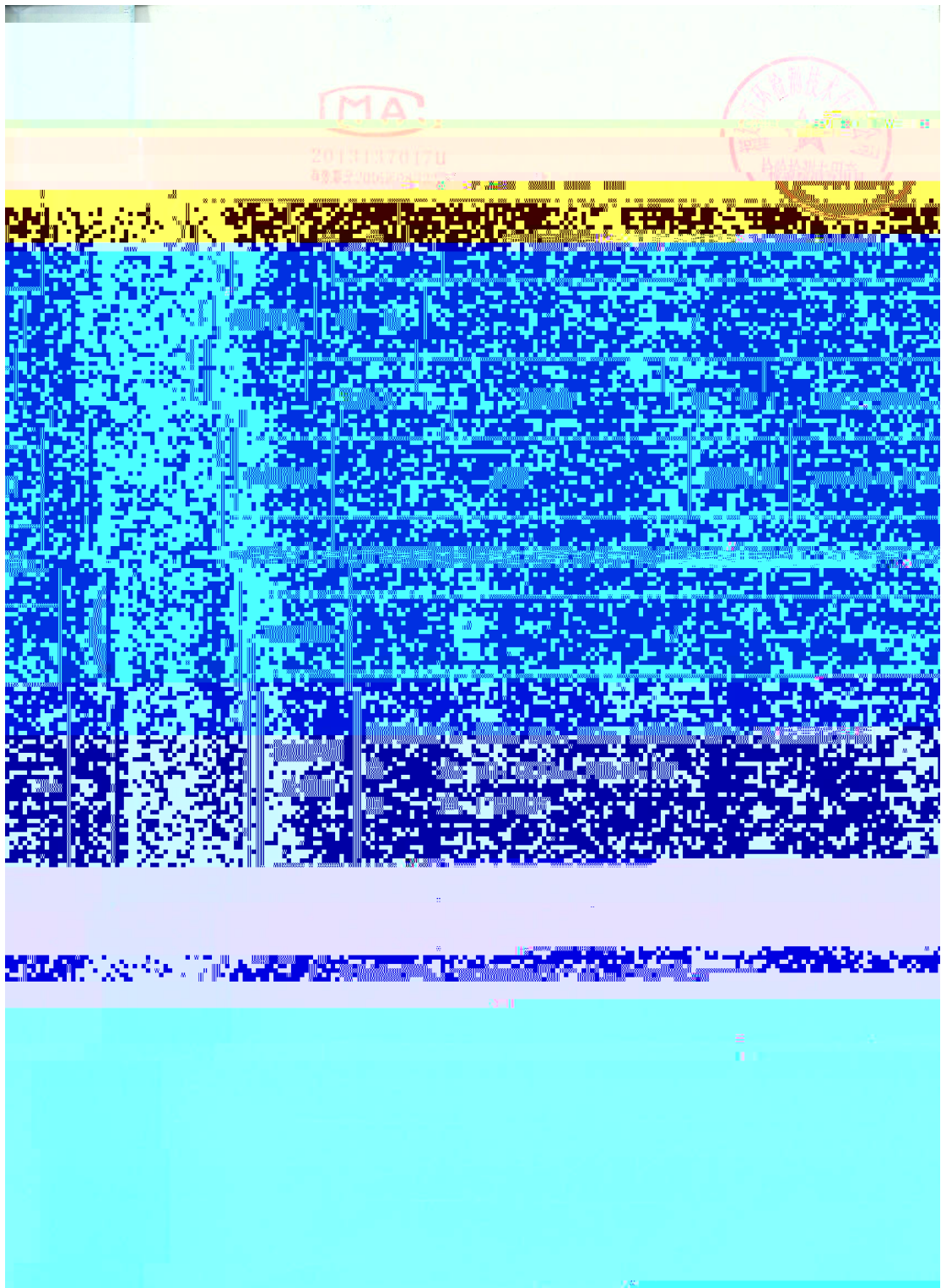
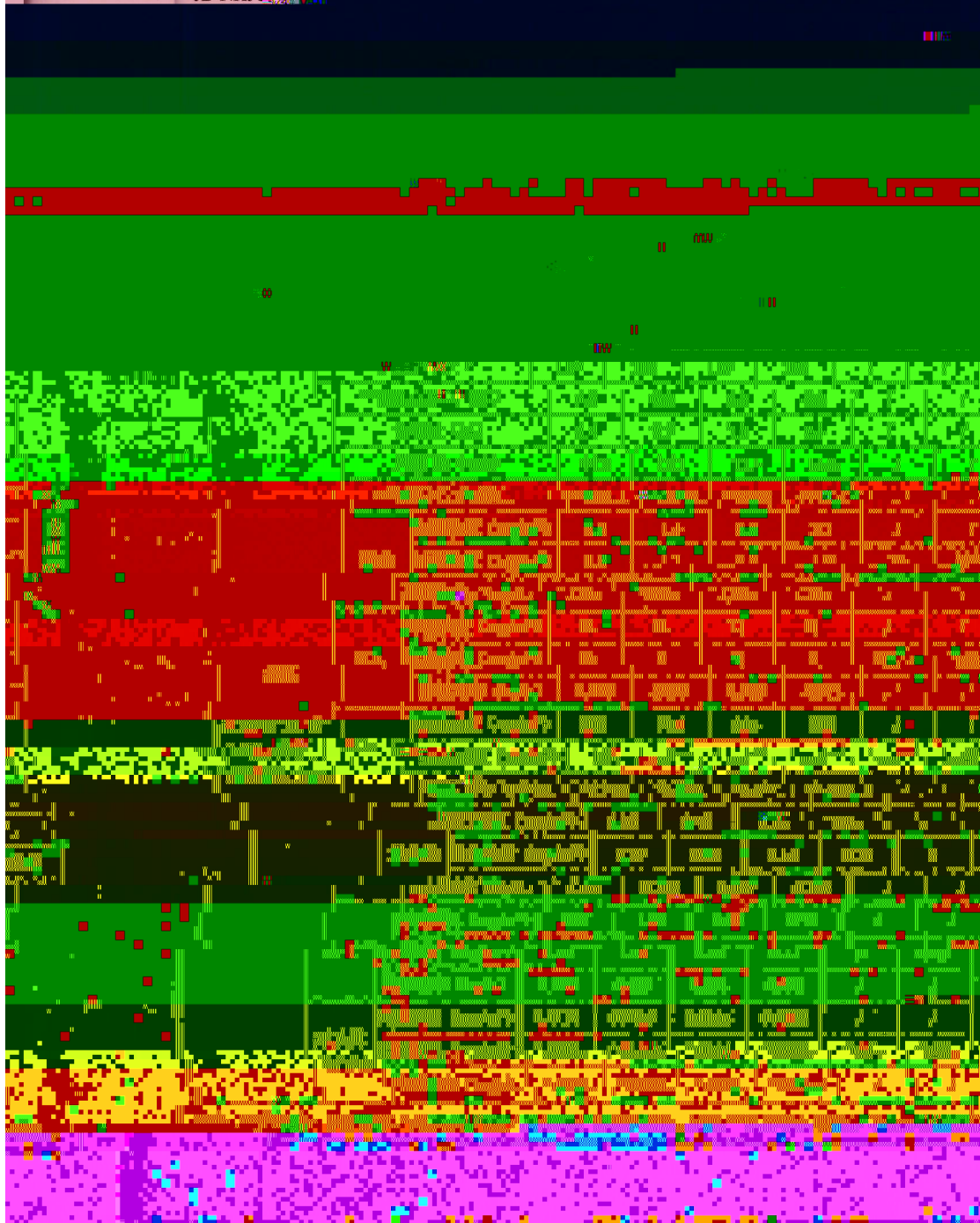








右組組長 佐藤 誠司

Figure 1: Schematic diagram of the experimental setup for the study of the effect of the initial concentration of the polymer solution on the morphology of the polymer blend. The diagram shows a cross-section of a polymer blend with a central layer of polymer solution and a surrounding layer of polymer blend. The central layer is labeled 'Polymer solution' and the surrounding layer is labeled 'Polymer blend'. The central layer is further divided into two regions: 'Initial concentration' and 'Final concentration'. The 'Initial concentration' region is labeled 'C1' and the 'Final concentration' region is labeled 'C2'. The 'Initial concentration' region is further divided into two sub-regions: 'C1a' and 'C1b'. The 'Final concentration' region is further divided into two sub-regions: 'C2a' and 'C2b'. The diagram also shows a 'Polymer blend' layer on the right side, which is labeled 'C3'. The diagram is labeled 'Figure 1' at the bottom.

| 1#包装机 (恒利通采装)                     |                         |                   |       |       |       |       |    |    |  |
|-----------------------------------|-------------------------|-------------------|-------|-------|-------|-------|----|----|--|
| 采样点位                              | 检测项目                    | 采样日期: 2016年05月13日 |       |       |       | 评价    | 达标 |    |  |
|                                   |                         | 1                 | 2     | 3     | 均值    | 标准值   | 情况 |    |  |
|                                   | 烟温 t (°C)               | 42                | 42    | 42    | 42    | /     | /  |    |  |
| 6#包装机                             | 含湿量 X <sub>sw</sub> (%) | 2.8               | 2.8   | 2.8   | 2.8   | /     | /  |    |  |
| N 24°44'58.05"                    | 风速 U <sub>s</sub> (m/s) | 22.2              | 21.7  | 19.7  | 21.2  | /     | /  |    |  |
|                                   | 烟囱高度 20m                | 粉尘                | 2.1   | 2.0   | 2.3   | 2.1   | 20 | 达标 |  |
|                                   | 烟温 t (°C)               | 95                | 96    | 96    | 96    | /     | /  |    |  |
| 1#水泥磨                             | 含湿量 X <sub>sw</sub> (%) | 2.9               | 2.9   | 2.9   | 2.9   | /     | /  |    |  |
| E 124°45'12.25"                   | 风速 U <sub>s</sub> (m/s) | 6.0               | 6.8   | 7.5   | 6.8   | /     | /  |    |  |
|                                   | 排放速率 (kg/h)             | 0.070             | 0.050 | 0.077 | 0.051 | /     | /  |    |  |
|                                   | 烟温 t (°C)               | 84                | 85    | 84    | 84    | /     | /  |    |  |
| 2#水泥磨                             | 含湿量 X <sub>sw</sub> (%) | 3.4               | 3.4   | 3.4   | 3.4   | /     | /  |    |  |
|                                   | 风速 U <sub>s</sub> (m/s) | 9.9               | 9.1   | 9.1   | 9.5   | /     | /  |    |  |
|                                   | 粉尘                      | 排放速率 (kg/h)       | 0.170 | 0.060 | 0.047 | 0.092 | /  | /  |  |
|                                   | 风速 U <sub>s</sub> (m/s) | 14.2              | 14.2  | 14.3  | 14.2  | /     | /  |    |  |
| N 24°45'25.75"<br>E 119°11'19.10" | 标态风量 (m³/h)             | 28310             | 28850 | 29149 | 28722 | /     | /  |    |  |

|      |                   |                   |                    |    |
|------|-------------------|-------------------|--------------------|----|
| 样品名称 | 采样日期: 2016年05月13日 |                   |                    |    |
|      | pH                | COD <sub>Cr</sub> | NO <sub>3</sub> -N | TP |

[illegible]

The image displays a highly detailed, close-up view of a green, textured surface. The texture is composed of a repeating pattern of small, raised rectangular or square elements, creating a grid-like appearance. The color is a vibrant, slightly mottled green, with subtle variations in tone and shading that emphasize the three-dimensional quality of the texture. The lighting is even, highlighting the fine details of the material's surface.