Tip:

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Pass this information on to:

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MPs and councillors
Planning officers
Local park and forestry authorities
Gardeners, horticultural societies, tree surgeons and nurseries
Local health authorities
Local government ecologists
Local environmental protection and conservation associations
Teachers, school governors and heads of schools
Friends and family

presents

Tree Damage from Chronic High Frequency Exposure?

Mobile Telecommunications, Radar, Point-to-point transmission systems, Terrestrial Radio and TV etc.

Timeline Sequence: „The Intelligencetest“

Issued: May 2007

Dr.-Ing. Dipl.-Phys. Volker Schorpp

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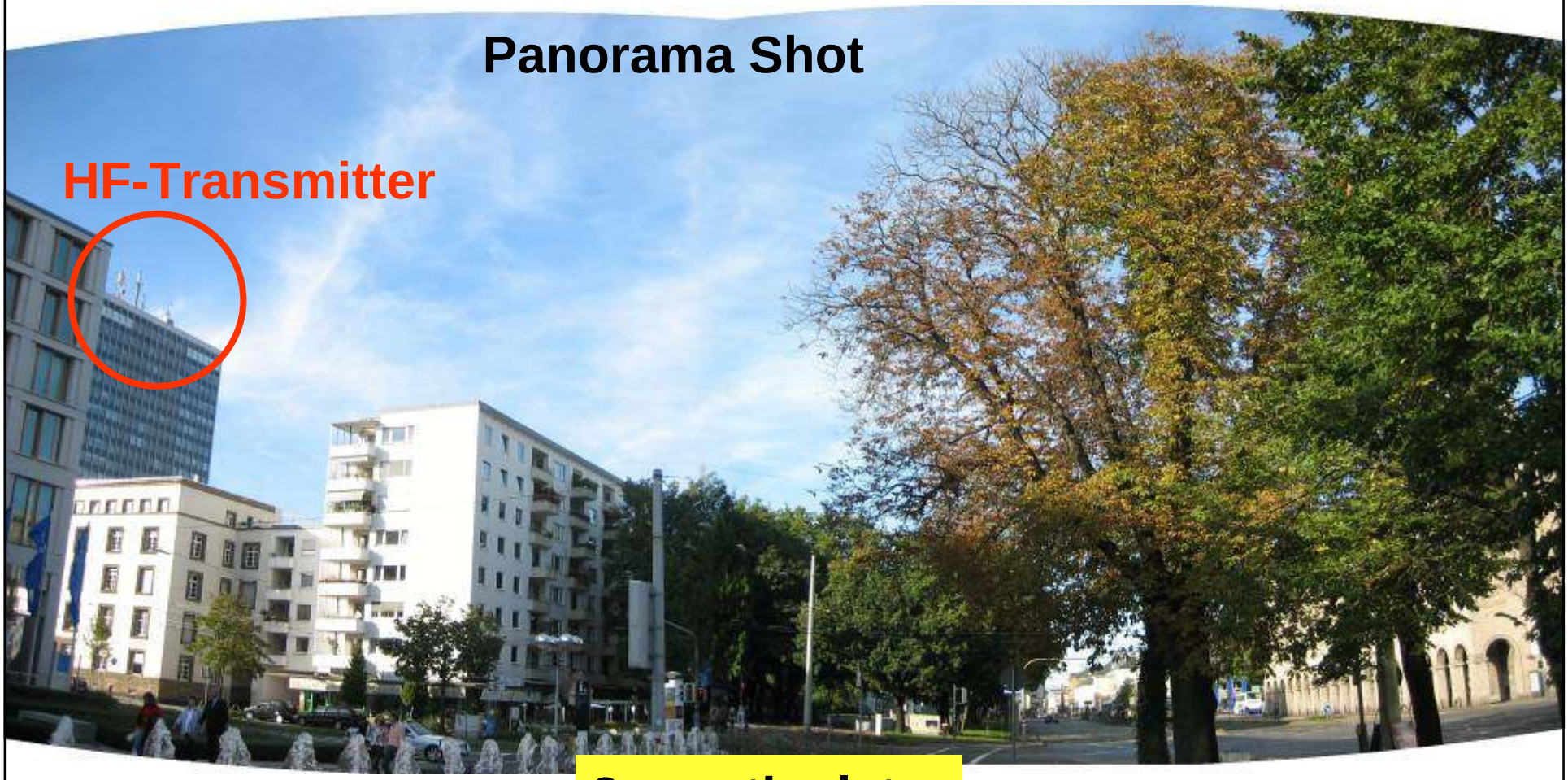
Intelligence Test

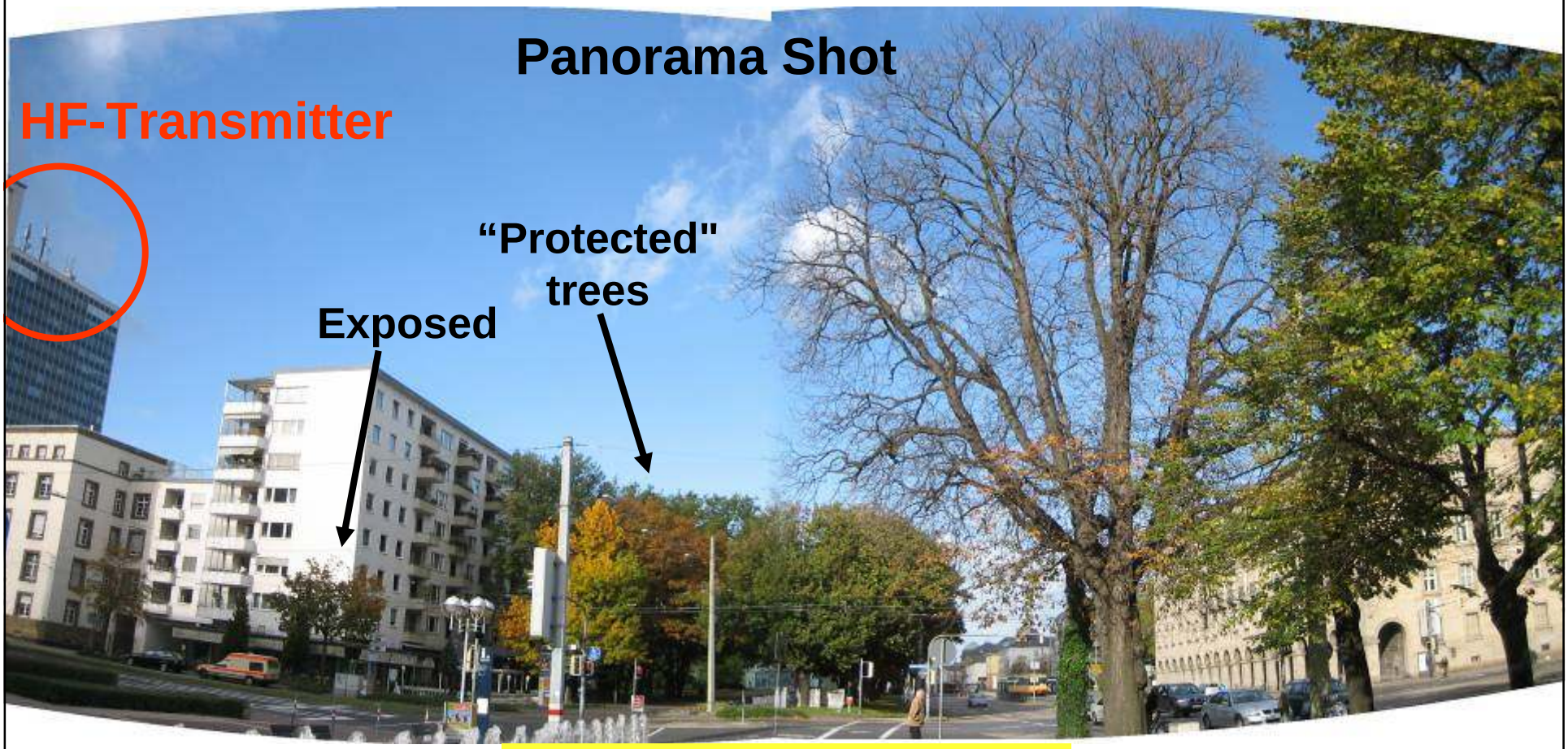
Where is the transmitter?

Why would any pest attack trees just at that side were they are exposed to a HF-Transmitter?

Panorama Shot



2 months later



Another 3 weeks later

Comments to the „Intelligence Test“

Already in summer, the large white horse chestnut tree exhibits damage on the side of the transmitter in the form of brown coloured leaves which fall off. The damage grows in the direction of the radiation until the tree is completely bare after a few weeks. The browning of the leaves is not patchy as it would be due to an infestation of horse chestnut leaf-miner (cameraria ohridella), but instead it starts at the edge of the leaves and expands towards the leave stems. The leaves appear to be literally drying up.

The large tree to the right of the horse chestnut (lyme tree) does not share the same fate. Apparently, not every type of HF exposure (HF field configuration) is affecting every tree in the same way.

The trees behind the tall building, which are more protected from HF exposure, exhibit a later and spatially more homogenous wilting behaviour.

Tree Damage from Chronic High Frequency Exposure

More informations and explanations at

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The End

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