

Tokyo Autumn Color Sets In Episode 724

couple of episodes back talked about a selection of images from our local park, the Jindai Botanical Park and Gardens. I've been watching the updates for some autumnal color, and this morning went for a walk to see what I could make of it. As with the previous episode, these photos are really just everyday shots, nothing special, but I'll share some points on what I was thinking as I shot them, to hopefully make this useful to you. I plan to go back again next week, as the color in the maple leaves becomes a little more widespread. I rarely shoot the wider scene, preferring to get in close and find little intimate corners of the woods in the park to isolate, often against a dark or colorful background, as you'll see.

To set the scene though, here is a quick iPhone shot of the maple garden, to give you get a sense of the bigger picture, as it were. You can see that the colors are still patchy, and it might turn out that this is as good as it will get this year. The conditions for really good color have been a little off the mark, and I have a feeling, especially considering the number of fallen leaves already visible in this shot, that we might lose too many of the early colored leaves before the remaining green ones change color. That will result in a bit of a flop for the larger picture, but as that isn't what interests me, I'm not too concerned.

Jindai Maple Garden

We'll jump towards the end of my shoot in this corner of the park, so that I can share a shot made from the same spot as my iPhone photo, to give you an idea of how I frame my shots to make what I do. This is not quite as intimate as the

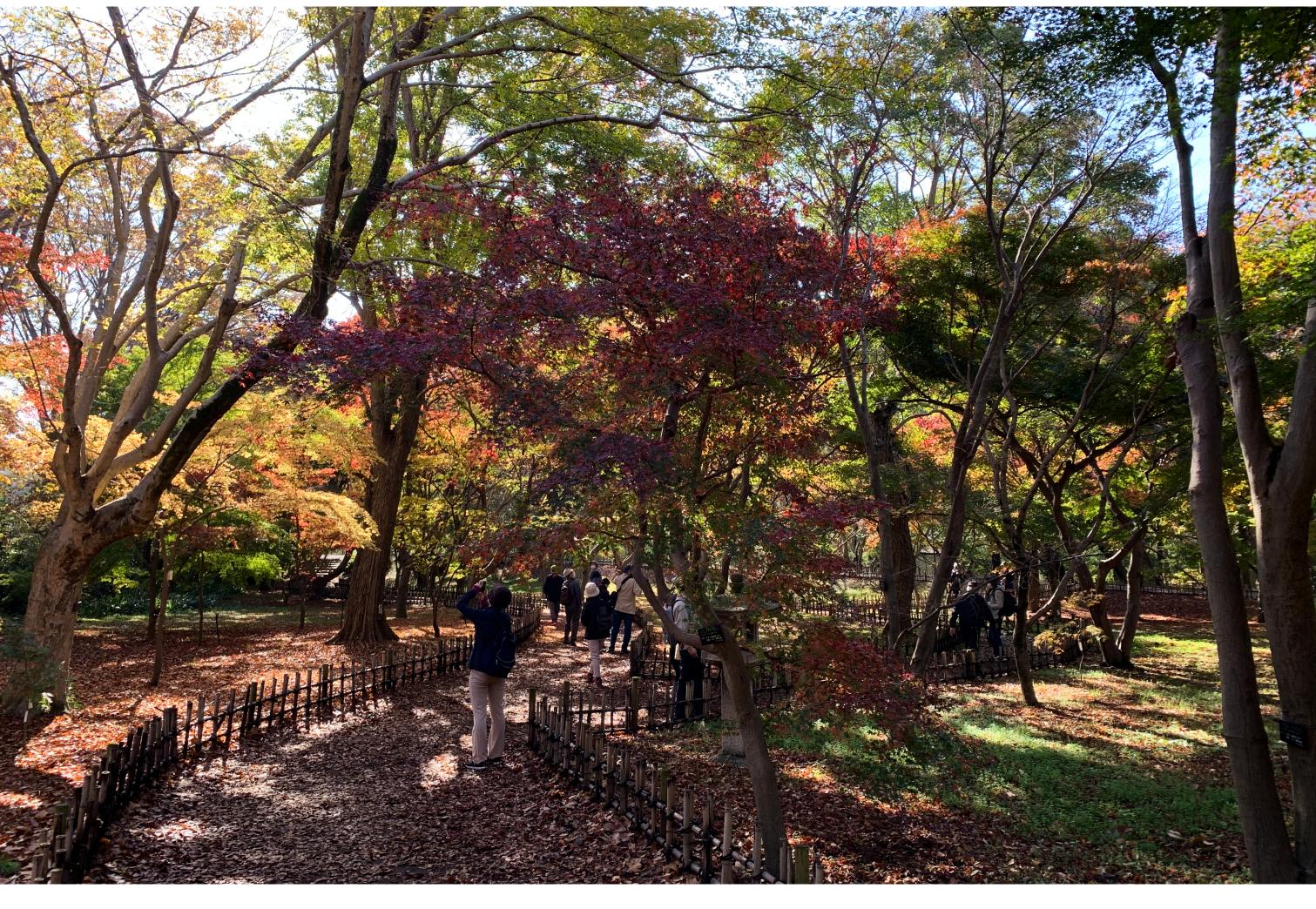
rest of the shots I'll share, but I like the overall mood of the image, so think it's worth sharing.

First, in the iPhone shot on this page, look at the tree to the left of the leftmost person in the shot. The tree is on the left

third intersection. This next shot (following page) is the yellow leaves framed from just above the top of the steps that you can see in the distance in the iPhone shot, below the yellow leaves, to the left of that tree's trunk, which runs

down the right side of my second image here, shot with the Canon EOS R5 and the RF 100-500mm lens.

As you can see, the play of the light as it hits some of the leaves against the deeper shadows can be quite effective.





I find this contrast very appealing, and actually added a very subtle S-curve to the Luma Tone-Curve in Capture One Pro to enhance that slightly, as well as adding an also very subtle vignette, darkening down the corners by one stop, which helps to guide the eye to the middle of the frame a little More.

This isn't as zoomed in as most of the other shots I'll share, as I wanted to show a little more of the scene here. I went to a vertical orientation to show the stacked layers of leaves, and I also wanted to have that tree trunk running up the right side of the frame, as I like the way that closes off the line of sight, keeping the eye in the frame after running down the diagonal lines that the leaves form.

Getting Intimate

Let's wind the clock back an hour now though, and take a look at one of the first photos that I took when I arrived at the maple garden (following page) and this time, it's a much more intimate scene. I find the larger scene too busy and generally look for small sections to isolate, and this shot was made at 500mm. The fallen red leaf is what caught my eye, so my j ob here was

really to find a place in the frame to position the leaf for what I consider to be the optimum composition.

The leaf is pointing to the right, so placing it on the left seemed like an obvious choice. I was hand-holding the camera but still very careful to frame the shot in a way that didn't really dissect anything important, and I was also conscious of the placement of that smaller out of focus maple leaf just to the right of the center of the bottom center of the frame. I opened up the aperture as wide as it would go, which is f/7.1 at the full extent of 500mm. I wanted as little of the scene in focus as possible, to stop us being able to see too much, which would make this look more cluttered.

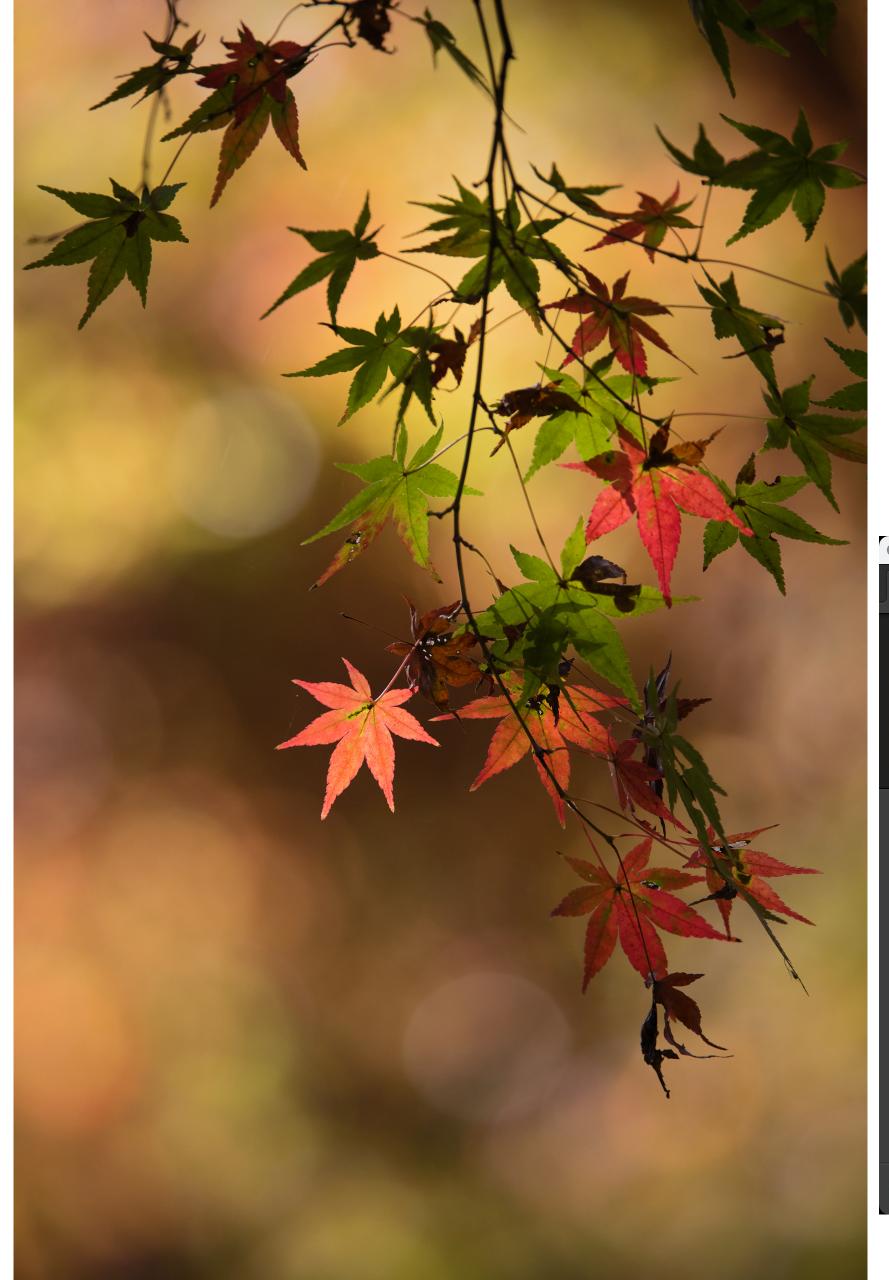
The light hits the ground in patches, as the sun shines through breaks in the tree canopy. You can see that the bottom left corner is slightly dark, as the sun's light was filtered by the edge of some higher leaves. This means that I had to be aware of what was happening with the light for each of the subjects that I chose. This is also why it took me an hour to walk the fifty paces or so that it takes to get from one end of the maple garden to the other.



In this next shot, you can see that I caught the light hitting a few red and green leaves against a relatively brightly lit distant background. I moved around until I got that dark patch behind the main brightly lit red leaf, to again add contrast, which I think is an important element of these images. You can see that the light from the leaves in the distance is forming balls from the effect of the lens's aperture. This again was shot at 500mm and an aperture of f/7.1, so it's great to see that this lens can give us such nice bokeh in these conditions.

Still hand-holding at this point, I was once again very conscious of the positioning of the edges of the frame. I went back to vertical or portrait orientation because the twig with the leaves was dangling down into the frame, and there was also a tree trunk or branch to the right and something else to the left that I didn't want to include.

As I've said before, one of the most important jobs of the photographer is to decide what to leave out of the frame. That can play as important a role in the success of a photograph as what we decide to include.



Although the red leaves in the next shot (following double page) are getting a little bit tired, it's one of my favorite shots from this short shoot. I love the shape of the tree trunk as it forms an arch along the left side of the frame.

I also find the color palette very pleasing. I suspected that the reds and greens were complementary colors, which I confirmed by opening up an application I use called Spectrum, and imported the photo to find the key colors. Here is a screenshot, in which you'll see that the main reds and greens fall approximately one-third apart on the color wheel. This means that they are two parts of a triad, which makes them complementary and aesthetically pleasing to look at.

Maple Leaf Palette















This article was first published on Nov 27, 2020

